OSTI - ILA ELEVATION CERTIFICATE

U.S. DEPARTMENT OF HOMELAND SECURITY

Federal Emergency Management Agency

National Flood Insurance Program

Important: Read the instructions on pages 1-9.

OMB No. 1660-0008 Expires March 31, 2012

SECTION A - PROPERTY IN	FORMATION	For Insurance Company Use:
41. Building Owner's Name LUNDA ADAMSON		Policy Number
A2. Effilding Street Address (including Apt., Unit, Suite, and/or Bidg. No.) or P.O. Route and 121 OLD MILL RAP WEST	Bex No.	Company NAIC Number
Zichmans Hice State		ZIP Code
A3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, e UESTEAN PORTION OF LOT 19 AND THE EASTERN CORNEW O	tc.)	3/3z+·
A4. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.)	TOTIO BELF	BT 15574-785
As. Latitude/Long/tude: Lat. Cl 71 41 61.6 Long. WOBI 18/10.9	Hortzontal D	atum: NAD 1927 NAD 1983
A6. Attach at least 2 photographs of the building if the Certificate is being used to obtain floor A7. Building Diagram Number 8 A8. For a building with a crawispace or enclosure(s):	d insurance.	
a) Square footage of crawfspace or enclosure(s) 450 sq ft	For a building with an attac a) Square footage of attac	hed carace AA so #
b) No. of permanent flood openings in the crawispace or enclosure(s) within 1.0 foot above adjacent grade	 No. of permanent flood within 1.0 foot above ac 	openings in the attached garage
c) Total net area of flood openings in A8.b d) Engineered flood openings?	c) Total net area of flood of Bogineered flood openi	ppenings in A9,b NA sq in
SECTION B - FLOOD INSURANCE RATE MAP		
B1. NFIP Community Name & Community Number B2. County Name BRYAN COUNTY 130016 BRYAN		B3. State
BA, Map/Panel Number B5. Suffix B6. FIRM Index B7. FIRM Panel		<u> </u>
Dato Effective/Revised Da		B9. Base Flood Elevation(s) (Zone A0, use base flood depth)
B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in	AE	13
FIS Profile FIRM Community Determined Other (Descri		
B11. Indicate elevation datum used for BFE in Item 89; NGVD 1929 NAVD 1988	Other (Describe)	
B12. is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Designation Date CBRS OPA	Protected Area (OPA)?	Yes 4No
Designation Date CBRS OPA		<u> </u>
SECTION C - BUILDING ELEVATION INFORMATION	ON (SURVEY REQUIRE	5D)
C1. Building elevations are based on: Construction frawings* Publicant lace		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, A below according to the building discours specified to them A7. I have the work of the building discours specified to them.		
as the same of the parating diagram specified in helif Ar. Ose the same datum as the	BrE.	, AR/AO. Complete Items C2.a-h
Benchmark Utilized <u>EGPS NETWOUL</u> Vertical (Conversion/Comments NA	Datum <u>AVA-J (2 88</u>	
Conversion/Comments	Chack the imposition	
a) Top of bottom floor (including basement, crawlspace, or enclosure floor)	Check the measurem	ent useg. rs (Puerto Rico only)
b) Top of the next higher floor 14		rs (Puerto Rico only)
c) Bottom of the lowest horizontal structural member (V Zones only) d) Attached garage (top of slab)	feet mete	rs (Puerto Rico enly)
d) Attached garage (top of slab) i.owest elevation of machinery or equipment servicing the building		rs (Puerto Rico only)
(Describe type of equipment and location in Commonts)		rs (Puerto Rico only)
f) Lowest adjacent (finished) grade next to building (LAG) // g) Highest adjacent (finished) grade next to building (HAG) //		rs (Puerto Rica only)
h) Lowest adjacent grade at lowest elevation of deck or stairs, including structural support		rs (Puerto Rico only) rs (Puerto Rico only)
SECTION D - SURVEYOR, ENGINEER, OR ARCH	TECT CERTIFICATION	{
This certification is to be signed and sealed by a land surveyor, engineer, or architect authorize	ed by law to certify elevation	h
Information. I certify that the information on this Certificate represents my best efforts to interp I understand that any false statement may be punishable by fine or imprisonment under 18 U.3	ret the data available. S. Code, Section 1001.	
Check here if comments are provided on back of form. Were latitude and longitude in		1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1
Certifier's Name/ License Num		
Title LANGER SHWEWING, INC.	77/	
1.1.1	ZIP Code	—
Signature Date Telephone	2/264	
9-11-12 912-	756-4366	
FEMA Form 81-31, Mar 09 See reverse side for continua	mon.	Réplaces all previous editions

MEPORTANT: In these apases, copy the corpresponding information from Section A.						
Company NAIO Number Stella ALP Tools Stella ALP Tools Stella ALP Tools ALP Tools Company NAIO Number Stella ALP Tools Stella ALP Tools Company NAIO Number Stella ALP Tools Stella ALP Tools Company NAIO Number Stella ALP Tools Stella ALP Tools Stella ALP Tools Stella ALP Tools Company NAIO Number Stella ALP Tools Stella ALP Tools Stella ALP Tools The Medical Stella ALP Tools Tools To	IMPORTANT: In these space	s, copy the corresponding inform	ation from Section			
State	- and a cocci seguiess (Includited to	APL, URIL Suite, and/or Ridg. No. 1 or 21 or	Route and Boy No.	ч A.		
SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED) Copy both sides of this Elevation Certificate for (1) community official (2) Insurance agentiformaps, and (3) heading owner. SECTION D - C 2 - D. [4.4] PERPLECATES AND ESH LYPINGS (W. SELECTION PROPERTY OF COLUMN PROPERTY OF		AD WEST			Policy No	mber
SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED) Topy both aides of this Elevation Contricute for (f) community official, (2) insurance agent/company, and (3) haiding owner. Tommends THE NEW ADDITION. THE NEW ADDITI	ich main Hice	State	4		Company	NAIC Number
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Comments	omments	funcate for (1) community official, (2) Ins	surance agent/compa	ny, and (3) building o	Wher,	
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SECTION E - SKILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (MITHOUT BFE) or Zones AO and A (without BFE), complete items E1-E5. If the Cartificate is intended to support a LOMA or LOMA? request, complete Sections A, B, or Cones AO and A (without BFE), complete items E1-E5. If the Cartificate is intended to support a LOMA or LOMA? request, complete Sections A, B, or Cones AO and A (without BFE), complete items E1-E5. If the Cartificate is intended to support a LOMA or LOMA? request, complete Sections A, B, or Provide circumstant in the Constitution of the following and check the appropriate boxes to show whether the classification is above or below the highest adjacent grade (14-6) and the lowest grade provided in Section 14-6 and the lowest grade provided in Section 14-6 and the lowest grade of the Constitution of the lowest grade provided in Section 14-6 and the lowest grade of the Constitution of the lowest grade provided in Section 14-6 and the lowest grade provided (14-6) and the lowest grade (14-6) and the lowest grade provided (14-6) and the lowest grade (200	EXHIPME	at wi	77-40
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SECTION E - #GILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BEE) or Zones AO and A (without BEE), complete liens E1-55. If the Cartificate is Intended to support a LOMA or LOMR-F request, complete Sections A, B, and C. For flame E1-54, use relating grade (FA-50). The control of the C		· · · · · · · · · · · · · · · · · · ·	-11-17-		 .	market and the second
for Zones AÖ and A (without BFE), complete items E1-E5, if the Certificate is Intended to support a LOMA or LOMR-F request, complete Sections A, B, if the Certificate is Intended to support a LOMA or LOMR-F request, complete Sections A, B, if the Certificate is Intended to support and C. For flams E1-E4, use natural grade, if Available, Chack the measurement used. In Puerid Ricco only, enter nucleurs. 1. Provide deveation information for the following and check the appropriate boxes to show without the clouds of the product of the Complete in Section B, and the support of the Complete in Section B, and the support of the Complete in Section B, and the support of the Complete in Section B, and the support of the Complete in Section B, and the support of the Complete in Section B, and the support of the Complete in Section B, and the support of the Complete in Section B, and the support of the Complete in Section B, and the support of the Complete in Section B, and the support of the Complete in Section B, and the support of the Complete in Section B, and the support of the Complete in Section B, and the support of the Complete in Section B, and the support of the Complete in Section B, and the Section B, and t	SECTION E - BUILDING EL	EVATION INFORMATION (SURVE	Y NOT REQUIRE	D) FOR ZONE AO	AMD ZONE	Check here if attachmen
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1. Provide elevation information for the following and check the appropriate boxes to show without the clearation is above or below the highest adjacent grade (EAG) and the lowest grade (EAG)	ind C. For Items E1-E4, use natura	complete items E1-E5. If the Certificate it crade if available. Chack the managers	is intended to suppo	If a LOMA or LOMR	F request, con	nplete Sections A, B,
a) Top of bottom foor (including basement, crawfepace, or enclosure) is	1. Provide elevation information fi	or the following and check the appropriate				
2. For Bushing Diagrams 6-9 with permanent flood openings provided in SedignA froms and offor 9 (see pages 8-9 of instructions), the next higher floor (clevation C.2.b in the diagrams) of the building is feet meters balove or below the HAG. 4. Top of platform of machinery and/or equipment servicing the building is feet meters above or below the HAG. 4. Top of platform of machinery and/or equipment servicing the building is feet meters above or below the HAG. 5. Zone AO oncy: fine flood depth number is available, is the top of the bottom floor elevated in accordance with the community's floodplain managem evidinance? Yes No brown here is a community in the flood of the bottom floor elevated in accordance with the community's floodplain managem evidinance? Yes	grade (HAG) and the lowest an	ljacent grade (LAG).	te boxes to silow Wil	einer me dievation is	above or pelor	w the highest adjacent
2. For Building Disparans 6-9 with permanent flood openings provided in Section A term is and/or 9 (see pages 8-9 of Instructions), the next higher floor (elevation C2.b) in the disparans of the building is	a) Lop of bottom floor (includin	g basement, crawispace, or enclosure) is	sf			below the HAG.
3. Attached garaga (top of clab) is	 I or Building Diagrams 6-9 with 	Dermanent flood openings provided in s	Section A thomas is any	eet [_meters]_;	above or	below the LAG.
A contract garage (up of state) is					of Instructions the HAG.	i), the next higher floor
ordinance? Yes No Unknown. The local official must cartify this information in Section G. SECTION F - PROPERTY OWNER (OR OWNER'S REPRESENTATIVE) CERTIFICATION The property owner or owner's authorized representative who completes Sections A, B, and E for Zone A (without a FEMA-issued or community-issued BI Zone AO must sign here. The statements in Sections A, B, and E are correct to the best of my innowledge. Openty Owner's or Owner's Authorized Representative's Name Telephone Telephone SECTION G - COMMUNITY INFORMATION (OPTIONAL) Ideal official who is authorized by law or ordinance to administer the community's floodplain management ordinance can complete Sections A, B, C (or E of the Selevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Interes G8 and G9. The information is Section C was taken from other documentation that has been signed and sealed by a law or ordinance is authorized by law to certify elevation information. (indicate the source and date of the elevation data in the Comments area below.) A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO. The information in Section C was taken from other documentation that has been signed and sealed by a laws to certify elevation information. (indicate the source and date of the elevation data in the Comments area below.) A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO. The following information (Items G4-G8) is provided for community floodplain management purposes. Permit Number G5. Date Permit Issued G6. Date Certificate Of Compliance/Occupancy Issued This permit has been issued for [Invex Construction Substantial improvement feet meters (PR) Datum The following information of the building site feet meters (PR) Datum The permit Number Feet meters (PR) Datum The permit Name Telephone	 Adached garage (top of stab) is Top of platform of merbinery at 	feet meters	I bhow we find that			
SECTION F - PROPERTY OWNER (OR OWNER'S REPRESENTATIVE) CERTIFICATION so property owner or owner's authorized representative who completes Sections A, B, and E for Zone A (without a FEMA-issued or community-issued Broperty Owner's Authorized Representative who completes Sections A, B, and E for Zone A (without a FEMA-issued or community-issued Broperty Owner's Authorized Representative's Name SECTION G - COMMUNITY INFORMATION (OPTIONAL)	 Zone AO only: If no flood depth 	h number is available, is the top of the by	1	eetneters	above or	below the HAG.
SECTION F - PROPERTY OWNER (OR OWNER'S REPRESENTATIVE) CERTIFICATION op property owner or owner's authorized representative who completes Sections A, B, and E for Zone A (without a FEMA -Issued or community-issued Bit Zone AO must sign here. The statements in Sections A, B, and E are correct to the best of my knowledge operty Owner's or Owner's Authorized Representative's Name	ordinance? [] Yes [] No	Unknown. The local official must ce	ottom noor elevated i Historiaansi allomation i	n accordance with th n Section C	e continunity's	floodplain management
a property owner or owner's authorized representative who completes Sections A, B, and E for Zone A (without a FEMA-issued or community-issued BF Zone AO must sign here. The statements in Sections A, B, and E are correct to the best of my knowledge. Section S, and E are correct to the best of my knowledge	SECTIO	N F - PROPERTY OWNER (OR OV	VNER'S REPRESI	NTATIVE CERT	CICATION	·
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Community's design flood elevation			_		-	
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nature Date	al Official's Name		Title			
Date Date	mmunity Name		Telephone			· · · · · · · · · · · · · · · · · · ·
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Replaces all previous editions

FEMA Form 81-31, Mar 09

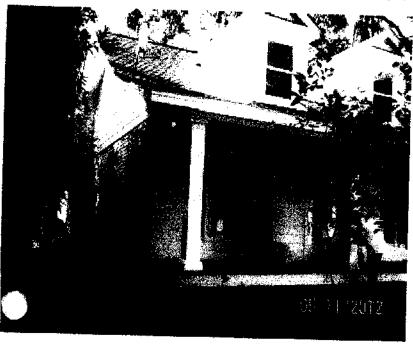
Building Photographs See Instructions for Item A6.

	For Insurance Company Use: Policy Number
City Richmond Hill State GA ZIP Code 31324	Company NAIC Number
	Southern Jack Hower

If using the Elevation Certificate to obtain NFIP flood insurance, affix at least two 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." If submitting more photographs than will fit on this page, use the Continuation Page on the

Front







Vestal Manufacturing Enterprises, Inc. PO. ROX 420 SWEETWATER, TENNESSEE 37874

Phone (423) 337-6125

GALVANIZED FLOOD VENTS

8"x18" Solid Door Face and Perforated Door Face with Styro Backing are in compliance with Section 2.6.1.2, SEI/ASCE 24-95, Flood Resistant Design and Construction Standard. This standard requires flood vents to open and prevent unbalanced water elevation to be limited to 12" for the expected maximum flood rate of rise and fall.

The subject flood vents, when open, will provide 98 square inches of opening. Each flood vent will provide 238 sq.ft. of flood protection for a maximum rate of rise and fall of 5 ft/hr. Further it is noted that the use of the vents is subject to the following limitations:

- 1. The bottom of the vent shall be no higher than 12" from finish grade.
- 2. There shall be appropriate number of vents per foundation as needed to supply 1 square inch of not free space for 2,424 square feet of enclosed space for maximum rate of rise and fall of 5 ft/hr. The flood protection area per inch of opening can be increased, per engineering calculation, for rate of rise and fall less than 5 ft/hr, and the flood area per inch of opening shall be reduced, per engineering calculations, if the rate of rise and fall is greater than 5 ft/hr.
- 3. The flood gates shall not be used for crawl space ventilation.
- 4. And, the vents shall not be restricted as to the operation of the drop out panel, this panel must be able to drop out freely at all times. A vent visual inspection is recommended after the initial installation and completion of all construction work around the vents to ensure that the vent panel is free to drop out.

Sincerely.

Avidento Ancona, P.E., Ph.D.V Marylanu P.E. Lie, No. 10094

QUALITY AMERICAN-MADE PRODUCTS SINGE 1946