## **ELEVATION CERTIFICATE**

FEDERAL EMERGENCY MANAGEMENT AGENCY NATIONAL FLOOD INSURANCE PROGRAM

ATTENTION: Use of this certificate does not provide a waiver of the flood Insurance purchase requirement. This form is used only to provide elevation information necessary to ensure compliance with applicable community floodplain management ordinances, to provide elevation information necessary to ensure compliance with applicable community incoopian management of the proper insurance premium rate, and/or to support a request for a Letter of Map Amendment or Revision (LOMA or LOMA), determine the proper insurance premium rate, and/or to support a request for a Letter of Map Amendment or Revision (LOMA or LOMA). Instructions for completing this form can be found on the following pages.

	POR INSURANCE COMPANY USE				
	SECTION A PROPERTY	in Orimeter		POLICY NUMBER	
UILDING OWNER'S NAME WEINSTOCK BE	NNETT & JUGITH	10.5		COMPANY NAIC NUMBER	
TREET ADDRESS (Including Apt	., Unit. Suite and/or Bldg. Number) C	A P.O. ACUTE AND BOX NUMBER	in.		
110 5, 213	I AUL.				
THER DESCRIPTION (Lot and 3	lock Numbers, etc.i	6 Lot 20.01		710.000	
Lot 16 Block	20.01 Block	O LOI	STATE	ZIP CODE 08403	
יווי	nanort		New Jerse		
Borough of Lo	SECTION B FLOOD !	NSURANCE RATE MAP (F	IRM) INFORMATIO	N .	
4					
ovide the following from the	ne proper FIRM (See Instruc	tions):	S. FIRM ZONE	E 6. BASE FLOOD ELEVATION	
1. COMMUNITY NUMBER		JEFIX & CATE OF FIRM INC	5, FIRM 2011	tin AO Zones, use depitti	
<b>:</b> 3.5%		08-15-83	3 A 8	10'	
345302	000=		(BEE) X.NGVD	Other (describe on back) for this building site, indicate	
Indicate the elevation dat	um system used on the FIR	M for Base Flood Elevation	as established a BFE	for this building site, indicate	
For Zones A or V. where	no BFE is provided on the F	IRM. and the community in	Section B. Item 7)		
the community's BFE: _	N/A leet NGVD (	Of Building and	The state of the s		
7	CECTION C	BUILDING ELEVATION IN	FORMATION		
	ificate Instructions, indicate	+ + +	o diacrams found of	n Pages 5 and 6 that best	
the selected diagram.  (c). FIRM Zone A (without below (check one)  (d). FIRM Zone AO. The one) the highest grad level) elevated in account of the FIRM [see Section equation under Comments on Pathe FIRM [see Section equation under Comments]. Elevation reference made.  The reference level elements of construction of the	is at an elevation of the BFE). The floor used as the reference to adjacent to the building. It ordance with the community atum system used in determining the solution of the building of the system used in determining the solution of the solution of the solution of the system appears on FIRM:	to the building.  level from the selected diagram of the flood depth number is a floodplain management of the floodplain management of the datum used in measuring elevations to the datum symptomic of the floodplain management of the datum	gram is $N/A$ feed available, is the build predinance? Yes evel elevations: $X$ in the elevations is the elevations of the Fluctions on Page 4)	et above or below (checking's lowest floor (reference No X Unknown NGVD '29 Other (described) different than that used on RM and show the conversion	
will be required once co	vation is based on: 25 actually action drawings is only valid	during the course of const	ruction. A post-cons	evel floor in place, in which truction Elevation Centificate GVD (or other FIRM datum-see	
will be required once co 6. The elevation of the low Section B, Item 7).	vation is based on: 125 actually action drawings is only valid anly be valid for the building anstruction is complete.)  west grade immediately adjaced	cent to the building is:	1. 0. 3 feet NO	evel floor in place, in which truction Elevation Certificate GVD (or other FIRM datum-see	
6. The elevation of the los Section B, Item 7).	vation is based on: 25 actual valid action drawings is only valid anly be valid for the building anstruction is complete.) west grade immediately adjained.	cent to the building is:	1. 0. 3 feet NO	GVD (or other FIRM datum-see	
6. The elevation of the low Section B, Item 7).  1. If the community official is not the Towest floor	vation is based on: 25 actual valid action drawings is only valid anly be valid for the building anstruction is complete.) west grade immediately adjained.	cent to the building is:  ON D COMMUNITY INFO  Lillding elevations specifies by's floodplain management  feet NGVD (or other F	1. 0 3 feet NO  DRMATION  that the reference le ordinance, the elevine datum—see Sec 1/29/95	vel indicated in Section C. Item	

## SECTION E CERTIFICATION

This certification is to be signed by a land surveyor, engineer, or architect who is authorized by state or local law to certify elevation information the elevation information for Zones A1–A30, AE, AH, A (with BFE), V1–V30, VE, and V (with BFE) is required.

Community officials who are authorized by local law or ordinance to provide floodolisin management information, may also sing the information when the elevation information for Zones A1-A30, AE, AH, A (with BFE), V1-V30, VE, and V (with BFE) is required.

Community officials who are authorized by local law or ordinance to provide floodplain management information, may also sign the Community officials who are authorized by local law or ordinance to provide floodplain management information, may also sign the certification. In the case of Zones AO and A (without a FEMA or community issued BFE), a building official, a property owner, or an

Reference level diagrams 6, 7 and 8 - Distinguishing Features—If the certifier is unable to certify to breakaway/non-breakaway wall. Figure 1 and 1 and 2 distinguishing Features—If the certifier is unable to certify to breakaway/non-breakaway wall, enclosure size, location of servicing equipment, area use, wall openings, or unfinished area Feature(s), then list the Feature(s) not enclosure size, location of servicing equipment, area use, wall openings, or untinished area Feature(s), then list the included in the certification under Comments below. The diagram number, Section C, Item 1, must still be entered.

certify that the information in Sections B and C on this certificate represents my best efforts to interpret the data available. I canny man me impormation in Sections of and continue certificate represents my best to understand that any false statement may be punishable by fine or imprisonment under

	raise statement may he	on this certificate	C, Item	. must evil then list	the Feature Wall,
ACA .	Talse statement may be po	unishable by fice rep	resents my best efforts prisonment under 18 U	, must still be enter	ad. Feature(s) not
CERTIFIER'S NAME		-> mile or im	prisonment und efforts	to interpres	
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Gary Lee Thor	nas			section 1	201,
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