U.S. DEPARTMENT OF HOMELAND SECURITY Federal Emergency Management Agency National Flood Insurance Program

OMB No. 1660-0008 Expiration Date: November 30, 2018

ELEVATION CERTIFICATE

Important: Follow the instructions on pages 1-9.

Copy all pages of this Elevation Certificate and all attachments for (1) community official, (2) insurance agent/company, and (3) building owner.

SECTION A – PROPERTY INFORMATION			FOR INSUI	RANCE COMPANY USE		
A1. Building Owner's Name SIESTA KEY RESORT XI		Policy Num				
A2. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 538 CANAL ROAD				NAIC Number:		
City SARASOTA	State Florida		ZIP Code 34242			
A3. Property Description (Lot and Block Numbers, Tax Parc LOT 7, BLOCK 21, SARASOTA BEACH SUBDIVISION	A3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) LOT 7, BLOCK 21, SARASOTA BEACH SUBDIVISION					
A4. Building Use (e.g., Residential, Non-Residential, Additio	n, Accessory, etc.)	RESIDENTIAL	SAN			
A5. Latitude/Longitude: Lat. 27d16'14.77"N Long.	82d33'30.89"W	Horizontal Datum	. NAD	1927 × NAD 1983		
A6. Attach at least 2 photographs of the building if the Certifi	icate is being used to	o obtain flood insura	nce.			
A7. Building Diagram Number7						
A8. For a building with a crawlspace or enclosure(s):						
a) Square footage of crawlspace or enclosure(s)	117 sq ft					
b) Number of permanent flood openings in the crawlspa	ice or enclosure(s) w	rithin 1.0 foot above	adjacent gr	ade 2		
c) Total net area of flood openings in A8.b256	sq in					
d) Engineered flood openings? 🗵 Yes 🗌 No						
A9. For a building with an attached garage:						
a) Square footage of attached garage 954	sq ft					
b) Number of permanent flood openings in the attached	- 31/1	ot above adjacent o	rade	7		
A Table 1						
	_ sq in					
d) Engineered flood openings? ☐ Yes ☒ No						
SECTION B - FLOOD INSUR	ANCE RATE MAP	(FIRM) INFORMA	TION			
B1. NFIP Community Name & Community Number	B2. County Name			B3. State		
SARASOTA COUNTY, FLORIDA 125144	SARASOTA			Florida		
Number Date [FIRM Panel Effective/	B8. Flood Zone(s)	(Zoi	se Flood Elevation(s) ne AO, use Base		
14044500440	Revised Date 04/2016	AE	10 Floo	Flood Depth)		
B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item B9:						
☐ FIS Profile ☒ FIRM ☐ Community Determined ☐ Other/Source:						
B11. Indicate elevation datum used for BFE in Item B9: NGVD 1929 X NAVD 1988 Other/Source:						
B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? Tyes X No						
Designation Date: CBRS OPA						

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Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P 538 CANAL ROAD	Policy Number:					
City State SARASOTA Florida	ZIP Code 34242	Company NAIC Number				
SECTION C - BUILDING ELEVATION INFO	DRMATION (SURVEY R	REQUIRED)				
	Building Under Constr	uction* X Finished Construction				
*A new Elevation Certificate will be required when construction of the building is complete. C2. Elevations – Zones A1–A30, AE, AH, A (with BFE), VE, V1–V30, V (with BFE), AR, AR/A, AR/AE, AR/A1–A30, AR/AH, AR/AO. Complete Items C2.a–h below according to the building diagram specified in Item A7. In Puerto Rico only, enter meters. Benchmark Utilized: COUNTY BM 82-C Vertical Datum: NGVD 1929						
Indicate elevation datum used for the elevations in items a) through ☐ NGVD 1929 ☒ NAVD 1988 ☐ Other/Source:						
Datum used for building elevations must be the same as that used f	or the BFE.	Check the measurement used.				
 a) Top of bottom floor (including basement, crawlspace, or enclosure) 	re floor)4. 5	X feet meters				
b) Top of the next higher floor	13. 2					
c) Bottom of the lowest horizontal structural member (V Zones only	N/A	X feet meters				
d) Attached garage (top of slab)	4. 1	X feet ☐ meters				
 e) Lowest elevation of machinery or equipment servicing the buildir (Describe type of equipment and location in Comments) 	g <u>13</u> 2	meters				
f) Lowest adjacent (finished) grade next to building (LAG)	3.8	X feet meters				
g) Highest adjacent (finished) grade next to building (HAG)	4. 3	X feet meters				
 h) Lowest adjacent grade at lowest elevation of deck or stairs, inclustructural support 	ding3. 8	x feet meters				
SECTION D – SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION						
This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information. I certify that the information on this Certificate represents my best efforts to interpret the data available. I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001.						
Were latitude and longitude in Section A provided by a licensed land sur		Check here if attachments.				
Certifier's Name License Numb JAMES B. AMBERGER LS6333	per	D 3/2/2				
itle PRESIDENT						
Company Name JIM AMBERGER LAND SURVEYING LLC	Place 6					
Address 1055 S. TAMIAMI TRAIL, SUITE 110-B	There is					
City State SARASOTA Florida	ZIP Code 34236					
Signature Date	Telephone (941) 955-6333					
Copy all pages of this Elevation Certificate and all attachments for (1) community official, (2) insurance agent/company, and (3) building owner.						
Comments (including type of equipment and location, per C2(e), if applica C2: ELEVATIONS CONVERTED USING CORPSCON6 SOFTWARE. C2e: WATER HEATER LOCATED WITHIN RESIDENCE AT C2b A9(c): THESE VENTS ARE RATED TO PROVIDE SUFFICIENT HYDRO	able)					

BUILDING PHOTOGRAPHS

ELEVATION CERTIFICATE

See Instructions for Item A6.

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			Policy Number:	
City SARASOTA	State Florida	ZIP Code 34242	Company NAIC Number	

If using the Elevation Certificate to obtain NFIP flood insurance, affix at least 2 building photographs below according to the instructions for Item A6. Identify all photographs with date taken; "Front View" and "Rear View"; and, if required, "Right Side View" and "Left Side View." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8. If submitting more photographs than will fit on this page, use the Continuation Page.

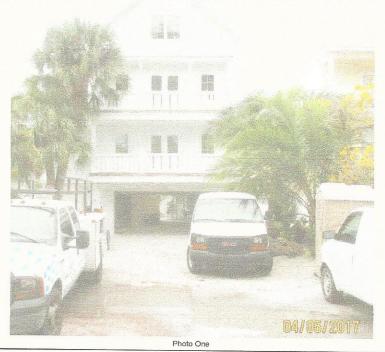


Photo One Caption FRONT VIEW

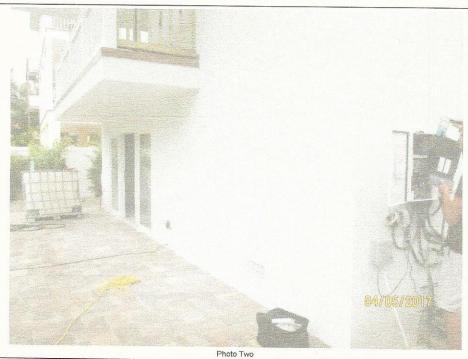


Photo Two Caption REAR VIEW

BUILDING PHOTOGRAPHS

ELEVATION CERTIFICATE

Continuation Page

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IMPORTANT: In these spaces, copy the corresponding information from Section A. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 538 CANAL ROAD			FOR INSURANCE COMPANY USE	
			Policy Number:	
City SARASOTA	State Florida	ZIP Code 34242	Company NAIC Number	

If submitting more photographs than will fit on the preceding page, affix the additional photographs below. Identify all photographs with: date taken; "Front View" and "Rear View"; and, if required, "Right Side View" and "Left Side View." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8.

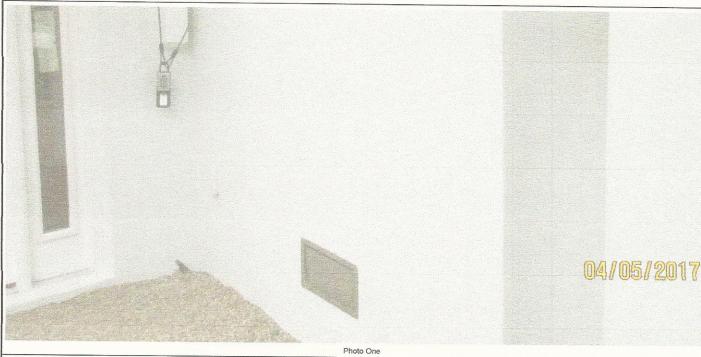


Photo One Caption ENGINEERED FLOW-THRU VENT

Photo Two

Photo Two

Photo Two Caption

FEMA Form 086-0-33 (7/15)

Engineered Flood Openings Certificate To satisfy requirements of the National Flood Insurance Program

This certification must be submitted to, and kept on file by, the local jurisdiction's permit authority. A copy should be retained by the owner to demonstrate compliance in order to receive the best flood insurance rating.

The Smart VENT® and Flood VBNT™ Foundation Flood Vent is certified as meeting the flood opening requirements for engineered openings as set forth in the Federal Emergency Management Agency's National Flood Insurance Program regulations (44 CFR 60.3(c)(5)) and ASCE 24-98, provided it is installed according to the those references, as summarized below. Flood openings are required in enclosures below elevated buildings, attached and detached garages and accessory structures that meet the required Imitations. For a copy of the report documenting this certification dated June 21, 2002, and a copy of the National Evaluation Service report NER 624, contact Smart VENT, Inc., at 877/441-3368 or visit.

www.smartvent.com

I do hereby certify that the Smart VENT® Louvered Foundation Flood Vent and the FloodVENTTM Insulated Foundation Flood Vent opening (s) is designed for installation in buildings, will allow for the automatic equalizing of hydrostatic flood forces on exterior walls by allowing for the automatic entry and exit of floodwater during floods up to and including the base (100-year) flood. One Smart VENT® or one FloodVENTTM for every 200 Sq.Ft. of enclosed area will provide sufficient hydrostatic pressure equalization during a flood provided the installation limitations and instructions are followed as listed below. To Calculate the required number of Smart VENTS® or FloodVENTSTM divide the Square Feet of enclosed area by 200.

closed area by 200.

Example: A 2000 Sq.Ft. enclosed area requires 10 vents. 2000 Sq.Ft/200 = 10 Vents Signature 4. Title SR. PREJECT ENGINEER Type of License Propessional Engineer. License Number 57795 5 11 0 -(1) *Project Name *Project Address *Date Submitted * Required Fields*

Installation Limitations and Instructions

- 1. The Smart VENT® or FloodVENT™ unit provides sufficient automatic equalization of hydrostatic pressure or, walls and foundations of buildings located in flood hazard areas where the rate of rise is expected to be less than or approximately 5 feet per hour.
- Bnologed areas below otherwise selevated buildings, non-elevated attached and detached garages, and certain non-elevated accessory structures located in flood hazard areas are to be used solely for parking of vehicles, building access, or storage.
- Each enclosed area shell have at least two flood openings, installed on different sides of the enclosed area
 The bottom of the flood openings shall be no more than one foot above the adjacent finished ground level.
- Installation must be in accordance with manufacturer's instructions.

"REFERENCE ONLY" From FEMA TE 1-93 Guidance for Engineered Openings Openings in Foundation Walls

National Flood Insurance Program (NFIP) Technical Bulletin TB 1-93

"In situations where it is not feasible or desirable to meet the openings criteria stated previously, a design professional (registered engineer or architect) may design and certify openings. This section provides guidance for such angineered designs. For openings not meeting all four requirements for non-engineered openings listed on page 2 and 3 of TB 1-93, certification by a registered professional engineer or stocked is required. Such certification must be submitted to, and kept on file by, the community. These certifications must assure community officials that the openings are designed in accordance with accepted standards of practice. A certification may be affixed to the design drawings or submitted separately it must include appropriate certification language, and the name, title, address, signature, type of license, license number, and professional seal of the certifier." (TB 1-93 is available through Smart VENTE) or online at www.fema.gov)

Form: SMRT100 Rev.A July 2002

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