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

National Flood Insurance Program

ELEVATION CERTIFICATE

IMPORTANT: Follow the instructions on pages 1–9.

OMB No. 1660-0008 Expiration Date: July 31, 2015

	TION A – PROPERTY INFORMATION	FOR INSURANCE COMPANY USE
A1. Building Owner's Name LANDMARK DEVELOPMENT NO. 4	1 4./ C	Policy Number:
A2. Building Street Address (including Apt., Unit, Suite, and	or Bldg. No.) or P.O. Route and Box No.	Company NAIC Number:
City	State	ZIP Code 08403
A3. Property Description (Lot and Block Numbers, Tax Parcel		00403
A4. Building Use (e.g., Residential, Non-Residential, Addition A5. Latitude/Longitude: Lat. 39.32018° A6. Attach at least 2 photographs of the building if the Cert A7. Building Diagram Number 8. For a building with a crawlspace or enclosure(s):	Long. — 74, 51915° Horizor ifficate is being used to obtain flood insurance.	ntal Datum: NAD 1927 NAD 1983
a) Square footage of crawlspace or enclosure(s) b) No. of permanent flood openings in the crawlspace enclosure(s) within 1.0 foot above adjacent grade c) Total net area of flood openings in A8.b d) Engineered flood openings? ☐ Yes ☐ No	within 1.0 foot at	of attached garage sq ft anent flood openings in the attached garage bove adjacent grade flood openings in A9.b sq in
SECTION B - FLOO	D INCLIDANCE DATE MAD (FIDES) INFORMA	
B1. NFIP Community Name & Community Number BOROYGH OF LONGPORT 3453	R2 County Name	
345302 0001 B 86. FIRM Index	Date B7. FIRM Panel Effective/ B8. Flood Zoin Revised Date B8. Flood Zoin Revised Date B8. Flood Zoin Revised Date	AO, use base flood depth)
B10. Indicate the source of the Base Flood Elevation (BFE) de		
B11. Indicate elevation datum used for BFE in Item B9: [B12. Is the building located in a Coastal Barrier Resources S Designation Date:/ / CBR	S DPA	A)? Yes SkNo
	G ELEVATION INFORMATION (SURVEY REQ	(UIRED) 13-269
C1. Building elevations are based on: ☐ Construction *A new Elevation Certificate will be required when const C2. Elevations – Zones A1–A30, AE, AH, A (with BFE), VE, V1 C2.a–h below according to the building diagram specifie Benchmark Utilized: ☐ M ☐ Indicate elevation datum used for the elevations in item Datum used for building elevations must be the same a	ruction of the building is complete. -V30, V (with BFE), AR, AR/A, AR/AE, AR/A1-A30, Ald in Item A7. In Puerto Rico only, enter meters. Vertical Datum: NGVD 1929 NAVD 193	1929
Datum used for building elevations must be the same as	s that used for the BFE. Check the	e measurement used.
 a) Top of bottom floor (including basement, crawlspace, b) Top of the next higher floor c) Bottom of the lowest horizontal structural member (V d) Attached garage (top of slab) 	Zones only) $\frac{13}{N/A}$ $\frac{4}{1}$	feet meters A G G G G G G G G G
Exercise type of equipment and location in Commen	ts)	feet meters 20
 f) Lowest adjacent (finished) grade next to building (LAGg) Highest adjacent (finished) grade next to building (HAh) Lowest adjacent grade at lowest elevation of deck or structural support 	G) 7. 1 🖂 f	feet meters feet meters feet meters feet meters
SECTION D - SURVE	YOR, ENGINEER, OR ARCHITECT CERTIFICA	ATION
his certification is to be signed and sealed by a land surveyor, iformation. I certify that the information on this Certificate repr understand that any false statement may be punishable by fine Check here if comments are provided on back of form.	engineer, or architect authorized by law to certify ele	evation 2354
Certifier's Name INDIVARD A. TRANSUE	License Number	PLACE
PROFESSIONAL LAND SURVEYOR	GS 3354 Company Name SCHAEFFER NASSAR SCHEIDERG, CE,	SEAL HERE
Address 425 CANTILLON BOULEVARD	MAYS LANDING NJ 083	e
Signature / / / /	Date / / Telephone	

ELEVATION CERTIFICATE, page 2

IMPORTANT: In these spaces, copy the corr				FOR INSURANCE COMPANY USE
Building Street Address (including Apt., Unit, 8 N. 36 TH AVENUE	Suite, and/or Bldg. No.) or P.O.	Route and Box No.		Policy Number:
City LONGPORT	State 🗸 🕽	ZIP Code 08403		Company NAIC Number:
	SURVEYOR, ENGINEER, O			
Copy both sides of this Elevation Certificate		2007 - 20		
Comments ITEM A86 VENT SQ. IN EACH.				032CS RATED AT 1240
ITEM CZE ISTHE HEAT	WG UNIT. THE B	ottom of THE	DUCT WORK	IS ELEVATION 11.4
Signature / / / /	/	Date 7/1	7/2014	2
SECTION E – BUILDING ELEVATIO	N INFORMATION (SURVE)	Y NOT REQUIRED	1 /	AND ZONE A (WITHOUT REE)
For Zones AO and A (without BFE), complete I				
For Items E1–E4, use natural grade, if availab E1. Provide elevation information for the follow	le. Check the measurement us	ed. In Puerto Rico or	ily, enter meters.	
grade (HAG) and the lowest adjacent grad	e (LAG).		ner the elevation is a	bove or below the highest adjacent
a) Top of bottom floor (including basemen			feet meters	
b) Top of bottom floor (including basemen			☐ feet ☐ meters	
E2. For Building Diagrams 6–9 with permanen		ction A Items 8 and/		,
the next higher floor (elevation C2.b in the E3. Attached garage (top of slab) is	diagrams) of the building is		feet meters	Comment of Comments
Control of the Contro			feet meters	
E4. Top of platform of machinery and/or equip E5. Zone AO only: If no flood depth number is			☐ feet ☐ meters	
ordinance? Yes No Unknow	n. The local official must certify	this information in S	accordance with the Section G.	community's floodplain management
SECTION F - P	ROPERTY OWNER (OR O)	WNER'S REPRES	ENTATIVE) CERTI	FICATION 13-269
The property owner or owner's authorized repr Zone AO must sign here. The statements in S	esentative who completes Sec	tions A. B. and E for	Zone A (without a FFI	
Property Owner or Owner's Authorized Represe				
Address		City	State	e ZIP Code
				1
Signature		Date	Telep	phone
		Date	Tele	onone
		Date	Tele	onone , Check here if attachments.
Comments	SECTION G – COMMUNIT			
Comments The local official who is authorized by law or ord	linance to administer the comm	Y INFORMATION	(OPTIONAL)	Check here if attachments.
The local official who is authorized by law or ord G of this Elevation Certificate. Complete the ap G1. The information in Section C was tak who is authorized by law to certify elevation.	inance to administer the commolicable item(s) and sign below. en from other documentation evation information. (Indicate t	Y INFORMATION unity's floodplain man Check the measurem that has been signe the source and date	(OPTIONAL) agement ordinance collent used in Items G8 d and sealed by a lice of the elevation data	Check here if attachments. an complete Sections A, B, C (or E), and –G10. In Puerto Rico only, enter meters. ensed surveyor, engineer, or architect in the Comments area below.)
The local official who is authorized by law or ord G of this Elevation Certificate. Complete the ap G1. The information in Section C was tak who is authorized by law to certify ele G2. A community official completed Section	inance to administer the commolicable item(s) and sign below. en from other documentation evation information. (Indicate to the Efor a building located in Zo	Y INFORMATION unity's floodplain man Check the measurem that has been signe the source and date one A (without a FEM	(OPTIONAL) agement ordinance collent used in Items G8 d and sealed by a lice of the elevation data A-issued or communi	Check here if attachments. an complete Sections A, B, C (or E), and –G10. In Puerto Rico only, enter meters. ensed surveyor, engineer, or architect in the Comments area below.)
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BUILDING PHOTOGRAPHS

See Instructions for Item A6.

IMPORTANT: In these spaces, copy the corr	FOR INSURANCE COMPANY USE		
Building Street Address (including Apt., Unit, 8 N 36 TH AVENU	Suite, and/or Bldg. No.) or P.O. Route and Box No.	Policy Number:	
City LONGPORT	State ZIP Code	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





SIDE VIEW



TYPICAL OF Z

Certification of Engineered Flood Openings

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

I hereby certify that the Crawl Space Door Systems flood vents 816CS, 1220CS, 1232CS, 1616CS, 1624CS, 1632CS, 2032CS, 2424CS, and 2436CS are designed in accordance with the requirements of the NFIP "Flood Insurance Manual" (2011) to provide automatic equalization of hydrostatic flood forces by allowing for the entry and exit of floodwaters, when properly installed and sized as set forth below. This certification follows the design requirements and specifications established in FEMA Technical Bulletin 1-08, "Openings in Foundation Walls and Walls of Enclosures Below Elevated Buildings in Special Flood Hazard Areas", and the ASCE Standard for "Flood Resistant Design and Construction" (ASCE/SEI 24-05).

Design Characteristics

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

These values are based on the following assumptions:

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

Installation Requirements and Limitations

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

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

*)	Model	H x W [in]	A _o [in ²]	A _e [ft ²]
	816CS	8 x 16	105	205
	1220CS	12 x 20	235	500
	1232CS	12 x 32	305	645
	1616CS	16 x 16	180	395
	1624CS	16 x 24	310	670
口	1632CS	16 x 32	405	835
U/	2032CS	20 x 32	630	1240
	2424CS	24 x 24	570	1230
	2436CS	24 x 36	850	1765

Table 1 Maximal total enclosed area (Ae) that can be served by each individual model based on the given net area of engineered openings (Ao)

Identification of the Building and Installed Flood Vents

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

Buildina Address

Avenue Longport

Certifying Design Professional

Name	WILLIAM S. SWIDERSKI, P.E.	
Title	ENGINEER	
Address	599 SHORE ROAD, SOMERS POINT, NJ 08244	
Type of License	PROFESSIONAL ENGINEER	7
License #	20482 Signature of William	1.
Issuing State	NEW JERSEY 1/28	1(5

