Wind Mitigation Inspection



5561 Rosehill Rd., Bldg 21 Sarasota 34233

www.MISInspect.com

7186 21st Street E. Sarasota, FL 34243 (941)358-1901

Uniform Mitigation Verification Inspection Form

<u> </u>	is form and any documentation p	provided with the insurance	e policy			
Inspection Date: November 27, 2018						
Owner Information		Contact Person:				
Owner Name: Admirals Walk, A Condo	minium	Home Phone:				
Address: 5561 Rosehill Rd., Bldg 21	7in: 04000	Work Phone:				
City: Sarasota	Zip: 34233	Cell Phone:				
County: Sarasota Insurance Company:	-	Policy #:				
	# - CC+ · · · · ·	Email:				
2002						
NOTE: Any documentation used in valid accompany this form. At least one photog though 7. The insurer may ask additional	graph must accompany this form to v I questions regarding the mitigated fe	alidate each attribute marked ature(s) verified on this form	l in questions 3			
Building Code: Was the structure built the HVHZ (Miami-Dade or Broward country)	inties), South Florida Building Code (S	FBC-94)?				
a date after 3/1/2002: Building Perm	2: Year Built 2002 . For homes b it Application Date (MM/DDYYYY) 2 / 27	/ 2002				
provide a permit application with a d	npliance with the SFBC-94: Year Built late after 9/1/1994: Building Permit Ap	For homes built in 19 plication Date (MM/DD/YYYY)/	94, 1995, and 1996			
 C. Unknown or does not meet the red 	quirements of Answer "A" or "B"					
2. Roof Covering: Select all roof covering OR Year of Original Installation/Replace	types in use. Provide the permit applicatement OR indicate that no information v	ation date OR FBC/MDC Produ was available to verify complia	act Approval number nce for each roof			
	Application FBC or MDC Date Product Approval #	Year of Original Installation or Replacement	No Information Provided for Compliance			
1. Asphalt/Fiberglass Shingle 10 / 25	5 / 2017	2017				

Samuel Control						
	<i>J</i>					
(Danie)						
6. Other/						
 installation OR have a roofing permi □ B. All roof coverings have a Miami-l roofing permit application after 9/1/1 	eet the FBC with a FBC or Miami-Dad t application date on or after 3/1/02 OR Dade Product Approval listing current a 1994 and before 3/1/2002 OR the roof is to meet the requirements of Answer "A" or "B".	the roof is original and built in at time of installation OR (for the soriginal and built in 1997 or l	n 2004 or later. he HVHZ only) a			
3. Roof Deck Attachment: What is the wes	akest form of roof deck attachment?					
A. Plywood/Oriented strand board (0 by staples or 6d nails spaced at 6" a shinglesOR- Any system of screws mean uplift less than that required fo B. Plywood/OSB roof sheathing wit	OSB) roof sheathing attached to the roo long the edge and 12" in the fieldOl s, nails, adhesives, other deck fastening r Options B or C below. th a minimum thickness of 7/16"inch at	R- Batten decking supporting v system or truss/rafter spacing tached to the roof truss/rafter (s	wood shakes or wood that has an equivalent spaced a maximum of			
other deck fastening system or truss/ a maximum of 12 inches in the field	spaced a maximum of 12" inches in the rafter spacing that is shown to have an or has a mean uplift resistance of at least	equivalent or greater resistance ast 103 psf.	e than 8d nails spaced			
24"inches o.c.) by 8d common nails decking with a minimum of 2 nails p. Any system of screws, nails, adhesive	th a minimum thickness of 7/16"inch at spaced a maximum of 6" inches in the per board (or 1 nail per board if each boves, other deck fastening system or trust	fieldOR- Dimensional lumb pard is equal to or less than 6 in	er/Tongue & Groove nches in width)OR-			
Inspectors Initials WM Property Address	S 5561 Rosehill Rd., Bldg 21	Sarasota 34233				
*This verification form is valid for up to fi	ive (5) years provided no material ch	anges have been made to the	structure.			

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			greater re 32 psf.	sistance than 8d common halfs spaced a maximum of 6 inches in the field or has a mean upilit resistance of at least
		D	. Reinford	ed Concrete Roof Deck.
		E.	Other:	
		F.	Unknow	n or unidentified.
		G	. No attic	access.
4.	5 f	eet	of the insid	tachment: What is the <u>WEAKEST</u> roof to wall connection? (Do not include attachment of hip/valley jacks within de or outside corner of the roof in determination of WEAKEST type)
	Ц	A.	. Toe Nail	
				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 that do not meet the minimal conditions or requirements of B, C, or D
	Mi	nin	nal conditi	ons to qualify for categories B, C, or D. All visible metal connectors are:
				Secured to truss/rafter with a minimum of three (3) nails, and
				Attached to the wall top plate of the wall framing, or embedded in the bond beam, with less than a ½" gap from the blocking or truss/rafter and blocked no more than 1.5" of the truss/rafter, and free of visible severe corrosion.
	•	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.
		C.	Single W	raps 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.
		D	Double V	
		D,		Metal Connectors consisting of 2 separate straps that are attached to the wall frame, or embedded in the bond beam, on either side of the truss/rafter where each strap 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
				Metal connectors consisting of a single strap that wraps over the top of the truss/rafter, is secured to the wall on both sides, and is secured to the top plate with a minimum of three nails on each side.
			Structura	Anchor bolts structurally connected or reinforced concrete roof.
			Other:	
				n or unidentified
		Н.	No attic a	iccess
5.				What is the roof shape? (Do not consider roofs of porches or carports that are attached only to the fascia or wall of over unenclosed space in the determination of roof perimeter or roof area for roof geometry classification).
		A.	Hip Root	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	
		C.	Other Ro	of Any roof that does not qualify as either (A) or (B) above.
5.		Α.	SWR (also sheathing dwelling	r Resistance (SWR): (standard underlayments or hot-mopped felts do not qualify as an SWR) to called Sealed Roof Deck) Self-adhering polymer modified-bitumen roofing underlayment applied directly to the or foam adhesive SWR barrier (not foamed-on insulation) applied as a supplemental means to protect the from water intrusion in the event of roof covering loss.
			No SWR	or undetermined.
	لسا	C.	Ulikilowi	tor undetermined.
ns	spec	tor	s Initials _	WM Property Address 5561 Rosehill Rd., Bldg 21 Sarasota 34233
·T	1		figation f	orm is valid for up to five (5) years provided no meterial changes have been made to the structure or

inaccuracies found on the form.
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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.

	ning Protection Level Chart		Glazed O	penings		7400000	Glazed enings
openi form (an "X" in each row to identify all forms of protection in use for each ng type. Check only one answer below (A thru X), based on the weakest of protection (lowest row) for any of the Glazed openings and indicate eakest form of protection (lowest row) for 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		X	X	Χ		
Α	Verified cyclic pressure & large missile (9-lb for windows doors/4.5 lb for skylights)	Х				Х	
В	Verified cyclic pressure & large missile (4-8 lb for windows doors/2 lb for skylights)						
С	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						
	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						
х	No Windborne Debris Protection						X

- 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

C.3 One or More Non-Glazed openings is classified as Level N or X in the table above

For Skylights Only. ASTME 1880 and ASTME 1990
 For Garage Doors Only: ANSI/DASMA 115
A.I 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-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 <u>and</u> 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

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5561 Rosehill Rd., Bldg 21

Sarasota

the table above

Inspectors Initials WM Property Address___

with no documentation of compliance (Level N in the table above, and no Non-Glazed openings exist N. 1 All Non-Glazed openings classified as Level A, B, C, or N in the table above, and no Non-Glazed openings classified as Level X in the table above N. 2 One or More Non-Glazed openings is 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 and Level X 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 Wade Marquette License Type Home Inspector Marquette Inspection, Inc Qualified Inspector — I hold an active license as a: (check one) Home inspector licensed under Section 468.814, Florida Statutes who has completed the statutory number of hours of hurricane mitigation training approved by the Construction Indianty Licensing Board and completion of a proficiency exam. Building code inspector certified under Section 468.607, Florida Statutes. Professional architect licensed under Section 468.607, Florida Statutes. Professional architect licensed under Section 481.213, Florida Statutes. Professional architect licensed under Section 482.111, Florida Statutes. Professional architect licensed under Section 483.114, Florida Statutes. Individuals other than licensed contractors licensed under Section 489.111, Florida Statutes, or professional enginer licensed under Section 487.1102, Florida Statutes. Individuals other than licensed contractors licensed under Section 489.111, Florida Statutes, or professional engineer licensed under Section 487.1015, Florida Statutes, and the professional engineer soft of the professional engineer soft) I had my employee (Wade Marquette performed the inspection or (licensed (print name) contractors and professional engineers only) I had my employee (Wade Marquette performed the i
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performed the inspection. Homeowner to complete: I certify that the named Qualified Inspector or his or her employee did perform an inspection of the
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: November 27, 2018
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.
Inspectors Initials WM Property Address 5561 Rosehill Rd., Bldg 21 Sarasota 34233
*This verification form is valid for up to five (5) years provided no material changes have been made to the structure or

OIR-B1-1802 (Rev. 01/12) Adopted by Rule 69O-170.0155

Page 4 of 4























www.MISinspect.com

Lynn Marquette 7186 21st St. E. Sarasota, Florida 34243 Ph: (941) 358-1901

marquetteinspect@gmail.com

January 9, 2019

To Whom It May Concern:

Marquette Inspection, Inc. performed wind mitigation inspections on Admiral's Walk, A Condominium, including thirty one (31) buildings. All doors and windows were inspected in each building to confirm that all windows and entry doors meet the standard listed as:

"7A. 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"

Please find the windows and doors stickers attached.

Best Regards,

Lynn Marquette Marquette Inspection, Inc.

THERMATRY

Performance data, product approvals and product certifications are available for certain Therma-find door systems, including the following: Structural design pressure, missile impact, air infiltration, water penetration, forced entry, sound transmission, meaning and performance, NFEC certification. EMERGY STAPT qualification, FLUD and performance, NFEC certification. EMERGY STAPT qualification, FLUD and performance data, product approvate and product certifications do not apply to all products or systems. Specified manufacture, assembly and installation of approved and certified products and systems is required.

All Therma-Tru Classic. Certific. Floet-Classic. Smooth-Star., and Pro-Select fiberglass or captured and certified products and systems is required.

All Therma-Tru Classic: Certific. Floet-Classic. Smooth-Star. and Pro-Select fiberglass or captured and certified products and systems is required.

All Therma-Tru Classic: Certific. Floet-Classic. Smooth-Star. and Pro-Select fiberglass or captured and certified products and systems is required.

All Therma-Tru Classic: Certifications of control of the Classics. Smooth-Star. and Pro-Select fiberglass or captured and certified products and systems is required.

All Therma-Tru Classic: Certifications of the Classics. Smooth-Star. and Pro-Select fiberglass or captured and certified products and systems is required.

Do not remove until final inspections by code offic

Thank you for selecting quality Silve Line roducts



National Fenestration Rating Council®

CERTIFIED

CPD SIL-N-3-01369-00001 2127 Single Hung - IMPACT Resistant Vinyl Dual Glazed Vinyl

Dual Glazed Low-E Grids ENERGY PERFORMANCE RATINGS

U-Factor

Solar Heat Gain Coefficient

0.42 (U.S./I-P) 2.38 (Metric/SI) 0.27

ADDITIONAL PERFORMANCE RATINGS

Visible Tansmittance

0.50

Manufacturer stinulates that the stings cool of applicable MFPC is deduced for determined and of or a fired set of informatical ordinary specific product size. NFPC defines recommendation of any stody or any specific use of any specif

WENDOW & PASSOC ATION

4 H-02

Single Hung - IMPACT

Hallmark Certified www.wdma.com Manufacturer Stipli ates Contification to the hillowing standards

STANDARD

APHA/HDMA/CSA 101/I.5.2/A440-08

RATING

CLASS R-PG55 Size Troted 52 x 73 in

DP +55/-55 psf

ASTM E1996-12/ASTM E1886-05 TAS-201 thu 201 - 4VHZ

Hind Zone 4 / Hissile Level D Cycle Pressure -55/-50

FL 14911

lazing 3.0 mm Double Str AN Outer/

6.7 am .090 SS Lami Irnor

ATL N-7

Complies with HUD UM Bulletin 111 IGCC_G/IGMA_G DJ-17

23707987.14.2

Meets or exceeds MEC. CEC & IECC Air Infiltration Requirements HDMA Hollmark Certification Program

Wind Mitigation Inspection



5550 Rosehill Rd., Bldg 22 Sarasota 34233

www.MISInspect.com

7186 21st Street E. Sarasota, FL 34243 (941)358-1901

Uniform Mitigation Verification Inspection Form

[T		of this form and any d	ocumentation prov	ided with the insurance	ce policy		
	n Date: November 27, 201	18					
Owner Information							
	ame: Admirals Walk, A Co			Contact Person:			
	5550 Rosehill Rd., Bldg			Home Phone: Work Phone:			
City: Sa		Zip: 34233		Cell Phone:			
	Sarasota Company:			Policy #:			
		4-664:					
Year of H	Year of Home: 2002 # of Stories: 2 Email:						
accompa	Any documentation used in ny this form. At least one p . The insurer may ask addi	hotograph must accompa	ny this form to valida	ite each attribute marke	d in questions 3		
the H	ing Code: Was the structure VHZ (Miami-Dade or Browa	rd counties), South Florida	Building Code (SFBC-	-94)?			
	. Built in compliance with the date after 3/1/2002: Building				rmit application with		
pr	For the HVHZ Only: Built is rovide a permit application w	th a date after 9/1/1994: B	uilding Permit Applicat	For homes built in 19tion Date (MM/DD/YYYY)/	994, 1995, and 1996 /		
C.	. Unknown or does not meet t	the requirements of Answe	r "A" or "B"				
OR Yo	Covering: Select all roof coverar of Original Installation/Ro	ering types in use. Provide eplacement OR indicate that	the permit application t no information was a	date OR FBC/MDC Prod vailable to verify complia	uct Approval number ance for each roof		
	ng identified. .1 Roof Covering Type:	Permit Application Date	FBC or MDC Product Approval #	Year of Original Installation or Replacement	No Information Provided for Compliance		
	1. Asphalt/Fiberglass Shingle	10 / 25 / 2017		2017			
_	2. Concrete/Clay Tile						
	3. Metal						
	4. Built Up						
		/			1000 C		
	5. Membrane						
L	6. Other						
	All roof coverings listed about all all roof coverings listed about a roofing part of the state						
☐ B.	All roof coverings have a M ofing permit application after	iami-Dade Product Approv 9/1/1994 and before 3/1/2	al listing current at tim 002 OR the roof is orig	e of installation OR (for tinal and built in 1997 or l	he HVHZ only) a later.		
□ C.	One or more roof coverings	do not meet the requiremen	nts of Answer "A" or "	B".			
D.	No roof coverings meet the	requirements of Answer "A	" or "B".				
3. Roof I	Deck Attachment: What is th	e weakest form of roof de	ck attachment?				
A. by	Plywood/Oriented strand bo staples or 6d nails spaced a inglesOR- Any system of s ean uplift less than that require	ard (OSB) roof sheathing a t 6" along the edge and 12 crews, nails, adhesives, oth	ttached to the roof trus "in the fieldOR- Bater deck fastening system	itten decking supporting	wood shakes or wood		
24 oth a r	Plywood/OSB roof sheathin "inches o.c.) by 8d common her deck fastening system or maximum of 12 inches in the	nails spaced a maximum o truss/rafter spacing that is field or has a mean uplift	f 12" inches in the field shown to have an equiversistance of at least 10	dOR- Any system of scr valent or greater resistance 3 psf.	rews, nails, adhesives, e than 8d nails spaced		
24 de Ar	Plywood/OSB roof sheathin "inches o.c.) by 8d common cking with a minimum of 2 may system of screws, nails, ac	nails spaced a maximum o ails per board (or 1 nail pe	f 6" inches in the field r board if each board i	lOR- Dimensional lumbs equal to or less than 6 i	per/Tongue & Groove nches in width)OR-		
Inspector	T . 141 . 1 . 190 . Th	POPULATION CONTRACTOR OF THE POPULATION OF THE P		50-000079			
inspectors	s Initials WM Property Ac	Idress 5550 Rosel	nill Rd., Bldg 22 Saras	ota 34233			

*This verification form is valid for up to five (5) years provided no material changes have been made to the structure. OIR-B1-1802 (Rev. 01/12) Adopted by Rule 69O-170.0155 Page 1 of 4

			greater res 32 psf.	istance than 8d common nails space	d a maximum of 6 inches	s in the field or ha	is a mean uplift resistance of at leas
	П			d Concrete Roof Deck.			
	П			d concrete Roof Deck.			
	m			or unidentified.			
	П		. No attic a				
	n.	805533				(D 1 . 1	Clinton Indiana
4.				achment: What is the WEAKEST is or outside corner of the roof in determined.			ttachment of hip/valley jacks within
	Π.		. Toe Nails		THIRMOI OF THE STREET	(type)	
				Truss/rafter anchored to top plate the top plate of the wall, or	of wall using nails drive	n at an angle thro	ough the truss/rafter and attached to
				Metal connectors that do not meet t	he minimal conditions or	r requirements of	B, C, or D
	Mi	nim	al conditio	ns to qualify for categories B, C, o		(1 0)	
				Secured to truss/rafter with a minin			
				Attached to the wall top plate of the the blocking or truss/rafter and blocking corrosion.	wall framing, or embed	ded in the bond be	
		B.	Clips				
				Metal connectors that do not wrap	over the top of the truss/r	after, or	
				Metal connectors with a minimum position requirements of C or D, but			uss/rafter and does not meet the nai
		C.	Single Wra		v		
				Metal connectors consisting of a s minimum of 2 nails on the front sid			
	Ц	D.	Double W	5:			
				Metal Connectors consisting of 2 see beam, on either side of the truss/raft a minimum of 2 nails on the front s	er where each strap wrap	os over the top of	the truss/rafter and is secured with
				Metal connectors consisting of a sir both sides, and is secured to the top			
		E.	Structural	Anchor bolts structurally conne	cted or reinforced concre	ete roof.	
		F.	Other:				
		G.	Unknown	or unidentified			
		H.	No attic ac	cess			
5.				What is the roof shape? (Do not consover unenclosed space in the determination)			
		A.	Hip Roof	Hip roof with no other roof sha Total length of non-hip features			
		B.	Flat Roof	Roof on a building with 5 or moless than 2:12. Roof area with s	ore units where at least 9	0% of the main ro	oof area has a roof slope of
		C.	Other Roof				
6.		A.	SWR (also sheathing o dwelling fr	Resistance (SWR): (standard under called Sealed Roof Deck) Self-adher foam adhesive SWR barrier (not from water intrusion in the event of room water in the event of room water intrusion in the event of room water in the event of	ering polymer modified-boamed-on insulation) app	oitumen roofing u	nderlayment applied directly to the
			No SWR. Unknown	or undetermined.			
In	spec				5550 Rosehill Rd., Bldg 22	Sarasota	34233
±m-	10.00			an is walled from up to flys (5) weaver			

^{*}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.

	Opening Protection Level Chart		Glazed Openings					
openi form	an "X" in each row to identify all forms of protection in use for each ing type. Check only one answer below (A thru X), based on the weakest of protection (lowest row) for any of the Glazed openings and indicate eakest form of protection (lowest row) for 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		Х	X	Χ			
А	Verified cyclic pressure & large missile (9-lb for windows doors/4.5 lb for skylights)	Х				Х		
В	Verified cyclic pressure & large missile (4-8 lb for windows doors/2 lb for skylights)							
С	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							
IN	Other protective coverings that cannot be identified as A, B, or C							
Х	No Windborne Debris Protection						X	

- 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

☐ B.3 One or More Non-Glazed openings is classified as Level C, N, or X in the table above

	 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 E 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-lb Large Missile (2-4.5 lb for skylights only) A openings are protected, at a minimum, with impact resistant coverings or products listed as windborne debris protecti in the product approval system of the State of Florida or Miami-Dade County and meet the requirements of one of the for "Cyclic Pressure and Large Missile Impact" (Level B in the table above):				
	• ASTM E 1886 <u>and</u> 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			

C. Exterior Opening Protection- Wood Structural Panels meeting FBC 2007 All Glazed openings are covered with

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

C.3 One or More Non-Glazed openings is classified as Level N or X in the table above

Inspectors Initials WM Property Address 5550 Rosehill Rd., Bldg 22 Sarasota 34233

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

*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.

the table above

N. Exterior Opening Protection (unverified shutter protective coverings not meeting the requirements of A with no documentation of compliance (Level N in the	answer "A", "B", or C" or s					
5-1-20m	APP.					
N.2 One or More Non-Glazed openings classified as Leve table above						
N.3 One or More Non-Glazed openings is classified as Le	vel X in the table above					
X. None or Some Glazed Openings One or more Glaze	zed openings classified and	Level X is	n the table above.			
MITIGATION INSPECTIONS MUST Section 627.711(2), Florida Statutes, pro-						
Qualified Inspector Name: Wade Marquette	License Type: Home Inspe	ector	License or Certificate #: HI2853			
Inspection Company: Marquette Inspection, Inc		Phone:	(941)358-1901			
Qualified Inspector – I hold an active license as a	: (check one)					
Home inspector licensed under Section 468.8314, Florida Statut training approved by the Construction Industry Licensing Board	and completion of a proficien		er of hours of hurricane mitigation			
Building code inspector certified under Section 468.607, Florida						
General, building or residential contractor licensed under Section						
Professional engineer licensed under Section 471.015, Florida S						
Professional architect licensed under Section 481.213, Florida S						
Any other individual or entity recognized by the insurer as poss- verification form pursuant to Section 627.711(2), Florida Statute		ions to proj	seriy complete a uniform mitigation			
Individuals other than licensed contractors licensed under under Section 471.015, Florida Statues, must inspect the st Licensees under s.471.015 or s.489.111 may authorize a direct experience to conduct a mitigation verification inspection. I,	rect employee who possess and I personally performe oyee (Wade Marquet	ed the inspector of fraudu ect to admirida Statu athorized	ch employees or other persons. quisite skill, knowledge, and pection or (licensed form the inspection ctor) lent mitigation verification form is ministrative action by the stes) The Qualified Inspector who mitigation inspector personally d perform an inspection of the			
Signature:	Date: November 27, 20)18				
An individual or entity who knowingly provides or utters a obtain or receive a discount on an insurance premium to w of the first degree. (Section 627.711(7), Florida Statutes)						
The definitions on this form are for inspection purposes on as offering protection from hurricanes.	ly and cannot be used to	certify an	y product or construction feature			
Inspectors Initials WM Property Address 5550	Rosehill Rd., Bldg 22 Saras	ota	34233			
*This verification form is valid for up to five (5) years proving inaccuracies found on the form.	ided no material changes	have bee	n made to the structure or			

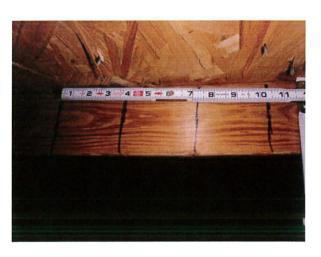
OIR-B1-1802 (Rev. 01/12) Adopted by Rule 69O-170.0155

Page 4 of 4







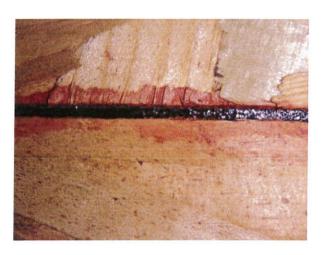
















www.MISinspect.com

Lynn Marquette 7186 21st St. E. Sarasota, Florida 34243 Ph: (941) 358-1901 marquetteinspect@gmail.com

January 9, 2019

To Whom It May Concern:

Marquette Inspection, Inc. performed wind mitigation inspections on Admiral's Walk, A Condominium, including thirty one (31) buildings. All doors and windows were inspected in each building to confirm that all windows and entry doors meet the standard listed as:

"7A. 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"

Please find the windows and doors stickers attached.

Best Regards,

Lynn Marquette Marquette Inspection, Inc.

THERMA TRU

Parformance data, product approvals and product certifications are available for certain Therma-Tru door systems, including the following: Structural design pressure, massile impact, air infiltration, water penetration, forced entry, sound transmission maps.

Maumee, Ohio withermatru.com oJO-843-7628

TILABEL MAY 13

Parformance data, product approvals and product certifications. Performance data, product approval and product certifications of apply to all products or systems. Specified manufacture, assembly in all installation of approved and certified products and systems is required. All Therma-Tru Classio: Craft, Fiber Classic, Smooth-Star, and Pro-Select fiberglass orgaque exterior doors have been tested in accordance with SFM 12-7A-1 and meet the California State Fire Marshall requirements for use in the Wildland Urban Interface.

Thank you for selecting quality Silve Line roducts

Do not remove until final inspections by code offic t



Rating Council®

CERTIFIED

CPD SIL-N-3-01359-00001 2127 Single Hung - IMPACT Resistant Vinyl Dual Glazed Vinyl

Dual Glazed Low-E Grids ENERGY PERFORMANCE RATINGS

U-Factor

Solar Heat Gain Coefficient

0.42 (U.S./I-P)

(Metric/SI)

0.27

ADDITIONAL PERFORMANCE RATINGS

ansmittance

Manufacturer stipulates that t red set of ronmental conditions not warrant the suita product performance. NFRC of specific product size. NFRC of product for any specific use Iterature for c nfrc.org

cens

Single Hung - IMPACT

Hallmark Certified www.wdma.com

Manufacturer Stipli ates Cortification to the fullowing standards

RATING STANDARD CLASS R-PG55 Size Tosted 52 x 73 in APMA/UDMA/CSA 101/I.5.2/A440-08 Hind Zone 4 . Missile Level D Cycle Pressure -55/-50

FL 14911

Glazing 3.0 mm Double Str AN Outer

Complies with HUD UM Bulletin 111 1GCCg/1GMAg 03-17

23707987.14.2

Meets or exceeds MEC. CEC & IECC Air Infiltration Requirements HDMA Hallmark

Wind Mitigation Inspection



5571 Rosehill Rd bldg 23 Sarasota FL 34233

www.MISInspect.com

7186 21st Street E. Sarasota, FL 34243 (941)358-1901

Uniform Mitigation Verification Inspection Form

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

Inspe	ction Date: November 27, 20	18	ocamenanon pr	ovided with the III.	strance poncy
	er Information				
	er Name: Admiral's Walk, A C	Condominuim		Contact Person	:
Address: 5571 Rosehill Rd bldg 23 Home Phone:					
	Sarasota	Zip: 34233		Work Phone:	
Count	y: Sarasota			Cell Phone:	
Insura	nnce Company:			Policy #:	
Year	of Home: 2002	# of Stories: 2		Email:	
accon thoug	E: Any documentation used in appany this form. At least one pth 7. The insurer may ask additional to the control of the contro	photograph must accompa itional questions regardin	nny this form to val g the mitigated feat	idate each attribute iture(s) verified on thi	marked in questions 3 is form.
the	<u>nilding Code</u> : Was the structure e HVHZ (Miami-Dade or Browa A. Built in compliance with th	rd counties), South Florida	Building Code (SFE	3C-94)?	
	a date after 3/1/2002: Building				
	B. For the HVHZ Only: Built provide a permit application w C. Unknown or does not meet	ith a date after 9/1/1994: B	uilding Permit Appli		
	oof Covering: Select all roof cov			on data OP EDC/MD	O Product Approval number
OF	R Year of Original Installation/R vering identified.				
	2.1 Roof Covering Type:	Permit Application Date	FBC or MDC Product Approval #	Year of Original Installation Replacement	No Information provided for Compliance
	1. Asphalt/Fiberglass Shingle	10 / 25 / 2017		2017	
	2. Concrete/Clay Tile				
	3. Metal				
	4. Built Up				
	5. Membrane				
	6. Other				
	A. All roof coverings listed about installation OR have a roofing	permit application date on	or after 3/1/02 OR th	ne roof is original and	built in 2004 or later.
	B. All roof coverings have a M roofing permit application after				
	C. One or more roof coverings				
	D. No roof coverings meet the	STORY AND STREET OF STREET STREET, STREET STREET, STREET STREET, STREE			
3 Ro	of Deck Attachment: What is the				
	A. Plywood/Oriented strand bo by staples or 6d nails spaced a shinglesOR- Any system of s mean uplift less than that requi	pard (OSB) roof sheathing a t 6" along the edge and 12 screws, nails, adhesives, oth	attached to the roof to "in the fieldOR- ner deck fastening sy	Batten decking suppo	orting wood shakes or wood
	B. Plywood/OSB roof sheathin 24"inches o.c.) by 8d common other deck fastening system or a maximum of 12 inches in the	nails spaced a maximum of truss/rafter spacing that is	f 12" inches in the f shown to have an eq	ieldOR- Any system uivalent or greater res	of screws, nails, adhesives,
•	C. Plywood/OSB roof sheathin 24"inches o.c.) by 8d common decking with a minimum of 2 I Any system of screws, nails, a	nails spaced a maximum on ails per board (or 1 nail pedhesives, other deck fasten	of 6" inches in the firer board if each board ing system or truss/	eldOR- Dimensionard is equal to or less the rafter spacing that is s	al lumber/Tongue & Groove nan 6 inches in width)OR- shown to have an equivalent
Inspec	tors Initials ZM Property A	ddress 5571 Ros	ehill Rd bldg 23 Sa	arasota FL	34233
*T1.1.		- 4- E (5) :1-	A		4 - 414

*This verification form is valid for up to five (5) years provided no material changes have been made to the structure. OIR-B1-1802 (Rev. 01/12) Adopted by Rule 69O-170.0155 Page 1 of 4

		or greater resi 182 psf.	stance than 8d common nails spaced a maximum of 6 inches in the field or has a mean uplift resistance of at least
			d Concrete Roof Deck.
	\square	E. Other:	
		F. Unknown	or unidentified.
		G. No attic ac	ecess.
4.			ichment: What is the <u>WEAKEST</u> roof to wall connection? (Do not include attachment of hip/valley jacks within or outside corner of the roof in determination of WEAKEST type)
			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 that do not meet the minimal conditions or requirements of B, C, or D
	M		ns to qualify for categories B, C, or D. All visible metal connectors are:
	1411		Secured to truss/rafter with a minimum of three (3) nails, and
		•	Attached to the wall top plate of the wall framing, or embedded in the bond beam, with less than a ½" gap from the blocking or truss/rafter and blocked no more than 1.5" of the truss/rafter, and free of visible severe corrosion.
		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.
			ps 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.
		D. Double Wi	raps
			Metal Connectors consisting of 2 separate straps that are attached to the wall frame, or embedded in the bond beam, on either side of the truss/rafter where each strap 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
			Metal connectors consisting of a single strap that wraps over the top of the truss/rafter, is secured to the wall on both sides, and is secured to the top plate with a minimum of three nails on each side.
		E. Structural	Anchor bolts structurally connected or reinforced concrete roof.
		F. Other:	
		G. Unknown	or unidentified
	П	H. No attic ac	cess
5.			What is the roof shape? (Do not consider roofs of porches or carports that are attached only to the fascia or wall of ver 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.
) .	Sec	A. SWR (also sheathing o	Resistance (SWR): (standard underlayments or hot-mopped felts do not qualify as an SWR) called Sealed Roof Deck) Self-adhering polymer modified-bitumen roofing underlayment applied directly to the r foam adhesive SWR barrier (not foamed-on insulation) applied as a supplemental means to protect the
		B. No SWR.	om water intrusion in the event of roof covering loss. or undetermined.
ns			Property Address 5571 Rosehill Rd bldg 23 Sarasota FL 34233
т	hie	varification for	m is valid for un to five (5) years provided no material changes have been made to the structure or

^{*}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.

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 (A thru X), 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		Х	Х	Χ		
Α	Verified cyclic pressure & large missile (9-lb for windows doors/4.5 lb for skylights)	Х				Χ	
В	Verified cyclic pressure & large missile (4-8 lb for windows doors/2 lb for skylights)						
С	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	10000000 - 20000 10000000000000000000000					
N	Other protective coverings that cannot be identified as A, B, or C						
х	No Windborne Debris Protection						X

- 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					
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 <u>and</u> 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					

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

5571 Rosehill Rd bldg 23

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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.3 One or More Non-Glazed openings is classified as Level N or X in the table above

Inspectors Initials ZM Property Address

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).								
	 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 							
N.3 One or More Non-Glazed openings is classified as Lev	el X in the table above							
☐ X. None or Some Glazed Openings One or more Glaze	ed openings classified and I	Level X in	the table ab	ove.				
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: Zachary Marquette	License Type: Home Inspe	ctor	License or Cert	ificate #: HI 5086, 18020398				
Inspection Company: Marquette Inspection, Inc.	<u>'</u>	Phone:	194	1)358-1901				
Qualified Inspector – I hold an active license as a	: (check one)							
 Home inspector licensed under Section 468.8314, Florida Statute training approved by the Construction Industry Licensing Board Building code inspector certified under Section 468.607, Florida General, building or residential contractor licensed under Section 	s who has completed the statu and completion of a proficienc Statutes.		er of hours of	hurricane mitigation				
Professional engineer licensed under Section 471.015, Florida St								
☐ Professional architect licensed under Section 481.213, Florida St ☐ Any other individual or entity recognized by the insurer as posses verification form pursuant to Section 627.711(2), Florida Statutes	ssing the necessary qualification	ons to prope	erly complete	a uniform mitigation				
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 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,Zachary Marquette 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: Newember 27, 2018 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 emp	oloyee 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: November 27, 2018								
An individual or entity who knowingly provides or utters a obtain or receive a discount on an insurance premium to who f 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.								
Inspectors Initials ZM Property Address 5571	Rosehill Rd bldg 23 Sarasota	ı	FL 34233					
*This verification form is valid for up to five (5) years provi inaccuracies found on the form.	ded no material changes h	ave been	made to th	e structure or				

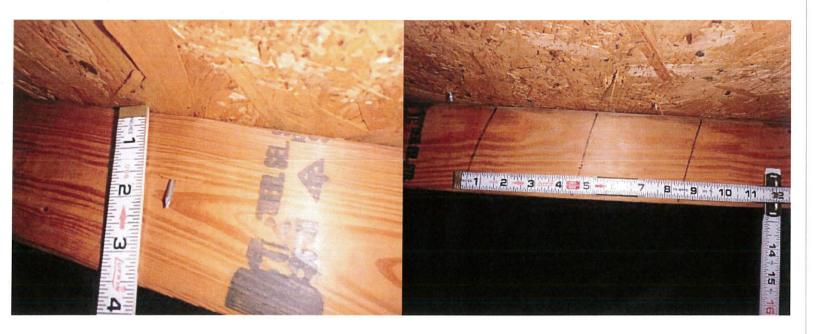
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www.MISinspect.com

Lynn Marquette 7186 21st St. E. Sarasota, Florida 34243 Ph: (941) 358-1901

marquetteinspect@gmail.com

January 9, 2019

To Whom It May Concern:

Marquette Inspection, Inc. performed wind mitigation inspections on Admiral's Walk, A Condominium, including thirty one (31) buildings. All doors and windows were inspected in each building to confirm that all windows and entry doors meet the standard listed as:

"7A. 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"

Please find the windows and doors stickers attached.

Best Regards,

Lynn Marquette Marquette Inspection, Inc.

THERMATRU

Performance data, product approvals and product certifications are available for cartain Therma-Tru door systems, including the following: Structure design pressure, missile impact, air initiration, water penetration, forced entry, sound transmission makes the performance, in FFC certification, EMEROY SIAPPT qualitation, FLID storms performance, in FFC certification, EMEROY SIAPPT qualitation, FLID storms performance data, product approvals and product certifications do not apply to all products or systems. Specified manufacture, assembly and installation of approved and certified products and systems is required.

All Therma-Tru Classio: Craft, Fired-Classio, Smooth-Star, and Pro-Select fiberplantic copaque exterior doors have been tested in accordance with SFM 12-7A-1 and meet the California State Fire Marshall requirements for use in the Wildard Urban Interface.

Do not remove until final inspections by code offic

Thank you for selecting quality Silve Line roducts



CPD SIL-N-3-01359-00001 2127 Single Hung - IMPACT Resistant Vinyl Dual Glazed Vinyl

Dual Glazed Low-E Grids ENERGY PERFORMANCE RATINGS

U-Factor

Solar Heat Gain Coefficient

0.42 (U.S./I-P) 2.38 (Metric/SI) 0.27

ADDITIONAL PERFORMANCE RATINGS

Visitance

0.50

Manufacturer stibulates that the stings conference of the applicable MFRC codedures for determining structurer stibulates that the stings conference of the armondest performance. MFRC of standard of the armondest performance of the stings conference of the stings confere

WYDOW& PASSOC ATC

cens 4 H-02

Single Hung - IMPACT

Hallmark Certified

Manufacturer Stip: ares Continuation to the following standards

STANDARD RATING

CLASS R-P655 Size Tooted 52 x 73 in OP +55/-55 pxf

ASTM E1996-12/ASTM E1896-05

Hind Zone 4 / Hipsile Level D

Hind Zone 4 / Missile Level D Cycle Pressure -55/-50

FL 14911

Glazing 3.0 mm Double Str AN Outer/ 6.7 mm .090 SS Lami Irner

6.7 mm .090 SS Lami Irner

ATL N-

Complies with HUD UM Bulletin iii IGCC₃/IGMA₃ 03-17

23707987.14.2

Mosts or exceeds MEC. CEC & IECC Air Infiltration Requirements WDMA Holloark Certification Program

Wind Mitigation Inspection



5581 Rosehill Rd., Bldg 24 Sarasota 34233

www.MISInspect.com

7186 21st Street E. Sarasota, FL 34243 (941)358-1901

Uniform Mitigation Verification Inspection Form

	this form and any d	ocumentation prov	ided with the insuran	ce policy				
Inspection Date: November 27, 2018								
Owner Information	domaini		Contact Person:					
Owner Name: Admirals Walk, A Cond	ominium		Home Phone:					
Address: 5581 Rosehill Rd., Bldg 24	······································		Work Phone:					
City: Sarasota	Zip: 34233		Cell Phone:					
County: Sarasota Insurance Company:								
•	u - СС1 - :		Policy #:					
Year of Home: 2002	# of Stories: 2	***************************************	Email:					
NOTE: Any documentation used in val accompany this form. At least one phot though 7. The insurer may ask addition	ograph must accompa	ny this form to valida	ate each attribute marke	ed in questions 3				
Building Code: Was the structure build the HVHZ (Miami-Dade or Broward company)	ounties), South Florida	Building Code (SFBC	-94)?					
A. Built in compliance with the FI a date after 3/1/2002: Building Per	BC: Year Built 2002 mit Application Date (M	For homes built i	n 2002/2003 provide a pe	rmit application with				
B. For the HVHZ Only: Built in coprovide a permit application with a	a date after 9/1/1994: Bu	uilding Permit Applica	. For homes built in 1 tion Date (MM/DD/YYYY)/	994, 1995, and 1996				
C. Unknown or does not meet the	requirements of Answer	"A" or "B"						
2. Roof Covering: Select all roof covering OR Year of Original Installation/Replacovering identified.	ng types in use. Provide acement OR indicate that	the permit application t no information was a	date OR FBC/MDC Production of the complication of the complex	luct Approval number ance for each roof				
000	nit Application Date	FBC or MDC Product Approval #	Year of Original Installation or Replacement	No Information Provided for Compliance				
1. Asphalt/Fiberglass Shingle 10	/ 25 / 2017		2017					

	//			_				
900	//	**************************************	***************************************					
	/		<u></u>					
	//							
6. Other	/		***************************************					
 A. All roof coverings listed above installation OR have a roofing per 								
B. All roof coverings have a Miam roofing permit application after 9/1	i-Dade Product Approv /1994 and before 3/1/20	al listing current at tim 002 OR the roof is orig	ne of installation OR (for ginal and built in 1997 or	the HVHZ only) a later.				
C. One or more roof coverings do	not meet the requiremen	its of Answer "A" or "	В".					
☐ D. No roof coverings meet the requ	irements of Answer "A	." or "B".						
3. Roof Deck Attachment: What is the w	eakest form of roof dec	k attachment?						
A. Plywood/Oriented strand board by staples or 6d nails spaced at 6" shinglesOR- Any system of scre-								
B. Plywood/OSB roof sheathing w 24"inches o.c.) by 8d common nai other deck fastening system or trus a maximum of 12 inches in the fiel	Is spaced a maximum of s/rafter spacing that is s	f 12" inches in the fiel shown to have an equi-	dOR- Any system of sevalent or greater resistance	rews, nails, adhesives,				
C. Plywood/OSB roof sheathing w 24"inches o.c.) by 8d common nai decking with a minimum of 2 nails Any system of screws, nails, adhes	ls spaced a maximum o s per board (or 1 nail pe sives, other deck fasteni	f 6" inches in the field r board if each board in g system or truss/raf	 OR- Dimensional lumbs is equal to or less than 6 it fer spacing that is shown 	ber/Tongue & Groove nches in width)OR-				
Inspectors Initials WM Property Address 5581 Rosehill Rd., Bldg 24 Sarasota 34233								
*This vanification form is valid for up to	C (#)			and a recommendation of the contract of				

This verification form is valid for up to five (5) years provided no material changes have been made to the structure. OIR-B1-1802 (Rev. 01/12) Adopted by Rule 69O-170.0155 Page 1 of 4

			32 psf.	istance than of common hans spaced a maximum of 6 inches in the field of has a mean upflit resistance of at leas
		D	. Reinforce	ed Concrete Roof Deck.
		E.	Other:	
		F.	Unknown	or unidentified.
		G.	. No attic a	ccess.
4.				achment: What is the <u>WEAKEST</u> roof to wall connection? (Do not include attachment of hip/valley jacks within e or outside corner of the roof in determination of WEAKEST type)
		A.	. Toe Nails	
				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 that do not meet the minimal conditions or requirements of B, C, or D
	Mi	nim	al conditio	ons to qualify for categories B, C, or D. All visible metal connectors are:
				Secured to truss/rafter with a minimum of three (3) nails, and
				Attached to the wall top plate of the wall framing, or embedded in the bond beam, with less than a ½" gap from the blocking or truss/rafter and blocked no more than 1.5" of the truss/rafter, and free of visible severe corrosion.
		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.
	П	C.	Single Wr	
	- Comp			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.
	Ш	D.	Double W	•
			IJ	Metal Connectors consisting of 2 separate straps that are attached to the wall frame, or embedded in the bond beam, on either side of the truss/rafter where each strap 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
				Metal connectors consisting of a single strap that wraps over the top of the truss/rafter, is secured to the wall on both sides, and is secured to the top plate with a minimum of three nails on each side.
		E.	Structural	Anchor bolts structurally connected or reinforced concrete roof.
			Other:	
		G.	Unknown	or unidentified
		H.	No attic ac	ccess
5.				What is the roof shape? (Do not consider roofs of porches or carports that are attached only to the fascia or wall of 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.
		B.	Flat Roof	Total length of non-hip features: feet; Total roof system perimeter: feet Roof on a building with 5 or more units where at least 90% of the main roof area has a roof slope of
		C.	Other Roo	less than 2:12. Roof area with slope less than 2:12 sq ft; Total roof area sq ft Any roof that does not qualify as either (A) or (B) above.
,	6			Decistor of (CWD), (standard and advantage of a fact of the decision of CVD)
0.	<u>sec</u>		SWR (also sheathing o	Resistance (SWR): (standard underlayments or hot-mopped felts do not qualify as an SWR) called Sealed Roof Deck) Self-adhering polymer modified-bitumen roofing underlayment applied directly to the or foam adhesive SWR barrier (not foamed-on insulation) applied as a supplemental means to protect the
			No SWR.	or undetermined.
Ins	pec	tors	Initials <u>w</u>	M Property Address 5581 Rosehill Rd., Bldg 24 Sarasota 34233
*T	his v	veri	fication for	m is valid for up to five (5) years provided no material changes have been made to the structure or

^{*}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.

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 (A thru X), 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		Х	X	Χ		
Α	Verified cyclic pressure & large missile (9-lb for windows doors/4.5 lb for skylights)	Х				Х	
В	Verified cyclic pressure & large missile (4-8 lb for windows doors/2 lb for skylights)						
С	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						
N	Other protective coverings that cannot be identified as A, B, or C						
Х	No Windborne Debris Protection						Х

- 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

C.3 One or More Non-Glazed openings is classified as Level N or X in the table above

	 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
J	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 <u>and</u> 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
	<u>C. Exterior Opening Protection- Wood Structural Panels meeting FBC 2007</u> 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

Sarasota

5581 Rosehill Rd., Bldg 24

*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.

Inspectors Initials WM Property Address

the table above

34233

N. Exterior Opening Protection (unverified shutter protective coverings not meeting the requirements of with no documentation of compliance (Level N in the	Answer "A", "B", or C" or							
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							
N.3 One or More Non-Glazed openings is classified as Le	vel X in the table above							
X. None or Some Glazed Openings One or more Gla	zed openings classified an	d Level X i	n the table above.					
MITIGATION INSPECTIONS MUST Section 627.711(2), Florida Statutes, pro	vides a listing of individu							
Qualified Inspector Name: Wade Marquette	License Type: Home Inst	ector	License or Certificate #: HI2853					
Inspection Company: Marquette Inspection, Inc		Phone:	(941)358-1901					
Qualified Inspector – I hold an active license as	a: (check one)							
Home inspector licensed under Section 468.8314, Florida Statutraining approved by the Construction Industry Licensing Board	ites who has completed the st d and completion of a profici		per of hours of hurricane mitigation					
Building code inspector certified under Section 468.607, Floric								
General, building or residential contractor licensed under Secti Professional engineer licensed under Section 471.015. Florida								
 □ Professional engineer licensed under Section 471.015, Florida □ Professional architect licensed under Section 481.213, Florida 								
Any other individual or entity recognized by the insurer as post		ations to pror	perly complete a uniform mitigation					
verification form pursuant to Section 627.711(2), Florida Statu								
Individuals other than licensed contractors licensed under under Section 471.015, Florida Statues, must inspect the statues under s.471.015 or s.489.111 may authorize a diexperience to conduct a mitigation verification inspection. I,	and I personally performand I personally personally performand I personally performand I personally personally personally performand I personally p	not through sees the recent the inspector of inspector fraudure of inspector and inspector of inspector and inspector of i	th employees or other persons. quisite skill, knowledge, and pection or (licensed form the inspection etor) lent mitigation verification form is ministrative action by the etes) The Qualified Inspector who mitigation inspector personally d perform an inspection of the					
An individual or entity who knowingly provides or utters obtain or receive a discount on an insurance premium to v of the first degree. (Section 627.711(7), Florida Statutes)								
The definitions on this form are for inspection purposes of as offering protection from hurricanes.	nly and cannot be used to	certify any	y product or construction feature					
Inspectors Initials WM Property Address 5581	Rosehill Rd., Bldg 24 Sara	isota	34233					
*This verification form is valid for up to five (5) years pro inaccuracies found on the form.	vided no material chango	es have bee	n made to the structure or					

Page 4 of 4

OIR-B1-1802 (Rev. 01/12) Adopted by Rule 69O-170.0155





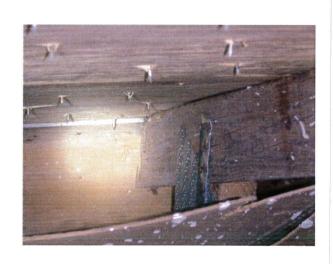


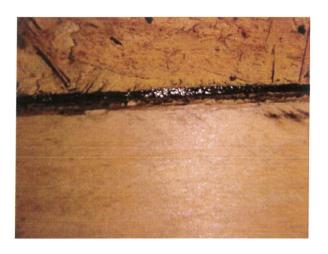
















www.MISinspect.com

Lynn Marquette 7186 21st St. E. Sarasota, Florida 34243 Ph: (941) 358-1901

marquetteinspect@gmail.com

January 9, 2019

To Whom It May Concern:

Marquette Inspection, Inc. performed wind mitigation inspections on Admiral's Walk, A Condominium, including thirty one (31) buildings. All doors and windows were inspected in each building to confirm that all windows and entry doors meet the standard listed as:

"7A. 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"

Please find the windows and doors stickers attached.

Best Regards,

Lynn Marquette Marquette Inspection, Inc.

THERMA TRU

Performance data, product approvals and product certifications are available for certain Therma-Tru door systems, including the following: Structural design pressure, missile impact, air initiatation, water penetration, drozed entry, sound transmission, memory STAP qualification, HUDO Tructural design pressure, missile impact, air initiatation, water penetration, drozed entry, sound transmission, she produced and fire door certification, HUDO Tructural difference of the product of the product of STAP qualification, HUDO Tructural difference of the product of STAP qualification, HUDO Tructural difference of the product of STAP qualification, HUDO Tructural difference of the product of STAP qualification, HUDO Tructural difference of the product of STAP qualification, HUDO Tructural difference of the product of STAP qualification, HUDO Tructural difference of the product of STAP qualification, HUDO Tructural difference of the product of the p



Thank you for selecting quality Silve Line roducts



National Fenestration Rating Council®

CERTIFIED

CPD SIL-N-3-01359-00001 2127 Single Hung - IMPACT Resistant Vinyl Dual Glazed Vinyl

Dual Glazed Low-E Grids ENERGY PERFORMANCE RATINGS

U-Factor

Solar Heat Gain Coefficient

0.42 (U.S./I-P) 2.38 (Metric/SI) 0.27

ADDITIONAL PERFORMANCE RATINGS

Visible Transmittance

0.50

Manufacturer shoulates that the lastings configuration of the product performance. INFRO is an leater of for a fined set of informental conditions a specific product size. NFRO display information or any specific use of submanufact is hereafter for other conditions.

WINDOW & PO ASSOCIATION

cens 4 H-2

Single Hung - IMPACT

Manufacturer Stip: lates Continuation to the following standards

Hallmark Certified www.wdma.com

STANDARD

APMA/UDMA/CSA 101/I.5 2/A440-08

RATING

CLASS R-PG55 Size Tested 52 x 73 in OP +55/-55 psf

ASTM E1996-12/ASTM E1886-05 TAS-201 thu 201 - 4VHZ Hind Zone 4 / Hissile Level D Cycle Pressure -55/-50

FL 14911

Glozing 3.0 mm Double Str AN Outer/

6.7 mm .090 SS Lami Irner

ATL N-/

Complies with HUD UM Bulletin 111 TGCC_B/IGMA_B D3-17

23707987.14.2

Meets or exceeds MEC. CEC & IECC Air Infiltration Requirements HDMA Hollmark Certification Program

Wind Mitigation Inspection



5560 Rosehill Rd bldg 25 Sarasota FL 34233

www.MISInspect.com

7186 21st Street E. Sarasota, FL 34243 (941)358-1901

Uniform Mitigation Verification Inspection Form

Inspe	ction Date: November 27, 20	18	лосинстаноп рго	vided with the memalic	ce poney		
	er Information	10					
	er Name: Admiral's Walk, A (Condominuim		Contact Person:			
	ess: 5560 Rosehill Rd bldg			Home Phone:			
	Sarasota	Zip: 34233		Work Phone:			
	y: Sarasota	1		Cell Phone:			
	ince Company:			Policy #:			
Year	of Home: 2002	# of Stories: 2		Email:			
					an attuibuta must		
accon	NOTE: Any documentation used in validating the compliance or existence of each construction or mitigation attribute must accompany this form. At least one photograph must accompany this form to validate each attribute marked in questions 3 though 7. The insurer may ask additional questions regarding the mitigated feature(s) verified on this form.						
	nilding Code: Was the structure of HVHZ (Miami-Dade or Brown	ard counties), South Florida	Building Code (SFB)	C-94)?			
J	A. Built in compliance with the a date after 3/1/2002: Building				rmit application with		
	B. For the HVHZ Only: Built provide a permit application v						
	C. Unknown or does not meet	the requirements of Answer	er "A" or "B"				
OF	oof Covering: Select all roof co R Year of Original Installation/F vering identified.						
CO	2.1 Roof Covering Type:	Permit Application Date	FBC or MDC Product Approval #	Year of Original Installation or Replacement	No Information Provided for Compliance		
	1. Asphalt/Fiberglass Shingle	10 / 25 / 2017		2017			
	2. Concrete/Clay Tile						
	3. Metal						
	4. Built Up		***************************************				
	5. Membrane						
	6. Other						
			DC 16 'D 1 D	1			
	A. All roof coverings listed ab installation OR have a roofing						
J	B. All roof coverings have a M roofing permit application after						
	C. One or more roof coverings	do not meet the requireme	nts of Answer "A" or	"B".			
	D. No roof coverings meet the	requirements of Answer "A	A" or "B".				
3. Ro	of Deck Attachment: What is t	he weakest form of roof de	ck attachment?				
	A. Plywood/Oriented strand be by staples or 6d nails spaced a shinglesOR- Any system of mean uplift less than that requ	at 6" along the edge and 12 screws, nails, adhesives, of	2" in the fieldOR- I her deck fastening sys	Batten decking supporting	wood shakes or wood		
	B. Plywood/OSB roof sheathi 24"inches o.c.) by 8d common other deck fastening system of a maximum of 12 inches in the	nails spaced a maximum of truss/rafter spacing that is	of 12" inches in the fie shown to have an equ	eldOR- Any system of scrivalent or greater resistance	ews, nails, adhesives,		
	C. Plywood/OSB roof sheathi 24"inches o.c.) by 8d common decking with a minimum of 2 Any system of screws, nails, a	n nails spaced a maximum of nails per board (or 1 nail p adhesives, other deck faster	of 6" inches in the fie er board if each board ting system or truss/ra	ldOR- Dimensional lumb lis equal to or less than 6 is	per/Tongue & Groove nches in width)OR-		
Inspec	tors Initials ZM Property A	ddress 5560 Ros	sehill Rd bldg 25 Sar	asota FL 34233			
+1001.1.	verification form is valid for u	m to five (5) manus musuide					

*This verification form is valid for up to five (5) years provided no material changes have been made to the structure. OIR-B1-1802 (Rev. 01/12) Adopted by Rule 69O-170.0155 $Page\ 1\ of\ 4$

			82 psf.	sistance than 8d common hans spaced a maximum of 6 inches in the field or has a mean upfilt resistance of at leas
		D	. Reinforc	ed Concrete Roof Deck.
		E	. Other:	
		F.	. Unknowr	or unidentified.
		G	. No attic a	access.
4.				tachment: What is the <u>WEAKEST</u> roof to wall connection? (Do not include attachment of hip/valley jacks within le or outside corner of the roof in determination of WEAKEST type)
		A	. Toe Nails	
				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 that do not meet the minimal conditions or requirements of B, C, or D
	Mi	nin	ial conditi	ons to qualify for categories B, C, or D. All visible metal connectors are:
				Secured to truss/rafter with a minimum of three (3) nails, and
				Attached to the wall top plate of the wall framing, or embedded in the bond beam, with less than a ½" gap from the blocking or truss/rafter and blocked no more than 1.5" of the truss/rafter, and free of visible severe corrosion.
		В.	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 nai position requirements of C or D, but is secured with a minimum of 3 nails.
		C.	Single W	Metal connectors consisting of a single strap that wraps over the top of the truss/rafter and is secured with a
		D	Double V	minimum of 2 nails on the front side and a minimum of 1 nail on the opposing side.
		<i>υ</i> .	Double v	Metal Connectors consisting of 2 separate straps that are attached to the wall frame, or embedded in the bond
			·	beam, on either side of the truss/rafter where each strap 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
				Metal connectors consisting of a single strap that wraps over the top of the truss/rafter, is secured to the wall on both sides, and is secured to the top plate with a minimum of three nails on each side.
		E.	Structural	Anchor bolts structurally connected or reinforced concrete roof.
			Other:	
				or unidentified
		Н.	No attic a	ccess
5.				What is the roof shape? (Do not consider roofs of porches or carports that are attached only to the fascia or wall of 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
			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 Roc	f Any roof that does not qualify as either (A) or (B) above.
).	Sec		SWR (also sheathing	Resistance (SWR): (standard underlayments or hot-mopped felts do not qualify as an SWR) called Sealed Roof Deck) Self-adhering polymer modified-bitumen roofing underlayment applied directly to the or foam adhesive SWR barrier (not foamed-on insulation) applied as a supplemental means to protect the
			No SWR.	from water intrusion in the event of roof covering loss.
	_	C.	OHKHOWII	or undetermined.
ns	pec	tors	Initials z	Property Address 5560 Rosehill Rd bldg 25 Sarasota FL 34233

^{*}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.

	ening Protection Level Chart		Glazed O	penings	Non-Glazed Openings		
openi form	an "X" in each row to identify all forms of protection in use for each ng type. Check only one answer below (A thru X), based on the weakest of protection (lowest row) for any of the Glazed openings and indicate eakest form of protection (lowest row) for 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		Х	Х	Χ		
Α	Verified cyclic pressure & large missile (9-lb for windows doors/4.5 lb for skylights)	Х				Х	
В	Verified cyclic pressure & large missile (4-8 lb for windows doors/2 lb for skylights)						
С	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						
IN	Other protective coverings that cannot be identified as A, B, or C						
х	No Windborne Debris Protection						Х

- 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
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 <u>and</u> 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.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

5560 Rosehill Rd bldg 25

Sarasota

*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.

C.1 All Non-Glazed openings classified as A, B, or C in the table above, or no Non-Glazed openings exist

C.3 One or More Non-Glazed openings is classified as Level N or X in the table above

Inspectors Initials ZM Property Address_____

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).							
N.1 All Non-Glazed openings classified as Level A, B, C, or N in the table above, or no Non-Glazed openings exist							
The second secon	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						
N.3 One or More Non-Glazed openings is classified as Lev	el X in the table above						
X. None or Some Glazed Openings One or more Glazed	ed openings classified and I	evel X ir	the tal	ple above.			
MITIGATION INSPECTIONS MUST E Section 627.711(2), Florida Statutes, prov							
Qualified Inspector Name: Zachary Marquette	License Type: Home Inspe	ctor	License	or Certificate #: HI 5086, 18020398			
Inspection Company: Marquette Inspection, Inc.		Phone:		(941)358-1901			
Qualified Inspector – I hold an active license as a	: (check one)						
Home inspector licensed under Section 468.8314, Florida Statute training approved by the Construction Industry Licensing Board	es who has completed the staturand completion of a proficience	tory numb y exam.	er of ho	urs of hurricane mitigation			
Building code inspector certified under Section 468.607, Florida							
General, building or residential contractor licensed under Section							
☐ Professional engineer licensed under Section 471.015, Florida St☐ Professional architect licensed under Section 481.213, Florida St☐							
Any other individual or entity recognized by the insurer as posse		ne to prop	erly con	onlete a uniform mitigation			
verification form pursuant to Section 627.711(2), Florida Statute	s.	ns to prop	city con	apiete a uniform intigation			
Individuals other than licensed contractors licensed under							
under Section 471.015, Florida Statues, must inspect the str Licensees under s.471.015 or s.489.111 may authorize a dire							
experience to conduct a mitigation verification inspection.							
I, Zachary Marquette am a qualified inspector a	nd I personally performed	the insp	ection	or (licensed			
(print name)				800			
contractors and professional engineers only) I had my empho	yee (ne inspection			
and I agree to be responsible for his/her work.	/ c	or mapee	101)				
Qualified Inspector Signature:	Date: November	27, 2018					
				506 958 900X NOV 1004 9X			
An individual or entity who knowingly or through gross neg subject to investigation by the Florida Division of Insurance	gligence provides a false of	r fraudul	ent mi	tigation verification form is			
appropriate licensing agency or to criminal prosecution. (Se	ection 627.711(4)-(7), Flori	da Statu	tes) Th	e Oualified Inspector who			
certifies this form shall be directly liable for the misconduct	of employees as if the aut	horized	mitigat	ion inspector personally			
performed the inspection.							
Homeowner to complete: I certify that the named Qualified residence identified on this form and that proof of identification	Inspector or his or her emp was provided to me or my	loyee dic Authoriz	l perfor ed Rep	m an inspection of the resentative.			
Signature:	ate: November 27, 201	8					
An individual or entity who knowingly provides or utters a	false or fraudulent mitiga	tion verif	ication	form with the intent to			
obtain or receive a discount on an insurance premium to wl							
of the first degree. (Section 627.711(7), Florida Statutes)			***************************************				
The definitions on this form are for inspection purposes onl as offering protection from hurricanes.	y and cannot be used to ce	rtify any	produ	ct or construction feature			
Inspectors Initials ZM Property Address 5560	Rosehill Rd bldg 25 Sarasota	1	FL	34233			
*This verification form is valid for up to five (5) years proving inaccuracies found on the form.	ded no material changes h	ave beer	made	to the structure or			

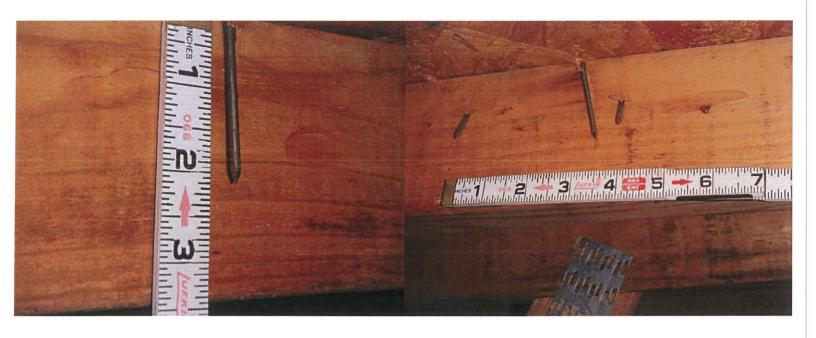
OIR-B1-1802 (Rev. 01/12) Adopted by Rule 69O-170.0155

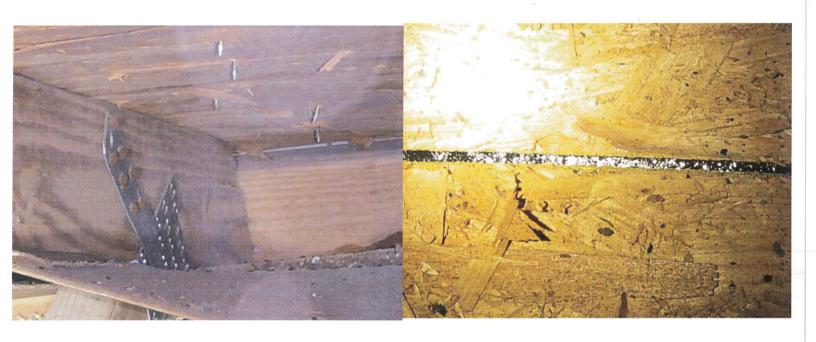
Page 4 of 4

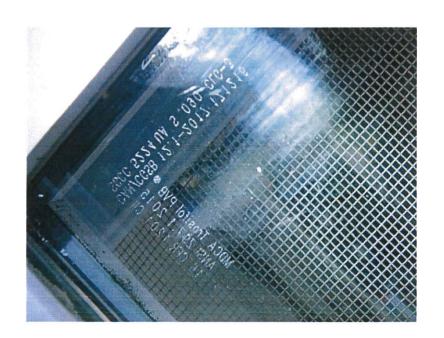














www.MISinspect.com

Lynn Marquette 7186 21st St. E. Sarasota, Florida 34243 Ph: (941) 358-1901

marquetteinspect@gmail.com

January 9, 2019

To Whom It May Concern:

Marquette Inspection, Inc. performed wind mitigation inspections on Admiral's Walk, A Condominium, including thirty one (31) buildings. All doors and windows were inspected in each building to confirm that all windows and entry doors meet the standard listed as:

"7A. 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"

Please find the windows and doors stickers attached.

Best Regards,

Lynn Marquette Marquette Inspection, Inc.

THERMA TRU

Performance data, product approvals and product certifications are available for certain Therma-Tru door systems, including the following: Structural dasign pressure, measurement, and influence of the certain therma-tru door systems, including the following: Structural dasign pressure, measurement, and the certain the certain transmission, seed entry, sound transmission, seed entry, sound transmission, and tran

not remove until final inspections by code offic:

Thank you for selecting quality Silve Line roducts



CERTIFIED

CPD SIL-N-3-01359-00001 2127 Single Hung - IMPACT Resistant Vinyl Dual Glazed Vinyl

Dual Glazed Low-E Grids ENERGY PERFORMANCE RATINGS

U-Factor

Solar Heat Gain Coefficient

0.42 (U.S./I-P)

(Metric/SI)

0.27

ADDITIONAL PERFORMANCE RATINGS

ansmittance

cedures for determ Vanufacture i stipulates that t for a fined set of product performance. NFRC of specific product size. NFRC d recon product for any specific use. nfrc.org

cens

Single Hung - IMPACT

Manufacturer Stip, lates Cortification to the Hallmark Certified fullowing standards www.wdma.com

STANDARD APMA/UDMA/CSA 101/I.5.2/A440-08

RATING CLASS R-PG55 Size Tested 52 x 73 in DP +55/-55 psf

Hind Zone 4 . Missile Level D Cycle Pressure +55/-50

FL 14911

Glazing 3.0 am Double Str AN Outer

090 SS Lami Irner

Complies with HUD Um Bulletin 111 IGCCa/IGMAg D3-17

23707987.14.2

Meets or exceeds MEC. CEC & IECC Air Infiltration Requirements HDMA Hallnark Certification Program

Wind Mitigation Inspection



5591 Rosehill Rd., Bldg 26 Sarasota 34233

www.MISInspect.com

7186 21st Street E. Sarasota, FL 34243 (941)358-1901

Uniform Mitigation Verification Inspection Form

	Maintain a copy of this form and any documentation provided with the insurance policy						
Inspection Date: November 27, 201	8						
Owner Information							
Owner Name: Admirals Walk, A Co			Contact Person:				
Address: 5591 Rosehill Rd., Bldg			Home Phone:				
City: Sarasota	Zip: 34233		Work Phone:				
County: Sarasota			Cell Phone:				
Insurance Company:			Policy #:				
Year of Home: 2002	# of Stories: 2		Email:				
NOTE: Any documentation used in accompany this form. At least one pl though 7. The insurer may ask addit	hotograph must accomp tional questions regardin	any this form to valid ng the mitigated featur	ate each attribute marke re(s) verified on this forn	d in questions 3			
1. <u>Building Code</u> : Was the structure the HVHZ (Miami-Dade or Browar	d counties), South Florida	Building Code (SFBC	-94)?				
A. Built in compliance with the a date after 3/1/2002: Building	Permit Application Date	MM/DD/YYYY) 2 / 27 / 2	2002	**			
B. For the HVHZ Only: Built in provide a permit application wi	th a date after 9/1/1994: E	Building Permit Applica	. For homes built in 19 tion Date (MM/DD/YYYY)/	994, 1995, and 1996 /			
 C. Unknown or does not meet to 	he requirements of Answe	er "A" or "B"					
2. Roof Covering: Select all roof covering OR Year of Original Installation/Recovering identified.							
	Permit Application Date	FBC or MDC Product Approval #	Year of Original Installation or Replacement	No Information Provided for Compliance			
1. Asphalt/Fiberglass Shingle	10 / 25 / 2017		2017				
2. Concrete/Clay Tile			4,017				
	/	***************************************					
4. Built Up							
5. Membrane							
6. Other		V					
A. All roof coverings listed abo installation OR have a roofing p							
 B. All roof coverings have a Mi roofing permit application after 							
C. One or more roof coverings of	do not meet the requireme	nts of Answer "A" or "	ъ".				
☐ D. No roof coverings meet the r	equirements of Answer "A	A" or "B".					
3 Roof Deck Attachment: What is the	e weakest form of roof de	ock attachment?					
A. Plywood/Oriented strand boa by staples or 6d nails spaced at shinglesOR- Any system of so	Roof Deck Attachment: What is the weakest form of roof deck 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.						
B. Plywood/OSB roof sheathing 24"inches o.c.) by 8d common other deck fastening system or to a maximum of 12 inches in the	nails spaced a maximum or russ/rafter spacing that is	of 12" inches in the fiel shown to have an equi-	dOR- Any system of scr valent or greater resistance	ews, nails, adhesives,			
C. Plywood/OSB roof sheathing 24"inches o.c.) by 8d common decking with a minimum of 2 nd Any system of screws, nails, ad	nails spaced a maximum ails per board (or 1 nail p hesives, other deck faster	of 6" inches in the field er board if each board in hing system or truss/raf	dOR- Dimensional lumb is equal to or less than 6 in	per/Tongue & Groove nches in width)OR-			
Inspectors Initials WM Property Ad	dress5591 Rose	ehill Rd., Bldg 26 Saras	sota 34233				

*This verification form is valid for up to five (5) years provided no material changes have been made to the structure. OIR-B1-1802 (Rev. 01/12) Adopted by Rule 69O-170.0155 Page 1 of 4

			r greater res 82 psf.	sistance than 8d common halfs spaced a maximum of 6 inches in the field or has a mean uplift resistance of at leas
				ed Concrete Roof Deck.
				or unidentified.
			. No attic a	
4.				tachment: What is the <u>WEAKEST</u> roof to wall connection? (Do not include attachment of hip/valley jacks within e or outside corner of the roof in determination of WEAKEST type)
		A	. Toe Nails	
			179999	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 that do not meet the minimal conditions or requirements of B, C, or D
	Mi	inin	nal conditio	ons to qualify for categories B, C, or D. All visible metal connectors are:
	-			Secured to truss/rafter with a minimum of three (3) nails, and
				Attached to the wall top plate of the wall framing, or embedded in the bond beam, with less than a ½" gap from the blocking or truss/rafter and blocked no more than 1.5" of the truss/rafter, and free of visible severe corrosion.
	•	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 nai position requirements of C or D, but is secured with a minimum of 3 nails.
		C.	Single Wi	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.
		D.	Double W	The state of the s
				Metal Connectors consisting of 2 separate straps that are attached to the wall frame, or embedded in the bond beam, on either side of the truss/rafter where each strap 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
				Metal connectors consisting of a single strap that wraps over the top of the truss/rafter, is secured to the wall on both sides, and is secured to the top plate with a minimum of three nails on each side.
			Structural Other:	Anchor bolts structurally connected or reinforced concrete roof.
		G.	Unknown	or unidentified
		H.	No attic ac	ccess
5.				What is the roof shape? (Do not consider roofs of porches or carports that are attached only to the fascia or wall of 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 Roo	
ó.	Sec	conc	dary Water	Resistance (SWR): (standard underlayments or hot-mopped felts do not qualify as an SWR)
			SWR (also sheathing	o called Sealed Roof Deck) Self-adhering polymer modified-bitumen roofing underlayment applied directly to the or foam adhesive SWR barrier (not foamed-on insulation) applied as a supplemental means to protect the
	_	D	7	rom water intrusion in the event of roof covering loss.
			No SWR. Unknown	or undetermined.
ns	spec	tors	s Initials <u>w</u>	Property Address 5591 Rosehill Rd., Bldg 26 Sarasota 34233
T	his	veri	fication for	rm is valid for up to five (5) years provided no material changes have been made to the structure or

^{*}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.

0000	ening Protection Level Chart		Glazed O	penings	Non-Glazed Openings		
openi form	an "X" in each row to identify all forms of protection in use for each ing type. Check only one answer below (A thru X), based on the weakest of protection (lowest row) for any of the Glazed openings and indicate eakest form of protection (lowest row) for 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		Х	Х	Х		
Α	Verified cyclic pressure & large missile (9-lb for windows doors/4.5 lb for skylights)	Х				Х	
В	Verified cyclic pressure & large missile (4-8 lb for windows doors/2 lb for skylights)						
С	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						
IN	Other protective coverings that cannot be identified as A, B, or C						
Х	No Windborne Debris Protection						X

- 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 M X in the tabl	fore Non-Glazed openings classified as Level D in the table above, and no Non-Glazed openings classified as Level B, C, N, or le above
A.3 One or M	fore Non-Glazed Openings is classified as Level B, C, N, or X in the table above
openings are printed in the product	Opening Protection- Cyclic Pressure and 4 to 8-lb Large Missile (2-4.5 lb for skylights only) All Glazed protected, at a minimum, with impact resistant coverings or products listed as windborne debris protection devices approval system of the State of Florida or Miami-Dade County and meet the requirements of one of the following essure 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.)

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).

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

C.1 All Non-Glazed openings classified as A, B, or C in the table above, or no Non-Glazed openings exist

B.1 All Non-Glazed openings classified as A or B 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

Sarasota

C.3 One or More Non-Glazed openings is classified as Level N or X in the table above

Inspectors Initials WM Property Address 5591 Rosehill Rd., Bldg 26

B.3 One or More Non-Glazed openings is classified as Level C, N, or X in the table above

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in the table above

N. Exterior Opening Protection (unverified shutter sprotective coverings not meeting the requirements of An with no documentation of compliance (Level N in the tall	swer "A", "B", or C" or	ntation) A systems th	ll Glazed openings are protected with at appear to meet Answer "A" or "B"				
N.1 All Non-Glazed openings classified as Level A, B, C, or N in the table above, or no Non-Glazed openings exist							
The second of th	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						
N.3 One or More Non-Glazed openings is classified as Leve	X in the table above						
X. None or Some Glazed Openings One or more Glaze	d openings classified and	Level X is	n the table above.				
MITIGATION INSPECTIONS MUST B. Section 627.711(2), Florida Statutes, provid			y sign this form.				
Qualified Inspector Name: Wade Marquette	License Type: Home Inspe	ector	License or Certificate #: HI2853				
Inspection Company: Marquette Inspection, Inc		Phone:	(941)358-1901				
Qualified Inspector – I hold an active license as a:	(check one)						
Home inspector licensed under Section 468.8314, Florida Statutes training approved by the Construction Industry Licensing Board a	s who has completed the standard completion of a proficient		er of hours of hurricane mitigation				
Building code inspector certified under Section 468.607, Florida S General, building or residential contractor licensed under Section							
General, building or residential contractor licensed under Section Professional engineer licensed under Section 471.015, Florida Sta							
Professional architect licensed under Section 481.213, Florida Sta							
Any other individual or entity recognized by the insurer as posses verification form pursuant to Section 627.711(2), Florida Statutes		ions to prop	perly complete a uniform mitigation				
Individuals other than licensed contractors licensed under S							
under Section 471.015, Florida Statues, must inspect the structure Licensees under s.471.015 or s.489.111 may authorize a direct experience to conduct a mitigation verification inspection.							
I, Wade Marquette am a qualified inspector ar	nd I personally perform	ed the insi	pection or (licensed				
(print name)							
contractors and professional engineers only) I had my employ		A	form the inspection				
and I agree to be responsible for his/her work.	(print nam	e or inspec	etor)				
Qualified Inspector Signature:	Date:	er 27, 2018					
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	Increator or his or her er	mlovee di	d perform an increation of the				
residence identified on this form and that proof of identification							
Signature:D	ate: November 27, 20	018					
An individual or entity who knowingly provides or utters a f	alse or fraudulent mitig	ation veri	fication form with the intent to				
obtain or receive a discount on an insurance premium to wh							
of the first degree. (Section 627.711(7), Florida Statutes)							
The definitions on this form are for inspection purposes only as offering protection from hurricanes.	and cannot be used to	certify an	y product or construction feature				
Inspectors Initials WM Property Address 5591 Rd	osehill Rd., Bldg 26 Saras	ota	34233				
*This verification form is valid for up to five (5) years provide			1. 4. 41 4 4				

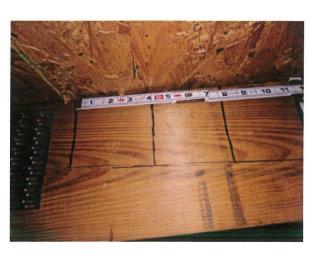
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www.MISinspect.com

Lynn Marquette 7186 21st St. E. Sarasota, Florida 34243 Ph: (941) 358-1901

marquetteinspect@gmail.com

January 9, 2019

To Whom It May Concern:

Marquette Inspection, Inc. performed wind mitigation inspections on Admiral's Walk, A Condominium, including thirty one (31) buildings. All doors and windows were inspected in each building to confirm that all windows and entry doors meet the standard listed as:

"7A. 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"

Please find the windows and doors stickers attached.

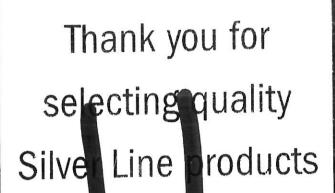
Best Regards,

Lynn Marquette Marquette Inspection, Inc.

THERMATRY

Parformance data, product approvals and product certifications are available for cartain Therma-Tru door systems, including the following: Structural design pressure, massile impact, air infiltration, water penetration, forced entry, sound transmission, respectively.

Maumee, Ohio withermatru.com occurrence of the product of apply to all products or systems. Specified manufacture, assembly of approved and certified products and systems is required. All Therma-Tru Classic. Craft, Fiber Classic, Smooth-Star, and Pro-Select fiberglass or cauche with or product of the product o



Do not remove until final inspections by code office



National Fenestration Rating Council®

CERTIFIED

CPD SIL-N-3-01359-00001 2127 Single Hung - IMPACT Resistant Vinyl Dual Glazed Vinyl

Dual Glazed Low-E Grids ENERGY PERFORMANCE RATINGS

U-Factor

Solar Heat Gain Coefficient

0.42 (U.S./I-P) 2.38 (Metric/SI) 0.27

ADDITIONAL PERFORMANCE RATINGS

Visible Transmittance

0.50

Manufacturer shoulates that the stings configure of applicable MFRC coedures for determining or country performance. IMFRC is said cetter to for a fixed set of informatial bond bons as specific product size. NFRC displayers or doubt for any specific use Quit manufaction or doubt for any specific use Quit manufaction or doubt for any specific use Quit manufaction.

WNDOW & PRACTICATION

icens 4 H-0

Single Hung - IMPACT

Hallmark Certified

Manufacturer Stip: lates Certification to the following standards

STANDARD RATING

CLASS R-P655 Size Tooted 52 x 73 in OP +55/-55 psf

ASTM E1996-12/ASTM E1886-05 Hind Zone 4 - Hinsile Level D

Cycle Pressure -55/-50

FL 14911

Glazing 3 0 mm Double Str AN Outer/

6.7 mm 090 SS Lami Irnor

L N-7

Complies with HUD UM Bulletin 111 TGCC₈/IGMA₈ 03-17

23707987.14.2

Meets or exceeds MEC. CEC & IECC Air Infiltration Requirements HDBA Hallnark Certification Program

Wind Mitigation Inspection



5570 Rosehill Rd bldg 27 Sarasota FL 34233

www.MISInspect.com

7186 21st Street E. Sarasota, FL 34243 (941)358-1901

Uniform Mitigation Verification Inspection Form

Maintain a copy of t	mis form and any d	ocumentation pro	vided with the ir	isurance poncy			
Inspection Date: November 27, 2018							
Owner Information							
Owner Name: Admiral's Walk, A Cond	lominuim		Contact Person	1:			
Address: 5570 Rosehill Rd bldg 27	T =:		Home Phone:				
City: Sarasota	Zip: 34233		Work Phone:				
County: Sarasota			Cell Phone:				
Insurance Company:	···		Policy #:				
Year of Home: 2002	# of Stories: 2		Email:				
NOTE: Any documentation used in vali accompany this form. At least one photo though 7. The insurer may ask additions	ograph must accompa	ny this form to valid	date each attribute	marked in questions 3			
Building Code: Was the structure built the HVHZ (Miami-Dade or Broward co	ounties), South Florida	Building Code (SFB)	C-94)?				
A. Built in compliance with the FB a date after 3/1/2002: Building Peru				de a permit application with			
B. For the HVHZ Only: Built in coprovide a permit application with a							
C. Unknown or does not meet the r	equirements of Answer	"A" or "B"					
 Roof Covering: Select all roof covering OR Year of Original Installation/Replace covering identified. 							
of Apriliary of Colory of the controllers, 2011	t Application Date	FBC or MDC Product Approval #	Year of Original Installa Replacement	No Information tion or Provided for Compliance			
1. Asphalt/Fiberglass Shingle 01 /	15 / 2018		2018				
2. Concrete/Clay Tile	1	***************************************	***************************************				
Activity Control Property	<u> </u>						
		***************************************		neer Control of the C			
5. Membrane/	/						
6. Other/	1						
 A. All roof coverings listed above meet the FBC with a FBC or Miami-Dade Product Approval listing current at 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 requ							
3. Roof Deck Attachment: What is the wear A. Plywood/Oriented strand board (by staples or 6d nails spaced at 6" shinglesOR- Any system of screw mean uplift less than that required for	(OSB) roof sheathing a along the edge and 12 vs, nails, adhesives, oth	ttached to the roof tr "in the fieldOR- I er deck fastening sys	Batten decking supp	porting wood shakes or wood			
B. Plywood/OSB roof sheathing w 24"inches o.c.) by 8d common nails other deck fastening system or truss a maximum of 12 inches in the field	s spaced a maximum of s/rafter spacing that is s l or has a mean uplift r	f 12" inches in the fighown to have an equesistance of at least	eldOR- Any systemivalent or greater re 103 psf.	m of screws, nails, adhesives, esistance than 8d nails spaced			
C. Plywood/OSB roof sheathing with 24" inches o.c.) by 8d common nails decking with a minimum of 2 nails. Any system of screws, nails, adhesis.	s spaced a maximum o per board (or 1 nail pe ives, other deck fasteni	f 6" inches in the fier board if each board ng system or truss/ra	ldOR- Dimension is equal to or less after spacing that is	nal lumber/Tongue & Groove than 6 inches in width)OR- shown to have an equivalent			
Inspectors Initials ZM Property Addre	SS 5570 Rose	ehill Rd bldg 27 Sar	asota FL	34233			
*This varification form is valid for un to	five (E) vecans amovides	d no motorial abone	os have been made	to the structure			

This verification form is valid for up to five (5) years provided no material changes have been made to the structure. Page 1 of 4 OIR-B1-1802 (Rev. 01/12) Adopted by Rule 69O-170.0155

			greater res 32 psf.	sistance than 8d common halfs spaced a maximum of 6 inches in the field or has a mean uplift resistance of at leas
		D	. Reinforce	ed Concrete Roof Deck.
		E.	Other:	
		F.	Unknown	or unidentified.
		G.	. No attic a	access.
4.		eet	of the insid	tachment: What is the <u>WEAKEST</u> roof to wall connection? (Do not include attachment of hip/valley jacks within the or outside corner of the roof in determination of WEAKEST type)
	Ц	A.	. Toe Nails	
				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 that do not meet the minimal conditions or requirements of B, C, or D
	Mi	nim	al conditio	ons to qualify for categories B, C, or D. All visible metal connectors are:
				Secured to truss/rafter with a minimum of three (3) nails, and
				Attached to the wall top plate of the wall framing, or embedded in the bond beam, with less than a ½" gap from the blocking or truss/rafter and blocked no more than 1.5" of the truss/rafter, and free of visible severe corrosion.
		В.	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.
	-	C.	Single Wi	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.
		D.	Double W	
				Metal Connectors consisting of 2 separate straps that are attached to the wall frame, or embedded in the bond beam, on either side of the truss/rafter where each strap 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
				Metal connectors consisting of a single strap that wraps over the top of the truss/rafter, is secured to the wall on both sides, and is secured to the top plate with a minimum of three nails on each side.
			Structural Other:	Anchor bolts structurally connected or reinforced concrete roof.
	П		100000	or unidentified
			No attic ac	
		11.	110 attic to	
5.				What is the roof shape? (Do not consider roofs of porches or carports that are attached only to the fascia or wall of 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 Roo	
6	Soc	ond	lary Water	Resistance (SWR): (standard underlayments or hot-mopped felts do not qualify as an SWR)
0.			SWR (also sheathing	o called Sealed Roof Deck) Self-adhering polymer modified-bitumen roofing underlayment applied directly to the or foam adhesive SWR barrier (not foamed-on insulation) applied as a supplemental means to protect the from water intrusion in the event of roof covering loss.
			No SWR.	or undetermined.
In	spec	tors	s Initials <u>z</u>	M Property Address 5570 Rosehill Rd bldg 27 Sarasota FL 34233
*T	his '	veri	fication fo	rm is valid for up to five (5) years provided no material changes have been made to the structure or

^{*}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.

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 (A thru X), 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		Х	X	Х		
Α	Verified cyclic pressure & large missile (9-lb for windows doors/4.5 lb for skylights)	Х				Х	
В	Verified cyclic pressure & large missile (4-8 lb for windows doors/2 lb for skylights)						
С	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						
N	Other protective coverings that cannot be identified as A, B, or C						
Х	No Windborne Debris Protection						Х

- 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

C.3 One or More Non-Glazed openings is classified as Level N or X in the table above

	 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, X in the table above	or			
	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-lb Large Missile (2-4.5 lb for skylights only openings are protected, at a minimum, with impact resistant coverings or products listed as windborne debris protein the product approval system of the State of Florida or Miami-Dade County and meet the requirements of one of for "Cyclic Pressure and Large Missile Impact" (Level B in the table above):					
	• ASTM E 1886 <u>and</u> 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 in the table above	X			
B.3 One or More Non-Glazed openings is classified as Level C, N, or X in the table above					
J	C. Exterior Opening Protection- Wood Structural Panels meeting FBC 2007 All Glazed openings are covered worklywood/OSB meeting the requirements of Table 1609.1.2 of the FBC 2007 (Level C in the table above).	ith			
	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 D or X in	n			

*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.

5570 Rosehill Rd bldg 27

Sarasota

Inspectors Initials ZM Property Address

the table above

N. Exterior Opening Protection (unverified shutter of protective coverings not meeting the requirements of A	nswer "A", "B", or C" or systems the					
with no documentation of compliance (Level N in the table above).						
 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 Lev	el X in the table above					
X. None or Some Glazed Openings One or more Glazed openings classified and Level X 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: Zachary Marquette	License Type: Home Inspector	License or Certificate #: HI 5086, 18020398				
Inspection Company: Marquette Inspection, Inc.	Phone:	(941)358-1901				
<u> </u>	· (check one)	(711)3331731				
Oualified 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.						
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 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, Zachary Marquette am a qualified inspector and I personally performed the inspection or (licensed (print name)) contractors and professional engineers only) I had my employee (
Qualified Inspector Signature:						
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:						
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.						
Inspectors Initials ZM Property Address 5570	Rosehill Rd bldg 27 Sarasota	FL 34233				
*This verification form is valid for up to five (5) years proving a supply of the form	ided no material changes have bee	n made to the structure or				

OIR-B1-1802 (Rev. 01/12) Adopted by Rule 69O-170.0155

Page 4 of 4















Lynn Marquette 7186 21st St. E. Sarasota, Florida 34243 Ph: (941) 358-1901

marquetteinspect@gmail.com

January 9, 2019

To Whom It May Concern:

Marquette Inspection, Inc. performed wind mitigation inspections on Admiral's Walk, A Condominium, including thirty one (31) buildings. All doors and windows were inspected in each building to confirm that all windows and entry doors meet the standard listed as:

"7A. 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).

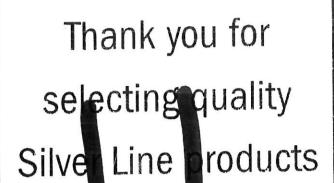
- _ Miami-Dade County PA 201, 202, and 203
- _ Florida Building Code Testing Application Standard (TAS) 201, 202, and 203
- American Society for Testing and Materials (ASTM) E 1886 and ASTM E 1996
- _ Southern Standards Technical Document (SSTD) 12
- For Skylights Only: ASTM E 1886 and ASTM E 1996
- _ For Garage Doors Only: ANSI/DASMA 115"

Please find the windows and doors stickers attached.

Best Regards,

Lynn Marquette Marquette Inspection, Inc.

Performance data, product approvals and product certifications are available for certain Therma-Tru door systems, including the bolowing: Structural design pressure, meaning-papel, at infiltration, water penetration, forced achiev, sound transmission, results of the product of apply to all products or systems. Specified manufacture, assembly to all products or systems. Specified manufacture, and product of approved and certified products and systems is required. All Therma-Tru Cassoic. Craft, Fiber-Classic, Smooth-Star, and Pro-Select fiberglass of paque exterior doors have been tested in accordance with SFM 12-7A-1 and meet the Castorna State Free Marshall requirements for use in the Widand Urban Interface.



Do not remove until final inspections by code offic: 1.



National Fenestration Rating Council®

CERTIFIED

CPD SIL-N-3-01169-00001 2127 Single Hung - IMPACT Resistant Vinyl Dual Glazed Vinyl

Dual Glazed Low-E Grids ENERGY PERFORMANCE RATINGS

U-Factor

Solar Heat Gain Coefficient

0.42 (U.5./I-P)

2.38 (Metric/SI)

0.27

ADDITIONAL PERFORMANCE RATINGS

ansmittance

atings conf sign deter applicable NFP0 Manufacturer stimulates that the product performance. NFPC re specific product size NFRC d d for a fined set of any orodust and d amental condition terature for o product for any specific use nfrc.org

ine Wir Single Hung - IMPACT

> Hallmark Certified www.wdma.com

Manufacturer Stipli ates Cortification to the hillowing standards

RATING STANDARD CLASS R-PGSS Size Tooted 52 x 73 in DP +55/-55 psf APMA/UDMA/CSA 101/I.S 2/A440-08 ASTM E1996-12/ASTM E1886-05 TAS-201 thu 203 - HVHZ Hind Zone 4 / Missile Level D Cycle Pressure -55/-50

FL 14911

Glozing 3.0 mm Double Str AN Outer

090 55 Lami Irnor

Complies with HUD UM Bulletin til IGCC_a/IGMA_a DJ-17

23707987.14.2

Meets or exceeds MEC. CEC & IECC Air Infiltration Requirements HDMA Hollmark Certification Program

Wind Mitigation Inspection



5601 Rosehill Rd., Bldg 28 Sarasota 34233

www.MISInspect.com

7186 21st Street E. Sarasota, FL 34243 (941)358-1901

Uniform Mitigation Verification Inspection Form

Ivalitain a copy of this form and any documentation provided with the insurance policy								
Inspection Date: November 27, 2018								
Owner Information Owner Name: Admirals Walk, A Condominium Contact Person:								
		minium		Contact Person: Home Phone:				
	Rosehill Rd., Bldg 28	·····		Work Phone:				
City: Sarasota		Zip: 34233	Zip: 34233					
County: Sarasot Insurance Compar								
		# of Ctorios			Policy #:			
Year of Home: 20	Year of Home: 2002 # 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 must accompany this form to validate each attribute marked in questions 3 though 7. The insurer may ask additional questions regarding the mitigated feature(s) verified on this form.								
the HVHZ (Mi	ami-Dade or Broward c	ounties), South Florida	Building Code (SFBC					
a date after	3/1/2002: Building Per	mit Application Date (MM/DD/YYYY) 2 / 27 / 2	***************************************				
provide a p	ermit application with	a date after 9/1/1994: B	uilding Permit Applica	. For homes built in 1 tion Date (MM/DD/YYYY)/				
C. Unknov	n or does not meet the	requirements of Answe	r "A" or "B"					
	iginal Installation/Repla			date OR FBC/MDC Prod available to verify complia				
2.1 Roof Cover	Pern	nit Application Date	FBC or MDC Product Approval #	Year of Original Installation or Replacement	No Information Provided for Compliance			
II 1. Asphalt/	Fiberglass Shingle 01	/ 15 / 2018		2018				
2. Concrete	icu mu	/		***************************************				
3. Metal				***************************************				
4. Built Up		/ <u> </u>						
5. Membrai								
		/						
6. Other		<u></u>		***************************************				
				duct Approval listing cur roof is original and built i				
				ne of installation OR (for the ginal and built in 1997 or 1)				
C. One or r	nore roof coverings do	not meet the requireme	nts of Answer "A" or "	В".				
☐ D. No roof	coverings meet the requ	irements of Answer "A	a" or "B".					
3. Roof Deck Att	achment: What is the v	eakest form of roof de	ck attachment?					
A. Plywood by staples of shinglesC	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.							
24"inches other deck								
24"inches of decking wi	C. Plywood/OSB roof sheathing with a minimum thickness of 7/16"inch attached to the roof truss/rafter (spaced a maximum of 24"inches o.c.) by 8d common nails spaced a maximum of 6" inches in the fieldOR- 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 inches in width)OR-Any system of screws, nails, adhesives, other deck fastening system or truss/rafter spacing that is shown to have an equivalent							
Inspectors Initials	WM Property Addr	ess 5601 Rose	hill Rd., Bldg 28 Saras	ota 34233				

*This verification form is valid for up to five (5) years provided no material changes have been made to the structure. Page 1 of 4 OIR-B1-1802 (Rev. 01/12) Adopted by Rule 69O-170.0155

			r greater re 82 psf.	sistance than 8d common nails spaced a maximum of 6 inches in the field or has a mean uplift resistance of at leas
		D	. Reinford	red Concrete Roof Deck.
		E.	Other:	
				n or unidentified.
		G	. No attic	access.
4.		eet		ttachment: What is the <u>WEAKEST</u> roof to wall connection? (Do not include attachment of hip/valley jacks within de or outside corner of the roof in determination of WEAKEST type)
				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 that do not meet the minimal conditions or requirements of B, C, or D
	Mi	nim	al conditi	ons to qualify for categories B, C, or D. All visible metal connectors are:
				Secured to truss/rafter with a minimum of three (3) nails, and
				Attached to the wall top plate of the wall framing, or embedded in the bond beam, with less than a ½" gap from the blocking or truss/rafter and blocked no more than 1.5" of the truss/rafter, and free of visible severe corrosion.
		B.	Clips	
				Metal connectors that do not wrap over the top of the truss/rafter, or
	Cours			Metal connectors with a minimum of 1 strap that wraps over the top of the truss/rafter and does not meet the nai position requirements of C or D, but is secured with a minimum of 3 nails.
		C.	Single W	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.
	П	D.	Double V	
				Metal Connectors consisting of 2 separate straps that are attached to the wall frame, or embedded in the bond beam, on either side of the truss/rafter where each strap 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
				Metal connectors consisting of a single strap that wraps over the top of the truss/rafter, is secured to the wall on both sides, and is secured to the top plate with a minimum of three nails on each side.
			Structural Other:	Anchor bolts structurally connected or reinforced concrete roof.
		G.	Unknown	n or unidentified
		Η.	No attic a	uccess
5.				What is the roof shape? (Do not consider roofs of porches or carports that are attached only to the fascia or wall of over unenclosed space in the determination of roof perimeter or roof area for roof geometry classification).
		A.	Hip Roof	
		B.	Flat Roof	Total length of non-hip features: feet; Total roof system perimeter: feet 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 Ro	
ó.	Sec	ond	larv Wate	r Resistance (SWR): (standard underlayments or hot-mopped felts do not qualify as an SWR)
			SWR (als	o called Sealed Roof Deck) Self-adhering polymer modified-bitumen roofing underlayment applied directly to the or foam adhesive SWR barrier (not foamed-on insulation) applied as a supplemental means to protect the from water intrusion in the event of roof covering loss.
		B.	No SWR.	
				or undetermined.
ns	pect	ors	Initials _	WM Property Address 5601 Rosehill Rd., Bldg 28 Sarasota 34233
T	his v	eri	fication fo	orm is valid for up to five (5) years provided no material changes have been made to the structure or

^{*}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.

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 (A thru X), 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.			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		Х	Х	Χ		
Α	Verified cyclic pressure & large missile (9-lb for windows doors/4.5 lb for skylights)	Х				Х	
В	Verified cyclic pressure & large missile (4-8 lb for windows doors/2 lb for skylights)						
С	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						
IN	Other protective coverings that cannot be identified as A, B, or C						
Х	No Windborne Debris Protection						Х

- 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 M X in the table	fore Non-Glazed openings classified as Level D in the table above, and no Non-Glazed openings classified as Level B, C, N, or e above
A.3 One or M	fore Non-Glazed Openings is classified as Level B, C, N, or X in the table above
openings are prin the product	Opening Protection- Cyclic Pressure and 4 to 8-lb Large Missile (2-4.5 lb for skylights only) All Glazed protected, at a minimum, with impact resistant coverings or products listed as windborne debris protection devices approval system of the State of Florida or Miami-Dade County and meet the requirements of one of the following essure 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 M in the table a	fore Non-Glazed openings classified as Level D in the table above, and no Non-Glazed openings classified as Level C, N, or X bove
☐ B.3 One or M	fore 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

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

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

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.3 One or More Non-Glazed openings is classified as Level N or X in the table above

the table above

^{*}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.

N. Exterior Opening Protection (unverified shutter sprotective coverings not meeting the requirements of A with no documentation of compliance (Level N in the tax	nswer "A", "B", or C" or systems that	l Glazed openings are protected with at appear to meet Answer "A" or "B"
11 - 47 - 44 - 44 - 44 - 44 - 44 - 44 -	ADMOSEN AT BEIGNER CONTROL OF THE BEIGNER CO	onenings exist
		1 00 to 1 00 t
N.3 One or More Non-Glazed openings is classified as Lev	el X in the table above	
X. None or Some Glazed Openings One or more Glaze	ings classified as Level A, B, C, or N in the table above, or no Non-Glazed openings exist in increased openings classified as Level X in the table above. In the table above and no Non-Glazed openings classified as Level X in the table above. In the table above are compared to the table above and no Non-Glazed openings classified as Level X in the table above. In the table above. In the table above are compared to the table above are compared to the table above. In the table above.	
Qualified Inspector Name: Wade Marquette	License Type: Home Inspector	License or Certificate #: HI2853
Inspection Company: Marquette Inspection, Inc	·	
Qualified Inspector – I hold an active license as a	: (check one)	(711/3301701
Home inspector licensed under Section 468.8314, Florida Statute training approved by the Construction Industry Licensing Board	es who has completed the statutory numb and completion of a proficiency exam.	er of hours of hurricane mitigation
Name of the second seco		
		arky complete a uniform mitigation
verification form pursuant to Section 627.711(2), Florida Statute		erry complete a uniform magadon
I, Wade Marquette am a qualified inspector a	nd I personally performed the insp	ection or (licensed
(print name) contractors and professional engineers only) I had my emplo	yee (Wade Marquette) per	form the inspection
and I agree to be responsible for his/her work.	(print name of inspec	tor)
Qualified Inspector Signature:	Date: November 27, 2018	
An individual or entity who knowingly or through gross ne	gligence provides a false or fraudu	ent mitigation verification form is
	t of employees as if the authorized	mitigation inspector personally
performed the inspection.		
Signature:	ate: November 27, 2018	
The definitions on this form are for inspection purposes onl as offering protection from hurricanes.	y and cannot be used to certify any	product or construction feature
Inspectors Initials WM Property Address 5601 F	Rosehill Rd., Bldg 28 Sarasota	34233
*This verification form is valid for up to five (5) years provi	ded no material changes have been	n made to the structure or

Page 4 of 4

OIR-B1-1802 (Rev. 01/12) Adopted by Rule 69O-170.0155



















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100-11



www.MISinspect.com

Lynn Marquette 7186 21st St. E. Sarasota, Florida 34243 Ph: (941) 358-1901 marquetteinspect@gmail.com

January 9, 2019

To Whom It May Concern:

Marquette Inspection, Inc. performed wind mitigation inspections on Admiral's Walk, A Condominium, including thirty one (31) buildings. All doors and windows were inspected in each building to confirm that all windows and entry doors meet the standard listed as:

"7A. 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"

Please find the windows and doors stickers attached.

Best Regards,

Lynn Marquette Marquette Inspection, Inc.

THERMA TRU

Performance data, product approvals and product certifications are available for certain Therma-Tru door systems, including the following: Structural dasign pressure, missile impact, air initiation, water penetration, doced entry, sound transmission, missile impact, air initiation, et al. (1975) STAP qualitation, including the product of STAP qualitation, and transmissions. Performance data, product approvals and product certifications do not apply to all products or systems. Specified manufacture, assembly and installation of approved and certified products and systems is required. All Therma-Tru Classic. Craft, Fiber-Classic, Smooth-Star, and Pro-Select Residence of Capacity exists of the California State Fire Marshall requirements for use in the Wildland Urban Interface.

Do not remove until final inspections by coun offic.

Thank you for selecting quality Silve Line Froducts



Rating Council® CERTIFIED

CPD SIL-N-3-01359-00001 2127 Single Hung - IMPACT Resistant Vinyl Dual Glazed Vinyl

Dual Glazed Low-E Grids ENERGY PERFORMANCE RATINGS

U-Factor

Solar Heat Gain Coefficient

0.42 (U.S./I-P)

2.38 (Metric/SI)

0.27

ADDITIONAL PERFORMANCE RATINGS

mansmittance

in applicable NFRC difor a fixed set of any ordination d cedures for determ Manufacture/ stibulates that the product performance. NFRC is specific product size. NFRC d atings conf signs deter of warrant the Suita recor product for any specific use (nfrc.org

cens Single Hung - IMPACT

> Tallmark Certified www.wdma.com

Manufacturer Stip: ates Continuation to the following standards

RATING STANDARD CLASS R-PG55 Size Tested 52 x 73 in DP +55/-55 psf APMA/UDMA/CSA 181/I.S.2/A440-08 ASTM E1996-12/ASTM E1886-05 TAS-201 thu 201 - 4VHZ Hind Zone 4 . Missile Level D Cycle Pressure +55/-50

FL 14911

Glazing 3.0 mm Double Str AN Outer ggg 55 Lami Irner

Complies with HUD UM Bulletin 111 TGCCg/IGMAg D3-17

23707987.14.2

Meets or exceeds MEC. CEC & IECC Air Infiltration Requirements MDMA Holloark Certification Program

Wind Mitigation Inspection



5731 Soldier Cir, Bldg 29 Sarasota FL 34233

www.MISInspect.com

7186 21st Street E. Sarasota, FL 34243 (941)358-1901

Uniform Mitigation Verification Inspection Form

Inchaotio	n Date: November 27, 201	or uns form and any d	ocumentation prov	ided with the mstran	ice poncy
		8			
	nformation ame: Admiral's Walk, A C	on do minuim		Contact Person:	
	5731 Soldier Cir, Bldg 2			Home Phone:	
City: Sa		Zip: 34233		Work Phone:	
	Sarasota	21p. 04200		Cell Phone:	
	Company:			Policy #:	
	lome: 2002	# of Stories: 2		Email:	
L					
accomparthough 7.	Any documentation used in ny this form. At least one p The insurer may ask addi	hotograph must accompa tional questions regarding	ny this form to valida g the mitigated featur	ite each attribute marke e(s) verified on this form	ed in questions 3 m.
the HV	ing Code: Was the structure VHZ (Miami-Dade or Browar Built in compliance with the	rd counties), South Florida	Building Code (SFBC-	-94)?	
	date after 3/1/2002: Building				anni application with
	For the HVHZ Only: Built is ovide a permit application wi				
	Unknown or does not meet t				
OR Ye	Covering: Select all roof cover of Original Installation/Renging identified.				
	.1 Roof Covering Type:	Permit Application Date	FBC or MDC Product Approval #	Year of Original Installation or Replacement	No Information Provided for Compliance
[1. Asphalt/Fiberglass Shingle	03 / 02 / 2018		2018	
	2. Concrete/Clay Tile				
	3. Metal			***************************************	
	4. Built Up				
	5. Membrane			-	
	6. Other				
ins ☐ B. roc ☐ C.	All roof coverings listed about a stallation OR have a roofing part All roof coverings have a Marching permit application after One or more roof coverings. No roof coverings meet the part of the stallar of the stalla	permit application date on of iami-Dade Product Approv 9/1/1994 and before 3/1/20 do not meet the requirement	or after 3/1/02 OR the ral listing current at tim 2002 OR the roof is origuits of Answer "A" or "later of the range of the roof is original to the range of the r	oof is original and built is of installation OR (for inal and built in 1997 or	in 2004 or later. the HVHZ only) a
3. Roof D	Deck Attachment: What is th	e weakest form of roof dec	k attachment?		
□ A. by shi me	Plywood/Oriented strand boo staples or 6d nails spaced at inglesOR- Any system of sean uplift less than that requir Plywood/OSB roof sheathin "inches o.c.) by 8d common	ard (OSB) roof sheathing a t 6" along the edge and 12' crews, nails, adhesives, oth red for Options B or C belo g with a minimum thickness	ttached to the roof trus in the fieldOR- Ba er deck fastening syste w. ss of 7/16"inch attache	atten decking supporting em or truss/rafter spacing d to the roof truss/rafter	wood shakes or wood that has an equivalent (spaced a maximum of
oth a n	ner deck fastening system or maximum of 12 inches in the	truss/rafter spacing that is s field or has a mean uplift r	shown to have an equiversistance of at least 10	valent or greater resistance 3 psf.	ce than 8d nails spaced
24' dec	Plywood/OSB roof sheathin "inches o.c.) by 8d common cking with a minimum of 2 n by system of screws, nails, ac	nails spaced a maximum o ails per board (or 1 nail pe	f 6" inches in the field r board if each board i	OR- Dimensional lums equal to or less than 6	ber/Tongue & Groove inches in width)OR-
Inspectors	s Initials ZM Property Ad	ldress 5731 Sold	ier Cir, Bldg 29 Saras	ota FL 34233	
*This vari	fication form is valid for ur	to five (5) years provided	l no material changes	s have been made to the	structure

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			greater res 32 psf.	istance than 8d common nails spaced a maximum of 6 inches in the field or has a mean uplift resistance of at least
				d Concrete Roof Deck.
	П			
	П			or unidentified.
			No attic a	
4	5 f	oof t	o Wall Att of the inside	achment: What is the <u>WEAKEST</u> roof to wall connection? (Do not include attachment of hip/valley jacks within e or outside corner of the roof in determination of WEAKEST type)
		Α.	Toe Nails	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 that do not meet the minimal conditions or requirements of B, C, or D
	Mi	nim	al conditio	ns to qualify for categories B, C, or D. All visible metal connectors are:
	1111	*****		Secured to truss/rafter with a minimum of three (3) nails, and
				Attached to the wall top plate of the wall framing, or embedded in the bond beam, with less than a ½" gap from the blocking or truss/rafter and blocked no more than 1.5" of the truss/rafter, and free of visible severe corrosion.
		B.	Clips	
				Metal connectors that do not wrap over the top of the truss/rafter, or
			L	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.
		C.	Single Wr	
		2000	900 B B 1200	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.
		D.	Double W	
			411	Metal Connectors consisting of 2 separate straps that are attached to the wall frame, or embedded in the bond beam, on either side of the truss/rafter where each strap 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
				Metal connectors consisting of a single strap that wraps over the top of the truss/rafter, is secured to the wall on both sides, and is secured to the top plate with a minimum of three nails on each side.
		E.	Structural	Anchor bolts structurally connected or reinforced concrete roof.
		F.	Other:	
		G.	Unknown	or unidentified
		H.	No attic ac	cess
5.	the	hos	t structure o	What is the roof shape? (Do not consider roofs of porches or carports that are attached only to the fascia or wall of 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: 12 feet; Total roof system perimeter: 200+ 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 Room	
6.	Sec	A. B.	SWR (also sheathing of dwelling fr No SWR.	Resistance (SWR): (standard underlayments or hot-mopped felts do not qualify as an SWR) called Sealed Roof Deck) Self-adhering polymer modified-bitumen roofing underlayment applied directly to the or foam adhesive SWR barrier (not foamed-on insulation) applied as a supplemental means to protect the orn water intrusion in the event of roof covering loss.
	الثناء	C.	O I I WILL WILL	y diagonimies.
In	spec	tors	Initials ZM	Property Address 5731 Soldier Cir, Bldg 29 Sarasota FL 34233

^{*}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.

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 (A thru X), 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.			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		Х	Х	Х		
Α	Verified cyclic pressure & large missile (9-lb for windows doors/4.5 lb for skylights)	Х				X	
В	Verified cyclic pressure & large missile (4-8 lb for windows doors/2 lb for skylights)						
С	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						
IN	Other protective coverings that cannot be identified as A, B, or C						
Х	No Windborne Debris Protection						X

- 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

C.3 One or More Non-Glazed openings is classified as Level N or X in the table above

 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-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 <u>and</u> 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

5731 Soldier Cir, Bldg 29

Sarasota

*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.

Inspectors Initials ZM Property Address

the table above

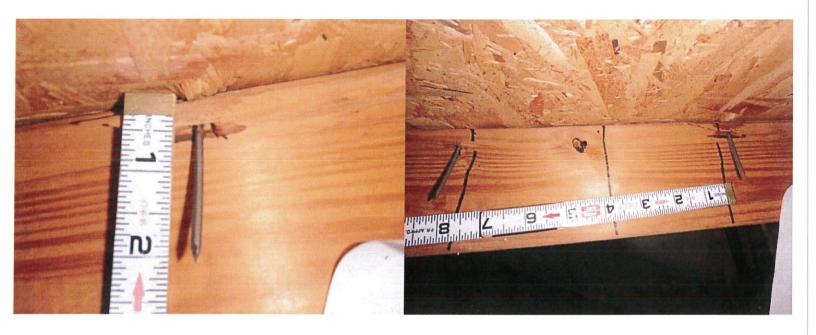
34233

N. Exterior Opening Protection (unverified shutter sprotective coverings not meeting the requirements of An with no documentation of compliance (Level N in the ta	nswer "A", "B", or C" or sy	ation) Al stems tha	l Glazed openings are protected with at appear to meet Answer "A" or "B"	
N.1 All Non-Glazed openings classified as Level A, B, C, o		on Clarad	anavings avist	
N.2 One or More Non-Glazed openings classified as Level 1 table above			B 0.700	
N.3 One or More Non-Glazed openings is classified as Leve	el X in the table above			
☐ X. None or Some Glazed Openings One or more Glaze		evel X in	the table above.	
MITIGATION INSPECTIONS MUST B Section 627.711(2), Florida Statutes, provi				
Qualified Inspector Name: Zachary Marquette	License Type: Home Inspec	ctor	License or Certificate #: HI 5086, 18020398	
Inspection Company: Marquette Inspection, Inc.		Phone:	(941)358-1901	
Qualified Inspector – I hold an active license as a	(check one)			
Home inspector licensed under Section 468.8314, Florida Statute training approved by the Construction Industry Licensing Board	s who has completed the statut	ory numbo y exam.	er of hours of hurricane mitigation	
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 Sta	atutes.			
Professional architect licensed under Section 481.213, Florida Sta				
Any other individual or entity recognized by the insurer as posses verification form pursuant to Section 627.711(2), Florida Statutes	sing the necessary qualification.	ns to prop	erly complete a uniform mitigation	
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 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, Zachary Marquette 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:				
An individual or entity who knowingly provides or utters a obtain or receive a discount on an insurance premium to who of the first degree. (Section 627.711(7), Florida Statutes)				
The definitions on this form are for inspection purposes only as offering protection from hurricanes.	y and cannot be used to ce	rtify any	product or construction feature	
Inspectors Initials ZM Property Address 5731	Soldier Cir, Bldg 29 Sarasota		FL 34233	
*This verification form is valid for up to five (5) years proving inaccuracies found on the form.	ded no material changes h	ave been	made to the structure or	
OIR-B1-1802 (Rev. 01/12) Adopted by Rule 69O-170.0155			Page 4 of 4	

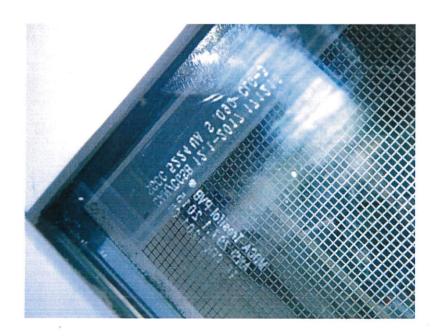














www.MISinspect.com

Lynn Marquette 7186 21st St. E. Sarasota, Florida 34243 Ph: (941) 358-1901

marquetteinspect@gmail.com

January 9, 2019

To Whom It May Concern:

Marquette Inspection, Inc. performed wind mitigation inspections on Admiral's Walk, A Condominium, including thirty one (31) buildings. All doors and windows were inspected in each building to confirm that all windows and entry doors meet the standard listed as:

"7A. 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"

Please find the windows and doors stickers attached.

Best Regards,

Lynn Marquette Marquette Inspection, Inc.

THERMA TRU

Performance data, product approvals and product certifications are available for certain Therma-Tru door systems, including the following: Structural design pressure, missia impact, air initiration, water penetration, forced entry, sound transmissiation, pressure, missia impact, air initiration, water penetration, forced entry, sound transmissiations, pressure, missia impact, air initiration, water penetration, forced entry, sound transmissiations, pressure, missia impact, air initiration, water penetration, forced entry, sound transmissiations, and transmissiations, performance data, product approvals and product certifications do not apply to all products or systems. Specified manufacture, assembly and installation of approved and certified products and systems is required. All Therma-Tru Classic, Craft, Fiber Classic, Smooth-Star, and Pro-Select fiberglass cyaque exterior doors have been tested in accordance with SFM 12-7A-1 and meet the Calornal State Fire Marshall requirements for use in the Witcland Urban Interface.



Thank you for selecting quality Silve Line roducts



National Fenestration Rating Council®

CERTIFIED

CPD SIL-N-3-01359-00001 2127 Single Hung - IMPACT Resistant Vinyl Dual Glazed Vinyl

Dual Glazed Low-E Grids ENERGY PERFORMANCE RATINGS

U-Factor

Solar Heat Gain Coefficient

0.42 (U.S./I-P) 2.38 (Metric/SI) 0.27

ADDITIONAL PERFORMANCE RATINGS

Visite ansmittance

0.50

Manufacturer stitulates that the letings confidence to applicable rIFPC deduces for determining product performance. IIFPC it is an ideal of for a fixed set of informer tall conditions specific product size. NIFPC definitive command any conditions of an oreduct for any specific use. Or out manufact is siterature for other it is obtained associated and the support of the support

WADOW & P SASSOCIATE Line Wind Single Hung - IMPACT

Hallmark Certified www.wdma.com Manufacturer Stiplicates Contification to the following standards

STANDARD RATING

CLASS R-P655 Size Tooled 52 x 73 in OP +55/-55 psf

ASTM E1996-12/ASTM E1886-05 TAS-201 thu 203 - 4VHZ

Hind Zone 4 . Missile Level D Cycle Pressure -557-50

FL 14911

Glazing 3.0 mm Double Str AN Outer/

3.7 mm 090 SS Lami Irner

ATL N-/

Complies with HUD UM Bulletin 111 IGCC₂/IGMA₈ D3-17

23707987.14.2

Meets or exceeds MEC. CEC & IECC Air Infiltration Requirements MDMA Hallnark Certification Program

Wind Mitigation Inspection



5741 Soldier Circle, Bldg. 30 Sarasota 34233

www.MISInspect.com

7186 21st Street E. Sarasota, FL 34243 (941)358-1901

Uniform Mitigation Verification Inspection Form

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

Inspe	ection Date: November 27, 201		ocumentation pro	ovided with the mstran	ice policy
	er Information				
	er Name: Admiral's Walk, A Co	ondominium		Contact Person:	
	ess: 5741 Soldier Circle, Bldg			Home Phone:	
	Sarasota	Zip: 34233		Work Phone:	
	ty: Sarasota	•		Cell Phone:	
Insur	ance Company:			Policy #:	
Year	of Home: 2002	# of Stories: 2		Email:	
	E: Any documentation used in	validating the compliance		h	
accor	mpany this form. At least one pl th 7. The insurer may ask addit	notograph must accompa	ny this form to vali	date each attribute mark	ed in questions 3
1. <u>B</u>	uilding Code: Was the structure be HVHZ (Miami-Dade or Broward	d counties), South Florida	Building Code (SFB	3C-94)?	
	A. Built in compliance with the a date after 3/1/2002: Building 1	Permit Application Date (M	M/DD/YYYY) 2 / 27	/_2002	
	B. For the HVHZ Only: Built in provide a permit application with	th a date after 9/1/1994: Bu	iilding Permit Appli	For homes built in 1 cation Date (MM/DD/YYYY)	994, 1995, and 1996
	C. Unknown or does not meet the	ne requirements of Answer	"A" or "B"		
Ol	pof Covering: Select all roof cove R Year of Original Installation/Reporting identified.	ering types in use. Provide placement OR indicate that	the permit application to information was	on date OR FBC/MDC Proc s available to verify compli-	duct Approval number ance for each roof
CO	A. T. S	Permit Application Date	FBC or MDC Product Approval #	Year of Original Installation or Replacement	No Information Provided for Compliance
	1. Asphalt/Fiberglass Shingle	03 / 05 / 2018		2018	
	П				

		1_1_1			
	_				
	A. All roof coverings listed above installation OR have a roofing position of the control of the covering position.	ermit application date on o	or after 3/1/02 OR the	e roof is original and built i	n 2004 or later.
	B. All roof coverings have a Microofing permit application after	9/1/1994 and before 3/1/20	002 OR the roof is or	riginal and built in 1997 or	the HVHZ only) a later.
	C. One or more roof coverings d	•		"B".	
	D. No roof coverings meet the re	equirements of Answer "A	" or "B".		
3. <u>Ro</u>	of Deck Attachment: What is the	A STATE OF THE STA			
	A. Plywood/Oriented strand boa by staples or 6d nails spaced at shinglesOR- Any system of sc mean uplift less than that require	6" along the edge and 12" rews, nails, adhesives, oth	in the fieldOR- ler deck fastening sys	Batten decking supporting	wood shakes or wood
	B. Plywood/OSB roof sheathing 24"inches o.c.) by 8d common nother deck fastening system or transaction a maximum of 12 inches in the f	ails spaced a maximum of uss/rafter spacing that is s	12" inches in the fi hown to have an equ	eldOR- Any system of scraivalent or greater resistance	rews, nails, adhesives,
	C. Plywood/OSB roof sheathing 24"inches o.c.) by 8d common ndecking with a minimum of 2 na Any system of screws, nails, add	ails spaced a maximum of ails per board (or 1 nail per nesives, other deck fasteni	f 6" inches in the fier board if each board ng system or truss/ra	eldOR- Dimensional luml d is equal to or less than 6 in after spacing that is shown	per/Tongue & Groove nches in width)OR-
Inspec	tors Initials ZM Property Add	iress 5741 Soldier (Circle, Bldg. 30 Sar	rasota 34233	
*TL:	vonification form is valid for un	4. 6. 75			2

			r greater re 82 psf.	sistance than 8d common halls spaced a maximum of 6 inches in the field or has a mean uplift resistance of at leas
		D	. Reinforc	ed Concrete Roof Deck.
		E	. Other:	
		F	. Unknowi	n or unidentified.
		G	. No attic	access.
4.		eet	of the insid	tachment: What is the <u>WEAKEST</u> roof to wall connection? (Do not include attachment of hip/valley jacks within de or outside corner of the roof in determination of WEAKEST type)
	Ш	A	. Toe Nail	
				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 that do not meet the minimal conditions or requirements of B, C, or D
	Mi	nin	nal conditi	ons to qualify for categories B, C, or D. All visible metal connectors are:
				Secured to truss/rafter with a minimum of three (3) nails, and
				Attached to the wall top plate of the wall framing, or embedded in the bond beam, with less than a ½" gap from the blocking or truss/rafter and blocked no more than 1.5" of the truss/rafter, and free of visible severe corrosion.
	10	В.	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.
		C.	Single W	
	1 - 1			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.
	Ц	D.	Double V	
				Metal Connectors consisting of 2 separate straps that are attached to the wall frame, or embedded in the bond beam, on either side of the truss/rafter where each strap 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
				Metal connectors consisting of a single strap that wraps over the top of the truss/rafter, is secured to the wall on both sides, and is secured to the top plate with a minimum of three nails on each side.
		E.	Structural	Anchor bolts structurally connected or reinforced concrete roof.
		F.	Other:	
		G.	Unknown	or unidentified
		H.	No attic a	ccess
5.	the	hos	st structure	What is the roof shape? (Do not consider roofs of porches or carports that are attached only to the fascia or wall of over unenclosed space in the determination of roof perimeter or roof area for roof geometry classification).
			Hip Roof	Total length of non-hip features: 10 feet; Total roof system perimeter: 250+ 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 Roo	
5.			SWR (also sheathing	r Resistance (SWR): (standard underlayments or hot-mopped felts do not qualify as an SWR) of called Sealed Roof Deck) Self-adhering polymer modified-bitumen roofing underlayment applied directly to the or foam adhesive SWR barrier (not foamed-on insulation) applied as a supplemental means to protect the from water intrusion in the event of roof covering loss.
			No SWR.	or undetermined.
			¥ •,• •	
ns	pect	ors	initials Z	M Property Address 5741 Soldier Circle, Bldg. 30 Sarasota 34233
000000			toe interes agos	

^{*}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.

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 (A thru X), 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.			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		Х	Х	Х		
Α	Verified cyclic pressure & large missile (9-lb for windows doors/4.5 lb for skylights)	Х				Х	
В	Verified cyclic pressure & large missile (4-8 lb for windows doors/2 lb for skylights)						
С	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						
IN	Other protective coverings that cannot be identified as A, B, or C						
Х	No Windborne Debris Protection						Х

- 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
 □ 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 classified as Level C, N, or X
- 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.I 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

Sarasota

C.3 One or More Non-Glazed openings is classified as Level 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

*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.

5741 Soldier Circle, Bldg. 30

Inspectors Initials ZM Property Address

in the table above

34233

N. Exterior Opening Protection (unverified shutter sprotective coverings not meeting the requirements of A			
with no documentation of compliance (Level N in the table above).			
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 and Level X 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: Zachary Marquette	License Type: Home Inspec	ctor	License or Certificate #: HI 5086, 18020398
Inspection Company: Marquette Inspection, Inc.		Phone:	(941)358-1901
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.			
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 employees or other persons.			
<u>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.</u>			
I, Zachary Marquette am a qualified inspector and I personally performed the inspection or (licensed			
(print name) contractors and professional engineers only) I had my employee (Zachary Marquette) perform the inspection			
(print name of inspector)			
and I agree to be responsible for his/her work.			
Qualified Inspector Signature: Date: November 27, 2018			
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.			
<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: November 27, 2018			
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.			
Inspectors Initials ZM Property Address 5741 Sol	dier Circle, Bldg. 30 Sarasota		34233
*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.			

OIR-B1-1802 (Rev. 01/12) Adopted by Rule 69O-170.0155

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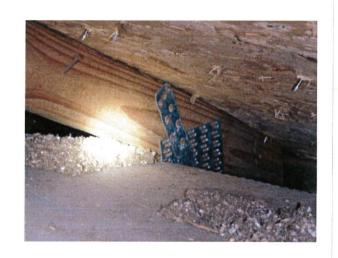




















www.MISinspect.com

Lynn Marquette 7186 21st St. E. Sarasota, Florida 34243 Ph: (941) 358-1901

marquetteinspect@gmail.com

January 9, 2019

To Whom It May Concern:

Marquette Inspection, Inc. performed wind mitigation inspections on Admiral's Walk, A Condominium, including thirty one (31) buildings. All doors and windows were inspected in each building to confirm that all windows and entry doors meet the standard listed as:

"7A. 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"

Please find the windows and doors stickers attached.

Best Regards,

Lynn Marquette Marquette Inspection, Inc.

THERMA TRU

Performance data, product approvals and product certifications are available for certain Therma-Tru door systems, including the following: Structural design pressure, meaningson, product and product certification, from the certification, for the certification and Total approval and fire door certifications of the certification and Total approval and fire door certifications of approval and product certifications do not apply to all products or systems. Specified manufacture, assembly in stallation of approved and certified products and systems is required. All Therma-Tru Classic, Craft, Fiber-Classic, Smooth-Star, and Pro-Select fiberglass opaque exterior doors have been tested in accordance with SFM 12-7A-1 and meet the Calornal State Free Marshall requirements for use in the Widand Urban Interface.

Do not remove until final inspections by coun offic:

Thank you for selecting quality Silve Line roducts



CPD SIL-N-3-01339-00001 2127 Single Hung - IMPACT Resistant Vinyl Dual Glazed Vinyl

Dual Glazed Low-E Grids ENERGY PERFORMANCE RATINGS

U-Factor

Solar Heat Gain Coefficient

0.42 (U.S./I-P) 2.38 (Metric/SI) 0.27

ADDITIONAL PERFORMANCE RATINGS

Visitance

0.50

Manufacturer stinulates that the latings conficed considerable http:// account performance. NEPO is a smith performance. NEPO is said better to differ a fixed set of informatial conditions a specific product size. NEPO displayment and any croduct for any sceotific use of our manufact streature for other conditions. A standard or of the conditions are streature for other conditions.



ens 4 H-

Single Hung - IMPACT

Manufacturer Stipulates Contribution to the full following standards

Hallmark Certified www.wdma.com

STANDARD

APAHA/UDHA/CSA 101/I.S.2/A440-08 DP

RATING
CLASS R-P665 Size Tooted 52 x 73 in
DP +55/-55 psf

Mind Zone 4 . Hissise Level D Cycle Pressure -55/-50

FL 14911

ASTM E1996-12/ASTM E1886-05 TAS-201 thu 203 - 4VHZ

Glazing 3.0 mm Double Str AN Outer/

6.7 mm .090 SS Lami Irner

ATL N-7

Complies with HUD UM Bulletin iii IGCCg/IGMAg 03-17

23707987.14.2

Mosts or exceeds MEC. CEC & IECC Air Infiltration Requirements HDMA Hollnark Certification Program