

FEDERAL EMERGENCY MANAGEMENT AGENCY

Expires: June 1984 OMB 3067-0077

EVATION NATIONAL FLOOD INSURANCE PROGRAM CERTIFICA

This form is to be used for: 1) New/Emergency Program construction in Special Flood Hazard Areas; 2) Pre-FIRM construction after September 30, 1982; 3) Post-FIRM construction; and, 4) Other buildings rated as Post-FIRM rules.

Longport Seaview Condominium

Q,						
NAME 16th Avenue and 1	the B	Beach, Borough	of	ADDRESS Longport, N.J.		
ON (F	and Br	ock numbers an	d address if	-		
Lecrify that the information on this certificate represents my best efforts to interpret the data available. I understand statement may be punishable by fine or imprisonment under 18 U.S. code, Section 1001. SECTION 1 ELIGIBILITY CERTIFICATION (Completed by Local Community Permit Official or a Registered Profession Architect, or Surveyor)	on this e by fin	certificate repries or imprisonme CATION (Comparison Archit	e represents my best el sonment under 18 U.S. (Completed by Local C Architect, or Surveyor)	est efforts to interpr U.S. code, Section cal Community Perr	the information on this certificate represents my best efforts to interpret the data available. I understand that any false y be punishable by fine or imprisonment under 18 U.S. code, Section 1001. ELIGIBILITY CERTIFICATION (Completed by Local Community Permit Official or a Registered Professional Engineer, Architect, or Surveyor)	rstand that any false ofessional Engineer,
COMMUNITY NO PANEL NO	SUFFIX	DATE OF FIRM	FIRM ZONE	DATE OF CONSTR	-	
0001	B 30771	9/15/83	A-8	077	(in AO Zone, use depth) BUILDING	G IS New/Emergency Pre-FIRM Reg Post-FIRM Reg
YES NO It is, intended that the building described above will I ordinance. The certifier may rely on community reco offt. NGVD. Failure to construct the but the community's flood plain management ordinance.	it the buserifier to NGVD	uilding described may rely on con b. Failure to con lain managemer	above will in above will in above will in above will reconstruct the bust ordinance.	be constructed in coords. The lowest flo	It is intended that the building described above will be constructed in compliance with the community's flood plain ordinance. The certifier may rely on community records. The lowest floor (including basement) will be at an elevation offt. NGVD. Failure to construct the building at this elevation may place the building in violation of the community's flood plain management ordinance.	hity's flood plain be at an elevation in violation of
YES NO The building described above has been constructed in compliance ordinance based on elevation data and visual inspection or other relief the community of NO is checked, attach copy of variance issued by the community	on elev	above has been ration data and v	constructed visual inspec	The building described above has been constructed in compliance with the communordinance based on elevation data and visual inspection or other reasonable means. If NO is checked, attach copy of variance issued by the community.	The building described above has been constructed in compliance with the community's flood plain management ordinance based on elevation data and visual inspection or other reasonable means. If NO is checked, attach copy of variance issued by the community.	n management
YES NO The mobile home	e locate od plain	d at the address management or	described a	The mobile home located at the address described above has been tied down (ar community's flood plain management ordinance, or in compliance with the NFIP		ance with the
MOBILE HOME MAKE		MODEL	YR. (YR. OF MANUFÁCTUŔE	E SERIAL NO.	DIMENSIONS
(Community Permit Official Arthur W.	or Registe Ponzio	stered Professio	nal Enginee	Permit Official or Registered Professional Engineer, Architect, or Surveyor) Arthur W. Ponzio , Jr. ADDRESS 400 No	oyor) O North Dover Avenue	ue
TITLE Land Surveyor	eyor	CITY	Atlantic	itic City	STATE N.J.	0840: ZIP
SECTION II ELEVATION CERTIFICATION	CERTIF	FICATION (Cert Archi	DA: (Certified by a Local Co Architect, or Surveyor.)	DATE 7/13/89 cal Community Permit reyor.)		8194 rofessional Engineer
FIRM ZONE A1-A30: I cer at ar	I certify that the at an elevation an elevation of	the building at lon of 8, 15±	the property leet, NGVD.	/ location described VD (mean sea leve	I certify that the building at the property location described above has the lowest floor <u>thousing basenings)</u> at an elevation of <u>8.33</u> leet, NGVD (mean sea level) and the average grade at the building site is an elevation of <u>8.15±</u> leet, NGVD.	Hootsdingchassoned.
FIRM ZONES V, V1-,¥30:	certify at an el is at an	I certify that the building at an elevation of	at the prop	property location describet, NGVD (mean sea leet, NGVD.	I certify that the building at the property location described above has the bottom of the lowest floor beam at an elevation of feet, NGVD (mean sea level), and the average grade at the building site is at an elevation of feet, NGVD.	the lowest floor beame at the building site
FIRM ZONES A, A99, AH and floor elevation of	feet, NGVD.	GVD. The elever	M: I certify ion of the hig	r PROGRAM: I certify that the building at the property location of the highest adjacent grade next to the building	EMERGENCY PROGRAM: I certify that the building at the property location described above has the lowest feet, NGVD. The elevation of the highest adjacent grade next to the building isfeet, NGVD.	sbove has the lowest feet, NGVD.
FIRM ZONE AO: I certify that the building at the property location described feet, NGVD. The elevation of the highest adjacent grade next to the building is	the bu	liding at the propert adjacent grade	erty location next to the b	described above has	above has the lowest floor elevation offeet, NGVD.	

I certify to the best of my knowledge, information, and belief, that the building is designed so that the building is waterlight, with walls substantially impermeable to the passage of water and structural components having the capability of resisting hydrostatic and hydrodynamic loads and effects of buoyancy that would be caused by the flood depths, pressures velocities, impact and uplift

(Human intervention means that water will enter the building when floods up to the base flood level occur unless measures are taken prior to the flood to prevent entry of water (e.g., bolting metal shields over doors and windows).

In the event of flooding, will this degree of floodproofing be achieved with human intervention?

FLOODPROOFING CERTIFICATION (Certification by a Registered Professional Engineer or Architect)

forces associated with the base flood

Z 0 0

YES O

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Will the building be occupied as a residence?

SECTION III