### U.S. DEPARTMENT OF HOMELAND SECURITY FEDERAL EMERGENCY MANAGEMENT AGENCY

### **ELEVATION CERTIFICATE**

OMB No. 1660-0008

National Flood Insurance Prog	ram	Important: R	lead th	e instructions or	n page	es 1–9.	Expirat	ion Date: July	31, 2015
* ***		SEC	TION A	- PROPERTY INFO	ORMA	TION	FOR INS	SURANCE CON	IPANY USE
A1. Building Owner's Nam	ie					-	Policy N	umber:	
A2. Building Street Addres		, Unit, Suite, and/or	Bldg. No	o.) or P.O. Route and E	Box No.		Compan	y NAIC Numbe	r:
City GRETNA	31	12		State LA ZIP Co	ode 700	053			
A3. Property Description (I LOT X, SQUARE 124, McD	Lot and Block Nu OONOGHVILLE,	mbers, Tax Parcel CITY OF GRETNA	Number,	Legal Description, etc	;.)	6	1		
A4. Building Use (e.g., Rea A5. Latitude/Longitude: La A6. Attach at least 2 photo A7. Building Diagram Num A8. For a building with a c a) Square footage of b) Number of perman or enclosure(s) with c) Total net area of flo	it. 29°55'46.7" Lagraphs of the bunder 1A & 1B rawlspace or encorawlspace or encorawlspace or entent flood opening in 1.0 foot above ood openings in	ong. 090°02'56,7" ilding if the Certifica closure(s): closure(s) gs in the crawlspace e adjacent grade	ite is beir	ng used to obtain flood A9. F sq ft a b	or a bu or a bu ) Squa ) Num withi	Horizontal Datum nce. ilding with an atta are footage of atta ber of permanent n 1.0 foot above a I net area of flood neered flood ope	ched gara ached gara flood ope adjacent g openings	ge: age <u>N/A</u> nings in the atta rade <u>N/A</u> in A9.b <u>N/A</u>	sq ft
	SEC	TION B - FLOOD	INSUR	ANCE RATE MAP	(FIRM	) INFORMATIC	N		N .
B1. NFIP Community Name CITY OF G	e & Community N RETNA 225198	lumber	B2. Co	unty Name JEFFERSON F	PARISH		B3. State	)	
B4. Map/Panel Number 22051C 0155	B5. Suffix	B6. FIRM Index I	Date	B7. FIRM Panel Effective/Revised Da 03-23-95	ate	B8. Flood Zone(s) AE		ase Flood Elev O, use base flo 1.50	
B10. Indicate the source of  ☐ FIS Profile  B11. Indicate elevation datu  B12. Is the building located	☐ FIRM Im used for BFE	☐ Community De in Item B9: ☒ NG	termined VD 1929	☐ Other/Sou	irce: 38 [	Other/Source:		□ Yes 🏻	No
Designation Date:				CBRS					
	SECTIO	N C – BUILDING	ELEVA	TION INFORMATION	ON (SI	JRVEY REQUI	RED)		
C1. Building elevations are  *A new Elevation Certific  C2. Elevations – Zones A1– below according to the I Benchmark Utilized: GF Indicate elevation datun Datum used for building	cate will be requing the control of	(with BFE), VE, V1- specified in Item A7 <u>NNS</u> evations in items a)	ion of the -V30, V ( 7. In Puer Verti through I	e building is complete. with BFE), AR, AR/A, rto Rico only, enter me cal Datum: NAVD88 ( n) below. ☑ NGVD 19	AR/AE, eters. (2006.8	<u>1) GEOID12A</u> NAVD 1988 □ 0	/AH, AR/A Other/Sour	ce:	ems C2.a–h
· =		nt eraudanasa ar	nolocuro	floor)	2.6		k the mea	surement used.  meters	
<ul><li>a) Top of bottom floor (i</li><li>b) Top of the next highe</li></ul>		in, crawispace, or e	Holosule	. 11001)	4.2		⊠ feet	☐ meters	
c) Bottom of the lowest		ıral member (V Zon	es only)		<u>N/A</u>		⊠ feet		
<ul> <li>d) Attached garage (top</li> <li>e) Lowest elevation of n</li> </ul>		inment servicing the	e buildina		<u>N/A</u> 4.1		feet     ∫     feet     ∫	☐ meters ☐ meters	
(Describe type of equ	ipment and loca	tion in Comments)							
f) Lowest adjacent (finis					2.1		⊠ feet ⊠ feet	☐ meters ☐ meters	
<ul><li>g) Highest adjacent (fini</li><li>h) Lowest adjacent grad</li></ul>	sned) grade nex le at lowest eleva	t to building (HAG) ation of deck or stail	rs, includ	ing structural support	2. <u>6</u> N/A		⊠ feet	meters meters	
n) zowostacjasow gran				GINEER, OR ARCH	-	CERTIFICATI	ON	IIIIIII.	11/1///
This certification is to be signiformation. I certify that the I understand that any false  Check here if commen	gned and sealed e information on statement may b ts are provided o	by a land surveyor, this Certificate repre e punishable by fin	enginee esents m e or impr Were l	r, or architect authoriz	ed by la ret the o S. Code	aw to certify eleva data available. e, Section 1001. on A provided by	tion a	C STATE OF	LOUISIAN,
				License Nun			4	DAVID R	BRANT
Certifier's Name DAVID R Title LAND SURVEYOR	. 517/1/11	Company Name	DUFRF	NE SURVEYING AND				REG NO	D. 4424
Address 1624 MANHATTA	AN BLVD	City HARVEY		State LA		Code 70058	- 6	PROFES	Rolling
Signature *	OR.	Date 6/30/14		Telephone	504-36	8-6390		IIID SH	RVENA
LJOMA	R. SAA	~4						W 17 19	- P

ELEVATION CERTIFICATE,	page 2				
IMPORTANT: In these spaces,	, copy the corresponding info	rmation from	Section A.	F	OR INSURANCE COMPANY USE
Building Street Address (including A 821 BURMASTER STREET	pt., Unit, Suite, and/or Bldg. No.) or	P.O. Route and	Вох No.	Р	olicy Number:
City GRETNA		State LA Z	IP Code 70053	С	Company NAIC Number:
SECTIO	ON D – SURVEYOR, ENGINEER	R, OR ARCHIT	ECT CERTIFI	CATION (CO	VTINUED)
Copy both sides of this Elevation Ce	ertificate for (1) community official, (2	2) insurance ager	nt/company, and	(3) building ow	ner.
NOTE: CENTER OF ST	HAVE BEEN ADJUSTED BY 0.3' TO FREET ELEVATION= 1.0 NGVD ROOM, DIAGRAM 1A WITH 2 SMA		DEL NO. 1540-8	57	
Signature David A.	Brank	Date 6	/30/14		
SECTION E – BUILDING EL	EVATION INFORMATION (SU	RVEY NOT RE	QUIRED) FO	R ZONE AO A	AND ZONE A (WITHOUT BFE)
<ul> <li>b) Top of bottom floor (including)</li> <li>E2. For Building Diagrams 6–9 with (elevation C2.b in the diagram)</li> <li>E3. Attached garage (top of slab) in E4. Top of platform of machinery and including the state of the state of</li></ul>	al grade, if available. Check the mea for the following and check the approducent grade (LAG).  In grade (LA	asurement used. opriate boxes to ure) is ure) is ed in Section A It	In Puerto Rico of show whether the show whether the show whether the show whether the show whether show the show show the show th	Inly, enter meter me elevation is a meters meters meters (see pages 8–9 or below the e HAG. meters abo	rs. bove or below the highest adjacent above or  below the HAG. above or  below the LAG. of Instructions), the next higher floor HAG.
ordinance? ☐ Yes ☐ No	Unknown. The local official mus	st certify this info	mation in Section	on G.	
SECTIO	N F - PROPERTY OWNER (OI	R OWNER'S R	EPRESENTA	TIVE) CERTIF	ICATION
or Zone AO must sign here. The stat	tements in Sections A, B, and E are				MA-issued or community-issued BFE)
Property Owner's or Owner's Author	ized Representative's Name				
Address		City		State	ZIP Code
Signature		Date		Telephor	ne
Comments					And the second s
					☐ Check here if attachments
	SECTION G - COMMU	INITY INCOR	ATION (ODT)	ONALL	
	aw or ordinance to administer the con	nmunity's floodpl	ain management	ordinance can	complete Sections A, B, C (or E), and G
		on that has been	signed and sea	led by a license	ed surveyor, engineer, or architect who
G2. A community official comple	ted Section E for a building located	in Zone A (witho	ut a FEMA-issue	ed or community	
	ems G4-G10) is provided for comm	unity floodplain r			
G4. Permit Number	G5. Date Permit Issued		G6. Date Cert	tificate Of Comp	oliance/Occupancy Issued
37. This permit has been issued for:	☐ New Construction ☐	Substantial Imp	ovement		
38. Elevation of as-built lowest floor (	(including basement) of the building	:	feet [	] meters	Datum
<ol><li>BFE or (in Zone AO) depth of floor</li></ol>	•			] meters I	Datum
G10. Community's design flood elevati	ion:		feet [	] meters	Datum
Local Official's Name	<del></del>	Title			7200
Community Name		Tele	phone		
Signature		Date			
Comments					
The same of the same					Check here if attachments

#### **ELEVATION CERTIFICATE**, page 3

### Building Photographs See Instructions for Item A6.

IMPORTANT: In these spaces, copy the correspondence	nding information from Section A.	FOR INSURANCE COMPANY USE
Building Street Address (including Apt., Unit, Suite, and/or 821 BURMASTER STREET	Bldg. No.) or P.O. Route and Box No.	Policy Number:
City GRETNA	State LA ZIP Code 70053	Company NAIC Number:

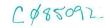
If using the Elevation Certificate to obtain NFIP flood insurance, affix at least 2 building photographs below according to the instructions for Item A6. Identify all photographs with date taken; "Front View" and "Rear View"; and, if required, "Right Side View" and "Left Side View." When applicable, 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



REAR VIEW

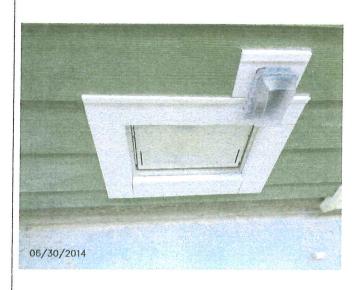


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## Building Photographs Continuation Page

IMPORTANT: In these spaces, copy the corresp	onding information fro	om Section A.	FOR INSURANCE COMPANY USE
Building Street Address (including Apt., Unit, Suite, and/o 821 BURMASTER STREET	r Bldg. No.) or P.O. Route a	and Box No.	Policy Number:
City GRETNA	State LA	ZIP Code 70053	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.







## INSULATED SERIES

This series of vents is ideal for areas requiring flood venting protection but no natural air ventilation.

The flood door contains a 2" Styrofoam core that has an R-value of 8.34 and the vent frame is lined with felt weather stripping, helping to keep the enclosure as insulated from the elements as possible.

#### **IDEAL FOR:**

- Garages
- · Full height enclosures (e.g. walkouts)
- Conditioned crawlspaces
- Storage facilities
- Metal buildings
- Foyers

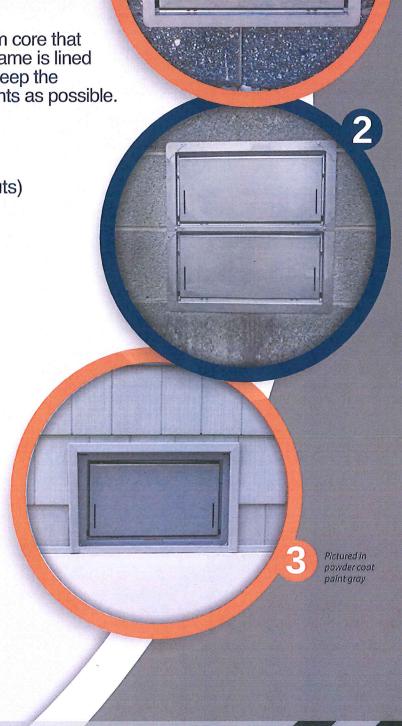
# Flood Vent

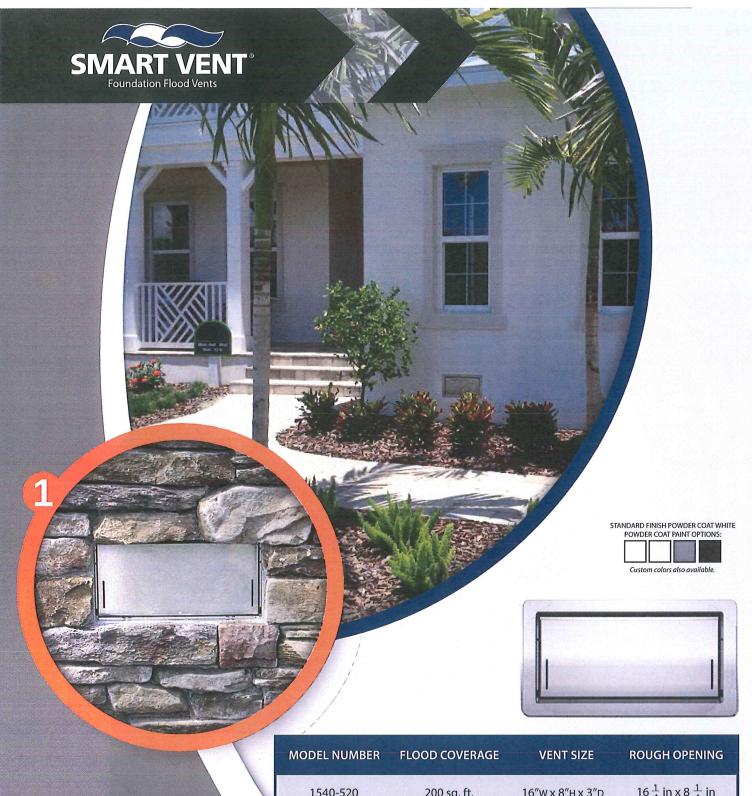
## **2** Stacker 1540-521

Stacker Models are twice as efficient as a single unit and are a great solution for large amounts of square footage, and in situations where there is not enough wall space to fit in single units.

# **3 Wood Wall** 1540-570

Wood Wall Models are designed to fit between studs spaced at 16" on center. Pre-drilled slots in the four corners on the vent flange make for an easy installation.





MODEL NUMBER	FLOOD COVERAGE	VENT SIZE	ROUGH OPENING
1540-520	200 sq. ft.	16"W x 8"H x 3"D	16 \frac{1}{4} in x 8 \frac{1}{4} in
1540-521	400 sq. ft.	16"w x 16"H x 3"D	16 \frac{1}{4} in x 16 \frac{3}{8} in
1540-570	200 sq. ft.	14 <sup>1</sup> / <sub>2</sub> "W x 8 <sup>1</sup> / <sub>2</sub> "H x 3"D	14 ½ in x 8 ¾ in



For more information on Flood Protection Solutions, contact:

Smart Vent 430 Andbro Drive, Unit 1 • Pitman, NJ 08071
Website: www.smartvent.com Tel: (877) 441-8368 Email: info@smartvent.com

