

FEDERAL EMERGENCY MANAGEMENT AGENCY NATIONAL FLOOD INSURANCE PROGRAM

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

ELEVATION CERTIFICATE

Important: Read the instructions on pages 1 - 7.

	For Insurance Company Use:								
BUILDING OWNER'S NA RICK SCHINDEWO					Policy Number				
BUILDING STREET ADDRESS (Including Apt., Unit, Suite, and/or Bldg. No.) OR P.O. ROUTE AND BOX NO. 229 HAVEN AVENUE						Company NAIC Number			
CITY OCEAN CITY				STATE NJ	ZIP C 08226				
PROPERTY DESCRIPTI LOT 5 BLOCK 212	ON (Lot and Block	Numbers, Tax Paro	el Number, Legal I	Description, etc.)					
BUILDING USE (e.g., Res RESIDENTIAL	sidential, Non-residential	lential, Addition, Acc	essory, etc. Use a	Comments area, if ne	ecessary.)	and the second s			
LATITUDE/LONGITUDE (OPTIONAL) HORIZ			ONTAL DATUM: SOURCE:						
	S	ECTION B - FLOOI	INSURANCE R	ATE MAP (FIRM) INI	FORMATION				
B1. NFIP COMMUNITY NAME 345310 OCEAN CITY	& COMMUNITY NUM	BER	B2. COUNTY NAME CAPE MAY			B3. STATE NEW JERSEY			
B4. MAP AND PANEL NUMBER 345310-1	B5. SUFFIX C	B6. FIRM INDEX DAT		FIRM PANEL /E/REVISED DATE 9-5-84	B8. FLOOD ZONE(S) A-7	B9. BASE FLOOD ELEVATION(S) (Zone AO, use depth of flooding) 10 FT			
FIS Profile B11. Indicate the elevation da	10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in B9. ☐ FIS Profile ☐ SIRM ☐ Community Determined ☐ Other (Describe): ☐ NAVD 1988 ☐ Other (Describe): ☐ NAVD 1988 ☐ Other (Describe): ☐ NAVD 1988 ☐ Other (Describe): ☐ Yes ☑ No Designation Date								
512. Is the building located in		THE RESERVE THE PERSON NAMED IN COLUMN 2 IS NOT THE OWNER.	the state of the s	FORMATION (SURV		Boolg Indion Balo			
Section B, convert the da Section D or Section G, a Daturn <u>SAME</u> Conversi	ate will be required ware (Select the building) provide a BO, AE, AH, A (with lelow according to the turn to that used for as appropriate, to do on/Comments NON	when construction of the ing diagram most similal sketch or photograph.) BFE), VE, V1-V30, V (villed e building diagram spetthe BFE. Show field mount the datum con E	r to the building for with BFE), AR, AR/A cified in Item C2. St easurements and diversion.	e. which this certificate is be , AR/AE, AR/A1-A30, Al ate the datum used. If th atum conversion calcula	R/AH, AR/AO e datum is different fro tion. Use the space pr	rages 6 and 7. If no diagram om the datum used for the BFE in rovided or the Comments area of			
Elevation reference mark o a) Top of bottom floor o b) Top of next higher f o c) Bottom of lowest ho o d) Attached garage (to o e) Lowest elevation of servicing the build o f) Lowest adjacent (fin o g) Highest adjacent (fin o h) No. of permanent o o i) Total area of all pen	(including basemen loor rizontal structural m up of slab) machinery and/or e ing (Describe in a C ished) grade (LAG) nished) grade (HAG upenings (flood vents manent openings (flo	ember (V zones only) quipment omments area) s) within 1 ft. above adjact and vents) in C3.h 4752	5. 9 15. <u>NA.</u> 5. 9 ft.(rr 10. 5. 6 ft.(rr 5. 8 acent grade 11 2 sq. in. (sq. cm)	ft.(m) <u>0</u> ft.(m) ft.(m)) <u>1</u> ft.(m)) ft.(m)	License Number, Embossed Seal, Signature, and Date	1335360			
terminated in the second secon	SI	CTION D - SURVE	YOR, ENGINEER	R, OR ARCHITECT C	ERTIFICATION				
This certification is to be I certify that the informat. I understand that any fall CERTIFIER'S NAME	signed and sealed	I by a land surveyor, B, and C on this certi	engineer, or archi	ect authorized by law my best efforts to interp	to certify elevation in pret the data availab	le.			
TITLE									
ADDRESS	~			CITY OCEAN CITY	STA' NJ				
8 EAST 10TH STREET SIGNATURE				DATE 2/14/05	_ TELI	EPHONE 398-0565			

BUILDING STREET ADDRESS (Including Apt, Unit, Suite, and/or Bidg. No.) OR P.O. ROUTE AND BOX NO. STATE ZIP CODE CTY NI (8226 Company NAIC Number CZ29 HAVEN AVENUE CTY NI (8226 Company NAIC Number CZ29 HAVEN AVENUE CTY NI (8226 Company NAIC Number CZ29 HAVEN AVENUE CTY NI (8226 Company NAIC Number CZ29 HAVEN AVENUE CTY NI (8226 Company NAIC Number CZ20 HO 1 sides of this Elevation Certificate for (1) community official, (2) insurance agent/company, and (3) building owner. COMMENTS CZ31 IS GARAGE SLAB, ENTIRE GROUND FLOOR IS GARAGE AND STORAGE. C38 IS FIRST FLOOR CZ31 IS GARAGE SLAB, ENTIRE GROUND FLOOR IS GARAGE AND STORAGE. C38 IS FIRST FLOOR CZ31 IS GARAGE SLAB, ENTIRE GROUND FLOOR IS GARAGE AND STORAGE. C38 IS FIRST FLOOR CZ31 IS GARAGE SLAB, ENTIRE GROUND FLOOR IS GARAGE AND STORAGE. C38 IS FIRST FLOOR CZ31 IS GARAGE SLAB, ENTIRE GROUND FLOOR IS GARAGE AND STORAGE. C38 IS FIRST FLOOR CZ31 IS GARAGE SLAB, ENTIRE GROUND FLOOR IS GARAGE AND STORAGE. C38 IS FIRST FLOOR CZ31 IS GARAGE SLAB, ENTIRE GROUND FLOOR IS GARAGE AND STORAGE. C38 IS FIRST FLOOR CZ31 IS GARAGE SLAB, ENTIRE GROUND FLOOR IS GARAGE AND STORAGE. C38 IS FIRST FLOOR CZ31 IS GROSS AREA. Check here if attachments SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFF) OF ZONE AO AND ZONE A (WITHOUT BRF) OF ZONE AO AND ZONE A	IMPORTANT: In these spaces, col	py the corresponding information from Sec	tion A.	1	For Insurance Company Use:
229 HAVENAURUE OTHER OF STATE OCENIOTY SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED) SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED) CODINERS COMMENTS SECTION E - SURVEYOR SAFAGE AND STORAGE. CBIS SPRST FLOOR. CBIS INFACE BUILDING ELEVATION INFORMATION SURVEY NOT REQUIRED) FOR ZOME AO AND ZONE A (WITHOUT BIFE) CC ZONE AO AND ZONE A (Without SPE), complete hurse 1 through E4. The Elevation Certificate is intended for use as supporting information of a LOMA or LOWAR F, each of must be comprehend. SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BIFE) CC ZONE AO and Zone A (without SPE), complete hurse 15 through E4. The Elevation Certificate is intended for use as supporting information of a LOMA or LOWAR F, each of must be completed. 1. Building Dagram Number — (Section the building diagram most similar to the building fave which this certificate is being completed —see pages 6 and 7. If no dagram accurately agreement the unifolian powders assection of protocompach.) 2. The top of the buttom foor (reluding) beamment or endocume) of the building is _ft.(m) _ ln.(m) = done or _ building building is _ft.(m) _ ln.(cm) above or _ building building is _ft.(m) _ ln.(cm) above or he building provides assection or protocompach is available and accordance with the community in subject of the posterion of the poster	BUILDING STREET ADDRESS (Including Apt	, Unit, Suite, and/or Bldg. No.) OR P.O. ROUTE AND BOX	NO.		Policy Number
SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED) Copy both sides of this Bevelon Certificate for (1) community official, (2) insurance agent/company, and (3) building owner. COMMENTS COST IS GRANGE UND FLOOR IS GRANGE AND STORAGE. COB IS FIRST FLOOR. CISE IS HAVAC PLATFORM. CSI IS GROSS VENT AREA GARAGE AND STORAGE. CSB IS FIRST FLOOR. CISE IS HAVAC PLATFORM. CSI IS GROSS VENT AREA GARAGE AND STORAGE. CSB IS FIRST FLOOR. CISE IS HAVAC PLATFORM. CSI IS GROSS VENT AREA GARAGE AND STORAGE. CSB IS FIRST FLOOR. CISE IS HAVAC PLATFORM. CSI IS GROSS VENT AREA GARAGE AND STORAGE. CSB IS FIRST FLOOR. CISE IS HAVAC PLATFORM. CSI IS GROSS VENT AREA GARAGE AND STORAGE. CSB IS FIRST FLOOR. CISE IS HAVAC PLATFORM. CSI IS GROSS VENT AREA GARAGE AND STORAGE. CSB IS FIRST FLOOR. CISE IS HAVAC PLATFORM. CSI IS GROSS VENT AREA GARAGE AND STORAGE. CSB IS FIRST FLOOR. CISE IS HAVAC PLATFORM. CSI IS GROSS VENT AREA GARAGE AND STORAGE. CSB IS FIRST FLOOR. CISE IS HAVAC PLATFORM. CSI IS GROSS VENT AREA GARAGE AND STORAGE. SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BIFE) or ZONE AO AND ZONE AND	229 HAVEN AVENUE			ZIP CODE	Company NAIC Number
Capy both sides of this Elevation Certificate for (1) community official, (2) insurance agent/company, and (3) building owner. COMMENTS CRE IS HAVOE PLATFORM. CS IS GROSS VENT AREA GARAGE AND STORAGE. C38 IS PREST FLOOR. CRE IS HAVOE PLATFORM. CS IS GROSS VENT AREA GARAGE AREA PLASS VENTS TOTALING 2168 SQ.IN. GROSS AREA. Check here if attachments Check here if attachments Check here if attachments SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE) To Zone AO and Zone A (without BFE), complete lenns Est through E4. If the Elevation Certificate is intended for use as supporting information for a LOMA or LOMR F, earlier of must be completed. Building Diagram Number. (Select the building diagram most similar to the building is intended for use as supporting information for a LOMA or LOMR F, earlier of the building biogram Number. (Select the building diagram most similar to the building isfit(m)_in(cm) above or below (check one) the highest adjacent grade. (Use natural grade. (I wailable). The top of the building powded a selection for plotograph. A validable). The top of the building beament or endosure) of the building isfit(m)_in(cm) above or below (check one) the highest adjacent grade. (Use natural grade.) (I wailable). The top of the building isfit(m)_in(cm) above or below (check one) the highest adjacent grade. (Use natural grade.) (I wailable). The log of the platform of reaching varied requirement servicing the building isfit(m)_in(cm) above or below (check one) the highest adjacent grade. (Use natural grade.) (I wailable). For Company or (I more for a check one) to the building isfit(m)_in(cm) above or below (check one) the highest adjacent grade. (Use natural grade.) (I more for a check one) to the building isfit(m)_in(cm) above or below (check one) the highest adjacent grade. (Usefit(m)_in(fit(m)_in(fit(m)_in(fit(m)_in(fit(m)_in(fit(m)_in(fit(m)_in(fit(m)_in(fit(m)_in(fit(m)_in(fit(m)_in	OCEAN CITY	NJ	(08226	
COMMENTS CAIRS GARAGE SLAB, ENTIFIE GROUND FLOOR IS GARAGE AND STORAGE. C3B IS FIRST FLOOR C3B IS HYAC PLATFORM. C3 IS GROSS VENT AREA. GARAGE AREA HAS 5 VENTS TOTALING 2160 SQIN. GROSS AREA. Check here if attachments	SEC	TION D - SURVEYOR, ENGINEER, OR ARCI	HITECT CERTIFICATIO	N (CONTINUED)	
COMMENTS CAIRS GARAGE SLAB, ENTIFIE GROUND FLOOR IS GARAGE AND STORAGE. C3B IS FIRST FLOOR C3B IS HYAC PLATFORM. C3 IS GROSS VENT AREA. GARAGE AREA HAS 5 VENTS TOTALING 2160 SQIN. GROSS AREA. Check here if attachments	Copy both sides of this Elevation Certifica	ate for (1) community official, (2) insurance agent/com	pany, and (3) building owne	er.	
Check here if attachments	COMMENTS				
SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE) or Zone AO and Zone A (without BFE), complete items E1 through E4. If the Elevation Certificate is intended for use as supporting information for a LOMA F, section C must be completed. 1. 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 skinch or photograph.) 2. The top of the bottom floor (including basement or enclosure) of the building isft.(m) _in.(am) above or below (check one) the highest adjacent grade. (Use natural grade. Fravalitable). 23. For Building Diagrams 6-8 with openings (see page 7), the next higher floor or elevated floor (elevation b) of the building isft.(m) _in.(am) above or below (check one) the highest adjacent grade. (Use natural grade, if available). 23. For Building Diagrams 6-8 with openings (see page 7), the next higher floor or elevated floor (elevation b) of the building isft.(m) _in.(am) above or below (check one) the highest adjacent grade. (Use natural grade, if available). 25. For Zane AO (only if not floor depth number is available, is the top of the bottom floor elevated in accordance with the community's floodplain management ordinance? 5. For Zane AO (only if not floor depth number is available, is the top of the bottom floor elevated in accordance with the community's floodplain management ordinance? 5. For Zane AO (only if not floor depth number is available, is the top of the bottom floor elevated in accordance with the community's floodplain management ordinance? 5. For Zane AO (only if not floor depth number is available, is the top of the bottom floor elevated in accordance with the community's floodplain management ordinance and (without a FEMA-issued or community should be floor	C3A IS GARAGE SLAB, ENTIRE GROU	JND FLOOR IS GARAGE AND STORAGE. C3B IS	OTALING 2160 SO IN GR	ROSS AREA	
SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BEE) by Zone AO and Zone A (without BFE), complete Items E1 through E4. If the Elevation Certificate is intended for use as supporting information for a LOMA or LOMAR. F. control of the complete of the com	C3E IS HVAC PLATFORM. C3FIS GRO	USS VENT AREA. GARAGE AREA RAS 3 VENTS	OTALING 2 TOO GU.IN. OF		
SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BEE) on Zone A (without BFE), complete Items E1 through E4. If the Elevation Certificate is intended for use as supporting information for a LOMA or LOMAR. F. catched C7 must be completed. 11. 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.) 2. The top of the bottom foce (ficidating basement or enclosure) of the building is _ ft.(m) _ in.(cm) above or below (check one) the highest adjacent grade. (Use natural grade, if available). 3. For Building Dagrams 6.9 with openings (see page 7), the next higher floor or elevated floor (elevation b) of the building is _ ft.(m) _ in.(cm) above or below (check one) the highest adjacent grade. (Use natural grade, if available). 3. For Building Dagrams 6.9 with openings (see page 7), the next higher floor or elevated floor (elevation b) of the building is _ ft.(m) _ in.(cm) above or below (check one) the highest adjacent grade. (Use natural grade, if available). 3. For Building Dagrams 6.9 with opening (see page 7), the next higher floor or elevated floor (elevation b) of the building is _ ft.(m) _ in.(cm) above or below (check one) the highest adjacent grade. (Use natural grade, if available). 4. The top of the platform of markinery and/or equipment servicing the building is _ ft.(m) _ in.(cm) above or below (check one) the highest adjacent grade. (Use natural grade). 5. For Zone AO on; If no food depth number is available, is the top of the building is _ ft.(m) _ in.(cm) above or below (check one) the highest adjacent grade. (Use natural grade). 5. For Zone AO on; If no food depth number is available, is the top of the building is exection. 5. For Zone AO on; If no food depth number is available, is the top of the building is _ ft.(m) _ in.(cm) above or _ in., and _					
or Zone AO and Zone A (without BFE), complete items E1 through E4. If the Elevation Certificate is intended for use as supporting information for a LOMA or LOMARF, eaction C must be completed. It building Diagnam 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. It building Diagnam B60 with openings (see page 7), the next higher floor or elevated floor (elevation b) of the building isft.(m)in.(om) above or below (check one) the highest adjacent grade. (Use natural grade, if available). 3. For Building Diagnam B60 with openings (see page 7), the next higher floor or elevated floor (elevation b) of the building isft.(m)in.(om) above the highest adjacent grade. (Use natural grade, if available). 3. For Building Diagnam B60 with openings (see page 7), the next higher floor or elevated floor (elevation b) of the building isft.(m)in.(om) above or below (check one) the highest adjacent grade. (Use natural grade, if available). 5. For Zone AO only. If no flood depth number is available, is the top of the building isft.(m)in.(om)in.cm				. [Check here if attachments
or Zone AO and Zone A (without BFE), complete items E1 through E4. If the Elevation Certificate is intended for use as supporting information for a LOMA or LOMARF, eaction C must be completed. It building Diagnam 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. It building Diagnam B60 with openings (see page 7), the next higher floor or elevated floor (elevation b) of the building isft.(m)in.(om) above or below (check one) the highest adjacent grade. (Use natural grade, if available). 3. For Building Diagnam B60 with openings (see page 7), the next higher floor or elevated floor (elevation b) of the building isft.(m)in.(om) above the highest adjacent grade. (Use natural grade, if available). 3. For Building Diagnam B60 with openings (see page 7), the next higher floor or elevated floor (elevation b) of the building isft.(m)in.(om) above or below (check one) the highest adjacent grade. (Use natural grade, if available). 5. For Zone AO only. If no flood depth number is available, is the top of the building isft.(m)in.(om)in.cm	SECTION E - BUILDING	ELEVATION INFORMATION (SURVEY NOT	REQUIRED) FOR ZON	E AO AND ZONE	(WITHOUT BFE)
Section C must be completed. — see pages 6 and 7. If no diagram accurately represents the building, provide a sketch or photograph.) 2. The top of the bottom floor (including besement or enclosure) of the building isft_(m)_in_(cm) _ above or _ below (check one) the highest adjacent grade. (Use natural grade, if available). 3. For Building Diagrams 68 with openings (see page 7), the next higher floor or elevated floor (elevation b) of the building isft_(m)_in_(cm) above or _ below (check one) the highest adjacent grade. (Use natural grade, if available). 3. For Building Diagrams 68 with openings (see page 7), the next higher floor or elevated floor (elevation b) of the building isft_(m)_in_(cm) above or _ below (check one) the highest adjacent grade. (Use natural grade, if available). 5. For Zone AO must grade, if available). 5. For Zone AO must gride it is a valiable, is the top of the building isft_(m)_in_(cm) _ above or _ below (check one) the highest adjacent grade. (Use natural grade, if available). 5. For Zone AO must gride, if the flood depth number is available, is the top of the building isft_(m)_in_(cm) _ above or _ below (check one) the highest adjacent grade. (Use natural grade, if available). 5. For Zone AO must gride, if the floor depth number is available, is the top of the building isft_(m)_in_(cm) _ above or _ below (check one) the highest adjacent grade. (Use natural grade, if available). 5. For Zone AO must gride, if the floor depth number is available, is the top of the building isft_(m)_in_(cm) _ above or _ below (check one) the highest adjacent grade. (Use natural grade, if available). 7. For Zone AO must gride, if the property owner or owner's authorized the property owner or owner's authorized the property owner or owner's authorized the who completes Sections A, B, C (tlems C3h and C3i only), and E for Zone AO must gride the floor of the building is gride. 6. CITY STATE ZIPCODE 6. The property owner or owner's authorized by law or ordinance to adm	or Zone AO and Zone A (without BFE), or	omplete Items E1 through E4. If the Elevation Certific	cate is intended for use as s	upporting information f	or a LOMA or LOMR-F,
represents the building, provide a stetch or photograph.) 2. The top of the buttom floor (including basement or enclosure) of the building isft.(m)_in.(m) _ labove or below (check one) the highest adjacent grade. (Use natural grade, if available), 3. For Building Diagrams 6 & with openings (see page 7), the next higher floor or elevated floor (elevation b) of the building isft.(m)_in.(cm) above the highest adjacent grade. Complete leans C31 and C31 on front of form. 24. The top of the platform of machinery and/or equipment servicing the building isft.(m)_in.(cm) _ labove or below (check one) the highest adjacent grade. (Use natural grade, if available). 5. For Zone AO my: If no flood depth number is available, is the top of the bottom floor elevated in accordance with the community's floodplain management ordinance?	Section C must be completed				
22. The top of the bottom floor (including basement or enclosure) of the building is _ft(m) _in.(cm) _ above or _ below (check one) the highest adjacent grade. (Use nature grade, if available). 3. For Building Degrams 6-8 with openings (see page 7), the next higher floor or elevated floor (elevation b) of the building is _ft.(m) _in.(cm) above the highest adjacent grade. (Use grade). (Use grade). (Use grade). (In the top of the platform of machinery and/or equipment servicing the building is _ft.(m) _in.(cm) _ above or _ below (check one) the highest adjacent grade. (Use natural grade, if available), is the stop of the bottom floor elevated in accordance with the community's floodplain management ordinance? 5. For Zone AO only. If no load depth number is available, is the top of the bottom floor elevated in accordance with the community's floodplain management ordinance? 5. For Zone AO only. If no load depth number is available, is the top of the bottom floor elevated in accordance with the community's floodplain management ordinance? 5. For Zone AO only. If no load depth number is available, is the top of the bottom floor elevated in accordance with the community's floodplain management ordinance? 5. For Zone AO only. If no load depth number is available, is the top of the bottom floor elevated in accordance with the community's floodplain management ordinance and the for Zone A (without a FEMA-issued or community saud BFD or Zone AO must sign here. The statements in Sections A, B, C, and E are cornect to the best of my knowledge. 6. FORTINES OR OWNERS OR OWNERS AUTHORIZED REPRESENTATIVE'S NAME 6. CITY STATE ZIP CODE 6. STATE ZIP CODE 7. 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 or local law to certify elevation information. (Indicate the source and date of the elevation data in the Community difficial completed Section E or a building located in Zone A (without a FEMA-issued or			ch this certificate is being co	ompietea – see pages i	o and 7. Il no diagram accurately
natural grade, if available). 3. For Building Diagrams 6-8 with openings (see page 7), the next higher floor or elevated floor (elevation b) of the building isft.(m)in.(cm)ibove the highest adjacent grade. Complete items C3 h and C3 on front of form. 4. The top of the platform of machinery and/or equipment servicing the building isft.(m) _in.(cm) above or below (check one) the highest adjacent grade. (Use natural grade, if available). 5. For Zone AO only: If no flood depth number is available, is the top of the bottom floor elevated in accordance with the community's floodplain management ordinance? SECTION F. PROPERTY OWNER (OR OWNER'S REPRESENTATIVE) CERTIFICATION The property owner or owner's authorized representative who completes Sections A, B, C (Items C3.h and C3.i only), and E for Zone A (without a FEMA-issued or community-issued BFE) or Zone AO must sign here. The statements in Sections A, B, C, and E are correct to the best of my knowledge. PROPERTY OWNERS OR OWNERS AUTHORIZED REPRESENTATIVES NAME ADDRESS CITY STATE ZIP CODE SIGNATURE DATE Tel.EPHONE Certificate. Complete the applicable item(s) and sign bolow. 61. ☐ 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 to or local law to certify devalors information. (Indicate the source and date of the elevation data in the Comments area below.) 62. ☐ A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO. 31. ☐ The following information (Items G4-G9) is provided for community beliand management purposes. 64. DEPART NUMBER 65. DATE PERMIT ISSUED 66. DATE CERTIFICATE OF COMPLIANCE/OCCUPANCY ISSUED 7) 2) 2) 5 70. This permit has been issued for: ☐ New Construction ☐ Substantial Improvement 86. Beveation or about beliance in the second of the building is:ft.(m)	represents the building, provide a sket	icn or pnotograph.) seement or enclosure) of the building is ft.(m)	in.(cm) above or t	oelow (check one) the	highest adjacent grade. (Use
3.3. For Building Diagrams 6.8 with openings (see page 7), the next higher floor or elevated floor (alevation b) of the building isft.(m) _in.(cm) _in.(c	natural grade, if available).				
24. The top of the platform of machinery and/or equipment servicing the building isft_(m)in_(cm) above or below (check one) the highest adjacent grade. (Use natural grade, if available). 5. For Zone AO only. If no flood depth number is available, is the top of the bottom floor elevated in accordance with the community's floodplain management ordinance? Ves	E3. For Building Diagrams 6-8 with opening	igs (see page 7), the next higher floor or elevated floo	or (elevation b) of the building	g isft.(m)in.(cn	n) above the highest adjacent
natural grade, if available). 5. For Zone AO only: If no flood depth number is available, is the top of the bottom floor elevated in accordance with the community's floodplain management ordinance? Yes	grade. Complete items C3.h and C3.	i on front of form.	in (am) 🗆 above or 🗀 i	halow (chack one) the	highest adjacent grade (Llse
55. For Zone AO only: If no food depth number is available, is the top of the bottom floor elevated in accordance with the community's floodplain management ordinance? Yes		nd/or equipment servicing the building isit.(iii) _	_in.(dii) [] above or [] i	DELOW (CHECK ONE) THE	nighost adjacont grado. (000
Yes No Unknown. 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, (Items C3h and C3i only), and E for Zone A (without a FEMA-issued or community-issued BFE) or Zone AO must sign here. The statements in Sections A, B, C, and E are cornect to the best of my knowledge. PROPERTY OWNERS OR OWNERS AUTHORIZED REPRESENTATIVES NAME ADDRESS CITY STATE ZIP CODE SIGNATURE DATE TELEPHONE 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 Sections A, B, C (or E), and G of this Eleva Certificate. Complete the applicable item(s) and sign below. G1. 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 or local law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.) G2. A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO. G3. The following information (Items G4-G9) is provided for community floodplain management purposes. G4. PERMIT NUMBER G5. DATE PERMIT ISSUED (G6. DATE CERTIFICATE OF COMPLIANCE/OCCUPANCY ISSUED (G7. This permit has been issued for: New Construction Substantial Improvement G8. Elevation of as-built lowest floor (including basement) of the building is: ft.(m) Datum: (G9. BFE or (in Zone AO) depth of flooding at the building site is: ft.(m) Datum: (G9. BFE or (in Zone AO) depth of flooding at the building site is: ft.(m) Datum: (G9. BFE or (in Zone AO) depth of flooding at the building site is: ft.(m) Datum: (G9. BFE or (in Zone AO) depth of flooding at the building site is: ft.(m) Datum: (G7. DATE	E5. For Zone AO only: If no flood depth n	umber is available, is the top of the bottom floor eleva	ted in accordance with the o	community's floodplain	management ordinance?
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HAVEN AVENUE (65' WIDE) FOUND PIN FOUND PIN 0.1 SE 0.2 SE 40.00 290.0 FENCE 0.2 SW 7.0' 28.0 2 STORY PORCH STORAGE BELOW **BLOCK** TWO STORY FRAME **DWELLING** LOT 6 6.0' NO. 229 UNDER CONSTRUCTION 212 LOT 4 LOT 5

15 FEET WIDE PUBLIC ALLEY

40.00'

COVERAGE AND HEIGHT

LOT AREA— 4,600 SF.

BUILDING AREA— 1,605 SF., 34.9%

IMPERVIOUS AREA— 2,646 SF., 57.5%

PEAK ELEVATION— 34.7 FT

CENTERLINE ELEVATION— 5.62 FT.

BUILDING HEIGHT— 34.7 FT.

FENCE 0.4 SW

FOUND PK NAIL 0.1 SE

ISSUED TO:

FOUND PK NAIL 0.1 NE

RICK SCHINDEWOLF

FINAL CONSTRUCTION SURVEY

~~~ NOT FOR CONVEYANCE ~~~

LOT 5 BLOCK 212 CITY OF OCEAN CITY CAPE MAY COUNTY, NJ

DATE MAR. 10, 2005 SCALE 1"= 20' DWN. BY JES

JAMES E 'SCHWAB III
PROFESSIONAL LAND SURVEYOR AND PLANNER
8 EAST 10TH STREET

OCEAN CITY, NEW JERSEY 08226 TELE 609-398-0565 FAX 398-1861

FILE 02-223

FIELD BOOK ~

PROFESSIONAL LAND SURVEYOR
NEW JERSEY LICENSE NUMBER 33,536