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FEDERAL EMERGENCY MANAGEMENT AGENCY NATIONAL FLOOD INSURANCE PROGRAM

ELEVATION CERTIFICATE

C.M.B. No. 3067-0077 Expires December 31, 2005

Important: Read the instructions on pages 1 - 7. SECTION A - PROPERTY OWNER INFORMATION BUILDING OWNER'S NAME For Insurance Company Use: Policy Number BUILDING STREET ADDRESS (Including Apt., Unit, Suite, and/or Bidg. No.) OR P.O. ROUTE AND BOX NO. Company NAIC Number 900 st. CITY Charler OCEAN CITI ZIP CODE PROPERTY DESCRIPTION (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) TAX MMP BUILDING USE (e.g., Residential, Non-residential, Addition, Accessory, etc. Use a Comments area, if necessary.) 10 LATITUDE/LONGITUDE (OPTIONAL) HORIZONTAL DATUM: (##° - ##' - ##.##" or ##.#####") SOURCE: __ NAD 1927 | GPS (Type): NAD 1983 USGS Quad Map Other SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION B1. NFIP COMMUNITY NAME & COMMUNITY NUMBER B2. COUNTY NAME OCEAN CIT 345310 B3. STATE CUR B4. MAP AND PANEL B5. SUFFIX **B6. FIRM INDEX B7. FIRM PANEL** BB. FLOOD NUMBER B9. BASE FLOOD ELEVATION(S) DATE 345310 EFFECTIVE/REVISED DATE ZONE(S) (Zone AO, use depth of flooding) 000 1 15/92 9/5/84 B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in B9. 10 |入| FIRM Community Determined Other (Describe): B11. Indicate the elevation datum used for the BFE in B9: X NGVD 1929 NAVD 1988 Other (Describe): B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? Designation Date: SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED) C1. Building elevations are based on: |__|Construction Drawings* Building Under Construction* |X|Finished Construction *A new Elevation Certificate will be required when construction of the building is complete. C2. Building Diagram Number _____ (Select the building diagram most similar to the building for which this certificate is being completed - see pages 6 and 7. If no diagram accurately represents the building, provide a sketch or photograph.) C3. 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 C3.a-i below according to the building diagram specified in Item C2. State the datum used. If the datum is different from the datum used for the BFE in Section B, convert the datum to that used for the BFE. Show field measurements and datum conversion calculation. Use the space provided or the Comments area of Section D or Section G, as appropriate, to document the datum conversion. Datum NGVI 129 Conversion/Comments NONE Elevation reference mark used RM 1-Does the elevation reference mark used appear on the FIRM? a) Top of bottom floor (including basement or enclosure) 8 99 1 (m) ☐ b) Top of next higher floor 13 34 ft (m) 다 c) Boltom offlowest horizontal structural member (V zones only). NA ft.(m) U d) Attached garage (top of slab) 8 . 99 (f)(m) and e) Lowest elevation of machinery and/or equipment 1 servicing the building (Describe in a Comments area.) Number 10.49 (P.(m) O f) Lowest adjacent (finished) grade (LAG) 9 (ft/m) ☐ g) Highest adjacent (finished) grade (HAG) . 1 (ft.(m) ☐ h) No. of permanent openings (flood vents) within 1 ft. above adjacent grade ☐ i) Total area of all permanent openings (flood vents) in C3.h 4352 sq. in. (sq. cm) 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 in Sections A, B, and C 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 CERTIFIER'S NAME LICENSE NUMBER 3 KARR 31269 TITLE COMPANY NAME runo unversas LAND SURVEXINO KARR ADDRESS STATE ZIP CODE Rivite MARMONA NJ 08223 SIGNATURE

TELEPHONE

609 390 7936

SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BE) SECTION B - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BE) SECTION B - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BE) SECTION B - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BE) OF ZONE AO and Zone A (without BFE), complete flams £1 through £6. If the Elevation Certificate is intended, for use as supporting information for a LOMA or LOMAR*, Section C must be completed. 1. Building Diagram Number (Salect the building diagram most similar to the building for which this certificate is being complete see pages 6 and 7. If no diagram accurately represents the building, provide a settler or photograph.) 2. The top of the bottom floor (including basement or enclosure) of the building is	(MPORTANT: In these sp	paces, copy the correspond	onding Information from	Section A	For Insurance Company Use:	
SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED) SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED) COPY both sides of this Elevation Certificate for (1) deminunity official, (2) insurance agent/pompany, and (3) building owner. COMMENTS SECTION B - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BF) or Zone AO and Zone A (without BFE), complete lemis E1 through E5. If the Elevation Certificate is intended for use as supporting and the survey of the Elevation Certificate is intended for use as supporting information for a LOMA or LOMAR. Section C must be completed. SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BF) or Zone AO and Zone A (without BFE), complete lemis E1 through E5. If the Elevation Certificate is intended for use as supporting to the submitted of the building of the building of the building of the properties are section of the building and the building is a section of the building is [1]. If (m) [2]. In (m) [3] above or [1] below (check one) the highest adjacent grade. (Use natural grade, if available,) [5] or building Diagrams 6-3 with pentings see page 7, the next highest hoor or elevated floor (leavation b) of the building is [1]. If (m) [2]. In (m) [3] above or [4] below (check one) the highest adjacent grade. (Use natural grade, if available,) [5] or Jone AO only. If no flood depth number is available, is that by of the bottom floor elevated in accordance with the community's floodplain management ordinance? [1] Yes [1] No. [1] Unixon. The local official must certify 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, C (times California), and E for Zone AO must sign here. The statements in Sections A, B, C, and E are correct for my knowledge of the property owner or ordinance and advanced by a licensed surveyor, argineter, or	BUILDING STREET ADDRES	S (Including Apt., Unit, Suite	and/or Bldg. No.) OR P.O. R	OUTE AND BOX NO.		
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ADDRESS CITY STATE ZIP CODE SIGNATURE DATE TELEPHONE COMMENTS Check here if attact Check here if attact Check here if attact Check here if attact Check here if attact Check here if attact Community is floodplain management ordinance can complete the applicable item(s) and sign below. In the information in Section C was taken from other documentation that has been signed and embossed by a licensed surveyor, engineer, or architect who is authorized by state or local law to certify elevation information. (Indicate the source and date of the elevation data, in the Comments area below.) In A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO. In the following information (Items G4-G9) is provided for community floodplain management purposes. Internation Check here if attact Chec	22. The top of the bottom flow (check one) the highest (check one) the highest of the platform of the check one) the highest of the platform of the best of my knowledge.	oor (including basement of adjacent grade. (Use na 3-8 with openings (see pa (cm) above the highest acof machinery and/or equip adjacent grade. (Use na properties at the ordinance? Yes ECTION F - PROPERTY (community-issued BFE)	resents the building, provider enclosure) of the building tural grade, if available.) ge 7), the next higher floor djacent grade. Complete I oment servicing the building tural grade, if available.) vailable, is the top of the boundary of	g is ft. (m)	(cm) above or below b) of the building is of form. (cm) above or below dance with the community's is information in Section G.	
SIGNATURE DATE TELEPHONE SECTION G - COMMUNITY INFORMATION (OPTIONAL) Lections A, B, C (or E), and G of this Elevation Certificate. Complete the applicable item(s) and sign below. The Information in Section C was taken from other documentation that has been signed and embossed by a licensed surveyor, engineer, or architect who is authorized by state or local 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 following information (Items G4-G9) is provided for community floodplain management purposes. GA PERMIT NUMBER GS. DATE PERMIT ISSUED GG. DATE CERTIFICATE OF COMPLIANCE/OCCUPANCY ISSUED A CONTROLL OF ISSUED A CONTROLL OF ISSUED GR. DATE CERTIFICATE OF COMPLIANCE/OCCUPANCY ISSUED GR. DATE CERTIFICATE GR. DATE CERTIFI	PROPERTY OWNER'S OR O	WNER'S AUTHORIZED RE	PRESENTATIVE'S NAME			
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Check here if attact SECTION G - COMMUNITY INFORMATION (OPTIONAL) The local official who is authorized by law or ordinance to administer the community's floodplain management ordinance can complete lections A, B, C (or E), and G of this Elevation Certificate. Complete the applicable item(s) and sign below. The information in Section C was taken from other documentation that has been signed and embossed by a licensed surveyor, engineer, or architect who is authorized by state or local 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 following information (Items G4-G9) is provided for community floodplain management purposes. G4. PERMIT NUMBER	SIGNATURE		DATE	. TELEDI	HONE	
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The Information in Section C was taken from other documentation that has been signed and embossed by a licensed surveyor, engineer, or architect who is authorized by state or local 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 following information (Items G4-G9) is provided for community floodplain management purposes. G4. PERMIT NUMBER	ha land afficial will to the	, SECTION	G - COMMUNITY INFORM	MATION (OPTIONAL)	YL.	
Go. DATE CERTIFICATE OF COMPLIANCE/OCCUPANCY ISSUED 3 20 Go.	31. The Information in S engineer, or archite elevation data in th 32. A commenty officia Zone AO. 33. The following inform	Section C was taken from sect who is authorized by see Comments area below. I completed Section E for nation (Items G4-G9) is pre-	other documentation that tate or local law to certify e a building located in Zone	able item(s) and sign below, has been signed and embos elevation information. (Indic	ssed by a licensed surveyor, ate the source and date of the or community-issued BFE) or	
7. This permit has been Issued for: New Construction Substantial Improvement 38. Elevation of as-built lowest floor (including basement) of the building is:	54-100011901	0101	IT ISSUED			
19. BFE or (in Zone AO) depth of flooding at the building site is: LOCAL OFFICIAL'S NAME TITLE COMMUNITY NAME TELEPHONE SIGNATURE	7. This permit has been lss	sued for I New Con	<i>⇔ r</i> struction		/αο	
LOCAL OFFICIAL'S NAME TITLE COMMUNITY NAME TELEPHONE	o. Elevation of as-pullt lower	est floor (including basem	ent) of the huilding is:			
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COMMENTS	COMMENTS		UA	· · · · · · · · · · · · · · · · · · ·		
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BUILDING-TIES-TO PROPERTY LINE TARE TO BE USED FOR CHECKING COMPLIANCE; WITH ZONING REGULATIONS AND NOT TO BE USED FOR ANY OTHER PURPOSE Public Alley (15 feet wide) 5-1 8,0 to LOT Porch \$ 908 8 3 Level 8.1 9.1 LOT 1.01 Stain well 503 Ponch 90 TIG 2 TRCR ST. CHARIES (70 m) FINAL ASBUILT ELEV ARE NGVD 29 TOTAL LOT AREA: 4000 65 % IMPERVIOUS COVERAGE PROPERTY SIZE ROOF PEAK ELEV ALL LOT CORNERS ARE 90 DEGREES CENTERLINE OF Michael

LIMIT OF HABITABLE AREA 40,6 % DIFF. 36.08 FEET

KARR	PLAN OF SURVEY
	BLOCKISI 101 LOTIOL 2
LAND SURVEYING	OCEAN CITY
mailing PO BOX 89	COUNTY OF CAPE MAY
PHONE 609 390 7936 FAX 390 7937	HEM TEUZEA
	TYPE THREE SURVEY DATE OF PLAN DIRHARY
ITHOMASP KARR	THIS IS NOT AN 12 6 04 Chk'd By
HJ PROFESSIONAL LAND SURVEYOR	VILLY ETVINOVUIA ERUAEL BCYTE 11, = 56
HJ SUNVEYORS LICENSE 1 31269	AEVISIONS D.I. PROJECT NO.
location: route 9 MANNAN NI	03303
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BUILDING-TIES-TO PROPERTY LINE
ARE TO BE USED FOR CHECKING
COMPLIANCE WITH ZONING REGULATIONS
AND NOT TO BE USED FOR
ANY OTHER PURPOSE Public Alley (15 feet wide) to LOT 8,0 5-1 \$ 908 3 Level 8.1 9,1 LOT 1.01 503 -Porch 3"Trec 2 TREE

ST. CHARIES PL.

EIEV ARE NGVD 29

PROPERTY SIZE

BY

ALL LOT CORNERS

ARE 90 DEGREES

FINAL ASBUILT

TOTAL LOT AREA: 400 SF

LIMIT OF HABITABLE AREA 40,6%

IMPERVIOUS COVERAGE 65%

ROOF PEAK ELEV 44.4

CENTERLINE OF M.Ch... 8.36

DIFF. 36.08 feat

KARR	PLAN OF SURVEY
LAND SURVEYING	BLOCKISI 101 LOTISL 2
PHONE 609 390 7936 FAX 390 7937	TYPE THREE SURVEY A DATE OF PLAN DISHORD
THOMASP KARR HI PROFESSIONAL LAND SURVEYOR HIS SURVEYORS LICENSE 1 31269	THIS IS NOT AN SCALE (1' = 20' ALYISIOHS D.II. PROJECT NO.
location: routs 9 MARKDRA NJ	0 3303