OMB No. 1660-0008 Expiration Date: November

☐ Check here if attachments.			
	p		
		el el	
	oplicable)	ation, per C2(e), if a	Comments (including type of equipment and location, per C2(e), if applicable)
	Date	1)	Signature
	Telephone		Community Name
		- - - - -	
	Title	3	Local Official's Name
feet meters Datum			G10. Community's design flood elevation:
et meters Datum	feet	he building site:	G9. BFE or (in Zone AO) depth of flooding at the building site:
☐ feet ☐ meters Datum	76	basement)	G8. Elevation of as-built lowest floor (including basement) of the building:
	New Construction Substantial Improvement	New Construction [G7. This permit has been issued for:
Date Certificate of Compliance/Occupancy Issued	Sued G6.	G5. Date Permit Issued	17-144729 81
ment purposes.	community floodplain manage	G10) is provided for	
A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO.	cated in Zone A (without a FE	on E for a building lo	G2. A community official completed Section Zone AO.
i and sealed by a licensed surveyor, the source and date of the elevation	entation that has been signed levation information. (Indicate	en from other docum	G1. The information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or architect who is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.)
nanagement ordinance can complete ign below. Check the measurement	r the community's floodplain ne the applicable item(s) and s	dinance to administe Certificate. Complet ter meters.	The local official who is authorized by law or ordinance to administer the community's floodplain management ordinance can complete Sections A, B, C (or E), and G of this Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Items G8–G10. In Puerto Rico only, enter meters.
)	SECTION G - COMMUNITY INFORMATION (OPTIONAL)	N G - COMMUNITY	SECTIO
Company NAIC Number	ZIP Code 34293	State Florida	VENICE
			484 CRANE-ROAD
FOR INSURANCE COMPANY USE	on from Section A. or P.O. Route and Box No.	esponding informat uite, and/or Bidg, No.	IMPORTANT: In these spaces, copy the corresponding information from Section A. Building Street Address (including Apt., Unit, Suite, and/or Bidg. No.) or P.O. Route and Box No.
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U.S. DEPARTMENT OF HOMELAND SECURITY Federal Emergency Management Agency National Flood Insurance Program

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

Important: Follow the instructions on pages 1-8.

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Copy all pages of this Elevation Certificate and all attachments for (1) community official, (2) insurance agent/company, and (3) building owner
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			☐ CBRS ☐ OPA		Date:	Designation Date:	
PA)? ☐ Yes ⊠ No	e Protected Area (C	area or Otherwis	ls the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? ☐ Yes 🗵 No	Coastal Barrier Reso	g located in a	B12. Is the buildin	-
	Other/Source:	X NAVD 1988	☐ NGVD 1929	Indicate elevation datum used for BFE in Item B9:	ation datum u	B11. Indicate elev	170
	in Item B9:	od depth entered	Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item B9	Base Flood Elevation (BFE) Community Determined	ource of the	B10. Indicate the so	m
	10'	AE	11-04-2016	11-04-2016	ш	12115C-0341	1 13
B9. Base Flood Elevation(s) (Zone AO, use Base Flood Depth)	B9. Base Flood E (Zone AO, usu	B8. Flood Zone(s)	B7. FIRM Panel Effective/ Revised Date	B6. FIRM Index Date	B5. Suffix	B4. Map/Panel Number	Ψ.
B3. State Florida		ame	B2. County Name SARASOTA	SARASOTA COUNTY - 125144	NTY - 125144	SARASOTA COUNTY - 125144	(0.8
	ORMATION	MAP (FIRM) INF	SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION	CTION B - FLOOD	S		
			ło	gs? ⊠Yes □ No	Engineered flood openings?	d) Engineered	1
		3	512 sq in	Total net area of flood openings in A9.b	ea of flood op	c) Total net ar	
	acent grade 4	.0 foot above adj	b) Number of permanent flood openings in the attached garage within 1.0 foot above adjacent grade	ood openings in the at	permanent fic	b) Number of	
			418 sq ft	ned garage	Square footage of attached garage	a) Square foo	
				red garage:	with an attach	A9. For a building with an attached garage:	-
			6	1gs? ☐ Yes ⊠ No	Engineered flood openings?	d) Engineered	
X 50			0 sq in	Total net area of flood openings in A8.b	ea of flood of	c) Total net a	
ade 0	above adjacent gra	(s) within 1.0 foot	b) Number of permanent flood openings in the crawispace or enclosure(s) within 1.0 foot above adjacent grade	ood openings in the cr	permanent fi	b) Number of	
		0 sq n		Square footage of crawlspace or enclosure(s)	tage of crawl	a) Square foc	
				For a building with a crawispace or enclosure(s):	with a crawls	A8. For a building	-
				1B	am Number	A7. Building Diagram Number	-
	d insurance.	sed to obtain floor	Attach at least 2 photographs of the building if the Certificate is being used to obtain flood insurance.	hs of the building if th	t 2 photograp	A6. Attach at leas	
1927 X NAD 1983	Datum: NAD 1927	Horizontal Datum:	Long82.41454°	Lat. 27.04991°		A5. Latitude/Longitude:	_
	TIAL	tc.) RESIDENTIAL	Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.)	ntial, Non-Residential,	e.g., Resider	A4. Building Use	
	c.)	al Description, et 7	A3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) LOTS 4442, 4443 & 4444, SOUTH VENICE UNIT #17, TAX ID #0450130007	ITH VENICE UNIT #1	& 4444, SOL	A.3. Property Desi LOTS 4442, 4443	
	34293		Florida			VENICE	
	ZIP Code		enters			City	m f
Company NA4C Number:	Company N	P.O. Route and	Building Street Address (including Apt., Unit, Suite, and/or Bidg. No.) or P.O. Route and Box No. CRANE ROAD	cluding Apt., Unit, Sui	nt Address (in	A2. Building Street Box No. 494 CRANE ROAD	
ber.	Policy Number				TUPAK		
RANCE COMPANY USE	FOR INSURAN		VINFORMATION	SECTION A PROPERTY INFORMATION	SEC	A4 Quilding Own	T

OMB No. 1860-0008 Expiration Date: November

IMPORTANT: In these spaces, copy the corresponding information from Section A.	NVGI ISINI GOS	CE COMBANA LISE
Box No.		
City State ZIP Code C VENICE Florida 34293	Company NAIC	Number
SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED)	QUIRED)	
C1. Building elevations are based on: Construction Drawings* Suilding Under 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, Complete Items C2.a–h below according to the building diagram specified in Item A7. In Puerto Rico only, enter Benchmark Utilizad: SARCO RM #458 E1 13.48' C3. Elevations – Zones A1–A30, AE, AH, A (with BFE), VE, V1–V30, V (with BFE), AR, AR/A, AR/AE, AR/A1–A30, Complete Items C2.a–h below according to the building diagram specified in Item A7. In Puerto Rico only, enter Benchmark Utilizad: SARCO RM #458 E1 13.48' C4. Elevations – Zones A1–A30, AE, AH, A (with BFE), VE, V1–V30, V (with BFE), AR, AR/A, AR/AE, AR/A1–A30, C4.25 (with BFE), AR, AR/A, AR/AE, AR/A1–A30, C4.25 (with BFE), AR, AR/A, AR/AE, AR/A1–A30, C4.25 (with BFE), AR, AR/AE,	tion* X Finis AE, AR/A1-A30, Rico only, enter	shed Construction ARIAH, ARIAO. r meters.
Indicate elevation datum used for the elevations in items a) through h) below. ☐ NGVD 1929 ☒ NAVD 1988 ☐ Other/Source:		
elevations must	Check the m	essurement used
a) Top of bottom floor (including basement, crawlspace, or enclosure floor)		meters
	N/A X feet	meters
Bottom of the lowest horizontal structural member (V Zones only)	122	meters
Attached garage (top of slab)	9.3 X feet	meters
(Describe type of equipment and location in Comments)	10.6 X feet	meters
Lowest adjacent (finished) grade next to building (LAG)	7.6 × feet	meters
h) Lowest adjacent grade at lowest elevation of deck or stairs, including structural support	N/A X feet	meters
SECTION D – SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION	ATION	
This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elections to interpret the data available. I understand statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001.		vation information. that any false
Were latitude and longitude in Section A provided by a licensed land surveyor? Yes No Certifier's Name License Number	X Check he	re if attachments.
JETH .	TI LET LET LET	200
PSM/CFM Company Name	1	lace
STRAYER SURVEYING AND MAPPING, INC.		C X
Address 742 SHAMROCK BLVD	7	lere.
City State ZIP Code VENICE Florida 34293	× 1	
Signature B	Ext	
Copy all pages of this Elevation Certificate and all attachments for (1) community official, (2) insurance agent/company, and (3) building owner.	jent/company, ar	id (3) building owner.
Comments (including type of equipment and location, per C2(e), if applicable) FILE # 15-07-32. THE OUTSIDE A/C UNIT ON THE SOUTHWEST SIDE OF THE HOME WAS USED FOR SECTION C2e. SECTION A5 WAS DERIVED FROM A HAND HELD G.P.S. UNIT (GPSTEST APP - NO CONVERSION). ELEVATIONS SHOWN IN SECTION "C" WERE CONVERTED FROM N.G.V.D. 1929 DATUM TO N.A.V.D. 1988 DATUM USING VERTCON CONVERSION PROGRAM. STRUCTURE HAS 4 FLOOD VENTS, ENGINEERED FOR 820 SQUARE FEET (TOTAL). CERTIFICATE VALID ONLY WITH ORIGINAL SIGNATURE & RAISED SEAL.	D FOR SECTIO VATIONS SHOV ON CONVERSION CONVERSION CALID ON	N C2e. SECTION WN IN SECTION ON PROGRAM. ILY WITH

City VENICE For Zones AO and A (without BFE), complete Sections A, B, and C. For It enter meters. E1. Provide elevation information for the highest adjacent grade (HACa) Top of bottom floor (including craw/space, or enclosure) is b) Top of bottom floor (including craw/space, or enclosure) is b) Top of bottom floor (including craw/space, or enclosure) is E2. For Building Diagrams 6–9 with the next higher floor (elevation of the diagrams) of the building is E3. Attached garage (top of siab) is E4. Top of platform of machinery an servicing the building is	State City State ZIP Code VENICE State ZIP Code State ZIP Code VENICE State ZIP Code Florida SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (Without BFE), complete items E1-E5, if the Certificate is intended to support a LOMA or LOMR-F request, complete Sections A, B, and C. For Items E1-E4, use natural grade, if available. Check the measurement used. In Puerto Rico only, enter meliers. E1. Provide elevation information for the following and check the appropriate boxes to show whether the elevation is above or below the highest edjacent grade (HAG) and the lowest adjacent grade (LAG). a) Top of bottom floor (including basement, crawispace, or enclosure) is b) Top of bottom floor (including basement, crawispace, or enclosure) is b) Top of bottom floor (including basement, drawispace, or enclosure) is E2. For Building Diagrams 6-9 with permanent flood openings provided in Section A Items 8 and/or 9 (see pages 1-2 of Instructions), the next higher floor (elevation CLb in the diagrams) of the building is E3. Attached garage (top of siab) is E3. Attached garage (top of siab) is E4. Top of platform of machinery and/or equipment servicing the building is FOR ZONE AO ONLY BFE) State ZIP Code Company NAIC Number Company NAIC Number Company NAIC Number ALQ (WITHOUT BFE) Company NAIC Number Company NAIC Number Company NAIC Number A (WITHOUT BFE) Company NAIC Number Compa	State State State Florida A293 - BUILDING ELEVATION INFORMATION (SURVEY NOT FOR ZONE AC AND ZONE A (WITHOUT BFE) Domplete Items E1-E5. If the Certificate is intended to support a sms E1-E4, use natural grade, if available. Check the measurer the following and check the appropriate boxes to show whether basement, basement, basement,	Company NAII RVEY NOT REQUIRED) If BFE) It to support a LOMA or LOMI the measurement used. In P show whether the elevation is show whether the elevation is show whether @ above or et meters above	Company NAIC Number REQUIRED) LOMA or LOMR-F request, lent used. In Puerto Rico only, the elevation is above or below the HAG. above or below the HAG. see pages 1-2 of Instructions), see pages 1-2 of Instructions), above or below the HAG. critical action of the community's artify this information in Section Contents.
Building Street Address	Building Street Address (including Apt., Unit, Suite, and/or Bidg. No.) or P.O. Route and Box No.	Building Street Address (including Apt., Unit, Suite, and/or Bidg. No.) or P.O. Route and I	Box No. Policy Number:	RANCE COMPANY USE
City	T Ø		Company N	NAIC Number
		EVATION INFORMATION (SU	RVEY NOT REQUIRED	9
For Zones AO and A (wit complete Sections A, B, senter meters.	FOR ZONE rithout BFE), complete Items E1-, and C. For Items E1-E4, use na	AO AND ZONE A (WITHOU) -E5. If the Certificate is intended atural grade, if available. Check	i to support a LOMA or LC the measurement used. In	OMR-F request, n Puerto Rico only,
	information for the following and c int grade (HAG) and the lowest ac loor (including basement,	check the appropriate boxes to diacent grade (LAG).	show whether the elevation	on is above or below
b) Top of bottom fic crawispace, or e	loor (including basement, enclosure) is		meters	, T
	ams 6–9 with permanent flood op or (elevation C2.b in e building is	penings provided in Section A Its	et meters show	, v
_	op of slab) is		□ meters	T
	nachinery and/or equipment ng is	fe	meters	1
	n flood depth number is available ment ordinance? ☐ Yes ☐	is the top of the bottom floor	levated in accordance with official must certify this inf	th the community's
E5. Zone AO only: If no floodplain manager	SECTION F 4 PROPERTY OWN	No Unknown. The local	TATIVE) CERTIFICATIO	ON SECTION OF
E5. Zone AO only: If no floodplain manager SI The property owner or ocommunity-issued BFE)	The property owner or owner's authorized representative who completes Sections A, B, and E for Zone A (without a community-issued BFE) or Zone AO must sign here. The statements in Sections A, B, and E are correct to the best	SECTION F - PROPERTY OWNER (OR OWNER'S REPRESENTATIVE) CERTIFICATION owner's authorized representative who completes Sections A, B, and E are correct to the best	WATIVE) CERTIFICATION and E for Zone A (without the bear correct to the bear t	ON It a FEMA-issued or set of my knowledge.
E5. Zone AO only: If no floodplain manager SI The property owner or or community-issued BFE; Property Owner or Owner	The property owner or owner's authorized representative who community-issued BFE) or Zone AO must sign here. The statel Property Owner or Owner's Authorized Representative's Name	No Unknown. The local IER (OR OWNER'S REPRESE! Who completes Sections A, B, e statements in Sections A, B, s Name	WATIVE) CERTIFICATION and E for Zone A (without and E are correct to the be	The FEMA-issued or set of my knowledge.
E5. Zone AO only: If no floodplain manager SI The property owner or ocommunity-issued BFE) Property Owner or Owne Address	wher's authorized representative's or Zone AO must sign here. The er's Authorized Representative's	No Unknown. The local IER (OR OWNER'S REPRESE! Who completes Sections A, B, a statements in Sections A, B, a s Name City	and E for Zone A (without me E are correct to the be	ormation in Section G. It a FEMA-issued or set of my knowledge. ZIP Code
E5. Zone AO only: If no floodplain manager SI The property owner or or community-issued BFE) Property Owner or Owne Address Signature	wher's authorized representative's or Zone AO must sign here. The er's Authorized Representative's	No Unknown. The local IER (OR OWNER'S REPRESEI Who completes Sections A, B, e statements in Sections A, B, s Name City Date	and E for Zone A (without nd E are correct to the be State State	or matter in Section 3. It a FEMA-issued or set of my knowledge. ZIP Code
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E5. Zone AO only: If no floodplain manager SI The property owner or or or community-issued BFE) Property Owner or Owne Address Signature Comments	or Zone AO must sign here. The er's Authorized Representative's	IER (OR OWNER'S REPRESEI Who completes Sections A, B, e statements in Sections A, B, e Name City Date	and E for Zone A (without nd E are correct to the be State Telephone	ormation in Section 3. It a FEMA-issued or set of my knowledge. ZIP Code
E5. Zone AO only: If no floodplain manager sloodplain manager sloodplain manager or or occurrently owner or own	or Zone AO must sign here. The	No Unknown. The local IER (OR OWNER'S REPRESE! who completes Sections A, B, e statements in Sections A, B, s Name City Date	and E for Zone A (without nd E are correct to the be State Telephone	Ta FEMA-issued or set of my knowledge. ZIP Code
E5. Zone AO only: If no floodplain manager sloodplain manager sloodplain manager or	or Zone AO must sign here. The er's Authorized Representative's	IER (OR OWNER'S REPRESEIVE who completes Sections A, B, e statements in Sections A, B, e Name City Date	and E for Zone A (without nd E are correct to the be State Telephone	THE FEMA-issued or set of my knowledge. ZIP Code
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BUILDING PHOTOGRAPHS

See instructions for Item A6.

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

S IMPORTANT: In these spaces, copy the corresponding information from Section A.

Building Street Address (including Apt., Unit, Suite, and/or Bidg. No.) or P.O. Route and Box No. VENICE 494-CRANE-ROAD Florida State 34293 ZIP Code

Box No. Policy Number:

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.



FRONT VIEW 06/21/2018

Photo One Caption

Clear Photo One



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

BUILDING PHOTOGRAPHS

Continuation Page

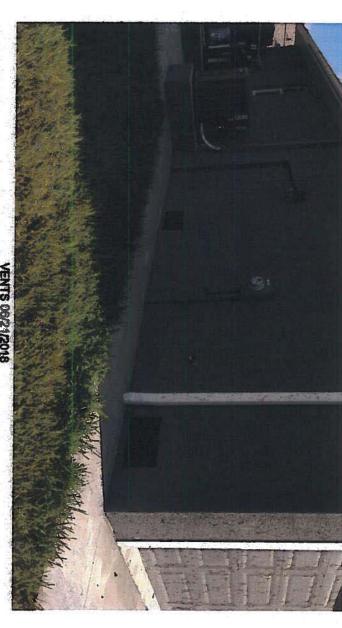
GMB No. 1660-0008 Expiration Date: November 30, 2018

VENICE Building Street Address (including Apt., Unit, Suite, and/or Bidg. IMPORTANT: In these spaces, copy the corresponding Information from Section A. 484 CRANE-ROAD State No.) or P.O. Route and Box No.

Florida

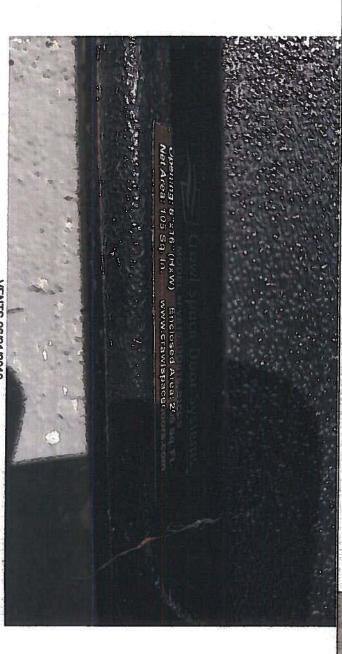
34293 ZIP Code Policy Number: FOR INSURANCE COMPANY USE Company NAIC Number

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.



VENTS 06/21/2018

Photo Three Caption



VENTS 06/21/2018

Clear Photo Four

Photo Four Caption

Certification of Engineered Flood Openings

In accordance with NFIP, FEMA TB 1-08, and ASCE/SEI 24-05

Standard for "Flood Resistant Design and Construction" (ASCE/SEI 24-05). The actual vent opening measurements were determined of Building Construction, Virginia Tech. "Review of certification of Engineered Flood Openings, dated January 16, 2012" prepared by Dr. Georg Reichard, Associate Professor and certified by Mr. Christopher Mark Loney, Virginia PE No. 029000. "Openings in Foundation Walls and Walls of Enclosures Below Elevated Buildings in Special Flood Hazard Areas", and the ASCE equalization of hydrostatic flood forces by allowing for the entry and exit of floodwaters, when properly installed and sized as set and 2436CS are designed in accordance with the requirements of the NFIP "Flood insurance Manual" (2011) to provide automatic I hereby certify that the Crawl Space Door Systems flood vents 816CS, 1220CS, 1232CS, 1616CS, 1624CS, 1632CS, 2032CS, 2424CS, forth below. This certification follows the design requirements and specifications established in FEMA Technical Bulletin 1-08, Calculations are based on the spreadsheet formulas, and

Design Characteristics

determined by utilizing the lowest flow rate of the three assessed scenarios for each vent and is listed in Table 1. hydraulic short tube theory. The ultimate maximum total enclosed area (Ae) that can be serviced by a single vent has then been opening in case the louver is blown out during a flood event; and 3) the flow rate of water flowing through louver blades following to calculate 1) the respected flow rate through the individual openings between louvers; 2) the flow rate through the main frame area (Ae). This equation is based on the hydraulic formula for the flow rate across sharp edged orifices. I have utilized this equation Section 2.6.2.2 of ASCE 24 provides an equation to determine the required net area of engineered openings (A_o) for a given enclosed

These values are based on the following assumptions:

- assumed with 5 feet/hour; In absence of reliable data, the rates of rise and fall have been
- floodwater levels has been assumed with 1 foot during base The (maximum) difference between the exterior and interior
- with design practices related to protection of life and property; A factor of safety of 5 has been assumed, which is consistent
- The net area of openings (A_o) as provided by the manufacturer.

Installation Requirements and Limitations

requirements and limitations are not enforced: This certification will be voided if the following installation

- each enclosed area; There shall be a minimum of two openings on different sides of
- The bottom of each required opening shall be no more than 1ft
- above the adjacent ground level;
- the automatic entry or exit of floodwaters at any time; No temporary (e.g. during cold weather) or permanent solid cover may be placed into or over the flood vent that would block
- accordingly to account for the higher rates of rise and fall Where analysis indicates rates of rise and fall greater than 5 ft/hr, the total enclosed area as given in Table 1 shall be reduced

1765	852	24 x 36	2436CS	
1230	570	24 × 24	2424CS	
1240	630	20 x 32	2032CS	
835	408	16 x 32	1632CS	
670	312	16 x 24	1624CS	
395	184	16 x 16	1616CS	
645	306	12 x 32	1232CS	
500	237	12 x 20	1220CS	
205	106	8 x 16	816CS	
[ft²]	A _o [in ²]	H x W [in]	Model	ٿ :

Table 1 Maximum total enclosed area (A_e) that can be served by each individual model based on the given net area of engineered openings (A.)

Signature Signature Signa	Certifying Design Professional Name, Title Steve A. Geci, President, Geci & Associates Engineers, Inc. Address 2950 N 12 th Avenue, Pensacola, FL 32503
--	--

The flood vent models marked in Table 1*) are being installed at the following building: **Building Address**