U.S. DEPARTMENT OF HOMELAND SECURITY FEDERAL EMERGENCY MANAGEMENT AGENCY National Flood Insurance Program

ELEVATION CERTIFICATE

IMPORTANT: Follow the instructions on pages 1-9.

OMB No. 1660-0008 Expiration Date: July 31, 2015

	SECTION A – PROPERTY INFORMATION	FOR INSURANCE COMPANY USE				
Δ1	Building Owner's Name Michael V. & Carolyn G. Douglas	Policy Number:				
	Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No.	Company NAIC Number:				
	2397 Route No. 426 City Findley Lake State NY	ZIP Code 14736				
A3.	Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.)	14730				
	Chautauqua County Tax Map Parcel ID No. 359.15-2-49.1 & 50.02					
A4. A5.	3 (3 ,	Il Datum: ☐ NAD 1927				
A6.		M Datain. MAD 1927				
A7.		attack ad varava				
A8.	For a building with a crawlspace or enclosure(s): a) Square footage of crawlspace or enclosure(s) A9. For a building with an analysis of the square footage of a square footage of a square footage of a square footage.					
	b) No. of permanent flood openings in the crawlspace or na b) Number of permanent	ent flood openings in the attached garage				
	enclosure(s) within 1.0 foot above adjacent grade c) Total net area of flood openings in A8.b na sq in c) Total net area of flood openings in A8.b	, ,				
	d) Engineered flood openings?	i ii				
	SECTION B – FLOOD INSURANCE RATE MAP (FIRM) INFORMAT	ION				
B1.	. NFIP Community Name & Community Number B2. County Name Chautauqua	B3. State				
	. Map/Panel Number B5. Suffix B6. FIRM Index Date B7. FIRM Panel Effective/ B8. Flood Zone	e(s) B9. Base Flood Elevation(s) (Zone				
	3613710025B B January 2, 2003 January 2, 2003 AE	AO, use base flood depth) 1423				
B10	O. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item B9:	1120				
	☐ FIS Profile ☐ FIRM ☐ Community Determined ☐ Other/Source:	_				
	1. Indicate elevation datum used for BFE in Item B9: 💢 NGVD 1929 🔲 NAVD 1988 🔲 Other/Sourd 2. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)?					
DIZ	Designation Date: / CBRS	r 🖂 les 💢 No				
	SECTION C – BUILDING ELEVATION INFORMATION (SURVEY REQU	IDED)				
C1	Building elevations are based on: Construction Drawings* Building Under Construction*	★ Finished Construction				
01.	*A new Elevation Certificate will be required when construction of the building is complete.	Timished construction				
C2.	C2. 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 C2.a–h below according to the building diagram specified in Item A7. In Puerto Rico only, enter meters.					
	Benchmark Utilized: 1429 Vertical Datum: NGVD 1929					
	Indicate elevation datum used for the elevations in items a) through h) below. NGVD 1929 NAVD 1988 Datum used for building elevations must be the same as that used for the BFE.					
	a) Top of bottom floor (including basement, crawlspace, or enclosure floor) 14319	measurement used. et				
	b) Top of the next higher floor 1440 . 0					
	c) Bottom of the lowest horizontal structural member (V Zones only) na	et meters				
	d) Attached garage (top of slab) na fe					
	e) Lowest elevation of machinery or equipment servicing the building na fe (Describe type of equipment and location in Comments)	et meters				
	f) Lowest adjacent (finished) grade next to building (LAG) 14303	_				
	1) Lowest adjacont (limished) grade next to ballang (LAG)	et meters				
	g) Highest adjacent (finished) grade next to building (HAG) 1431 . 6 1430 . 2	et meters				
	1) Lowest defacent (innerted) grade next to banding (LAG)	et meters				
	g) Highest adjacent (finished) grade next to building (HAG) h) Lowest adjacent grade at lowest elevation of deck or stairs, including 1431 . 6 14302	et meters et meters				
	g) Highest adjacent (finished) grade next to building (HAG) h) Lowest adjacent grade at lowest elevation of deck or stairs, including structural support SECTION D – SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICAL certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevations.	et meters et meters TION				
inforr I und	g) Highest adjacent (finished) grade next to building (HAG) h) Lowest adjacent grade at lowest elevation of deck or stairs, including structural support SECTION D – SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICAL certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation. I certify that the information on this Certificate represents my best efforts to interpret the data available. Iderstand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001.	et meters et meters TION vation				
inforr I und Ch	g) Highest adjacent (finished) grade next to building (HAG) h) Lowest adjacent grade at lowest elevation of deck or stairs, including structural support SECTION D – SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICAL certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation. I certify that the information on this Certificate represents my best efforts to interpret the data available.	et meters et meters TION vation				
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inforr I und Ch Ch	g) Highest adjacent (finished) grade next to building (HAG) h) Lowest adjacent grade at lowest elevation of deck or stairs, including structural support SECTION D – SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICA certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation. I certify that the information on this Certificate represents my best efforts to interpret the data available. Iderstand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001. Theck here if comments are provided on back of form. Were latitude and longitude in Section A provided by a licensed land surveyor? Were latitude and surveyor? Yes No License Number 050004	et meters et meters TION ration a PLACE				
inforr I und Ch Ch Cert Micl Title Own	g) Highest adjacent (finished) grade next to building (HAG) Lowest adjacent grade at lowest elevation of deck or stairs, including structural support SECTION D – SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICAL Certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation. I certify that the information on this Certificate represents my best efforts to interpret the data available. Iderstand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001. The heck here if comments are provided on back of form. Were latitude and longitude in Section A provided by a licensed land surveyor? Were latitude and surveyor? Yes No License Number 050004	et meters et meters TION vation PLACE SEAL				

ELEVATION CERTIFICATE, page 2

IMPORTANT: In these spaces, copy the corre	esponding information from Se	ection A		FOI	R INSURANCE COMPANY USE	
Building Street Address (including Apt., Unit, S	· · ·		lo.		icy Number:	
2397 Route No. 426		ZIP Code			mpany NAIC Number:	
City Findley Lake	State	14736		Cor	npany NAIC Number:	
	SURVEYOR, ENGINEER, OI	R ARCHITECT	CERTIFICATION	ON (CONT	INUED)	
Copy both sides of this Elevation Certificate for	or (1) community official, (2) in:	surance agent/c	ompany, and (3)	building ow	ner.	
Comments						
Signature		Date				
SECTION E – BUILDING ELEVATIO	N INFORMATION (SURVE	Y NOT REQUI	RED) FOR ZON	NE AO AN	D ZONE A (WITHOUT BF	E)
For Zones AO and A (without BFE), complete It For Items E1–E4, use natural grade, if available					uest, complete Sections A, B	and C.
E1. Provide elevation information for the follow grade (HAG) and the lowest adjacent grade		boxes to show	whether the eleva	ation is abo	ve or below the highest adjace	ent
a) Top of bottom floor (including basement	t, crawlspace, or enclosure) is		feet [meters	above or below the H	
b) Top of bottom floor (including basement					☐ above or ☐ below the L	AG.
E2. For Building Diagrams 6–9 with permanen		ection A Items 8		_		
the next higher floor (elevation C2.b in the	diagrams) of the building is	·	feet [above or below the H	
E3. Attached garage (top of slab) is			feet [_	above or below the H	
E4. Top of platform of machinery and/or equip			_		☐ above or ☐ below the H	
E5. Zone AO only: If no flood depth number is ordinance? ☐ Yes ☐ No ☐ Unknown	available, is the top of the bot n. The local official must certify			with the coi	mmunity's floodplain manager	nent
SECTION F – P	ROPERTY OWNER (OR O	WNER'S REPI	RESENTATIVE)	CERTIFIC	CATION	
The property owner or owner's authorized repr Zone AO must sign here. The statements in ${\bf S}$				out a FEMA	-issued or community-issued	BFE) or
Property Owner or Owner's Authorized Represe	entative's Name					
Address		City		State	ZIP Code	
Signature		Date		Telepho	one	
Comments						
					Check here if attachm	nents.
	SECTION G – COMMUNIT		-			
The local official who is authorized by law or ord G of this Elevation Certificate. Complete the ap	dinance to administer the comm plicable item(s) and sign below.	nunity's floodplair . Check the meas	management ord surement used in	dinance can Items G8–G	complete Sections A, B, C (or 110. In Puerto Rico only, enter	E), and meters.
G1. The information in Section C was tall who is authorized by law to certify elements.	evation information. (Indicate	the source and	date of the eleva	ition data ir	n the Comments area below.)	chitect
G2. A community official completed Secti G3. The following information (Items G4-				,	issued BFE) or Zone AO.	
G4. Permit Number	G5. Date Permit Issued		G6. Date Certific	ate Of Com	ppliance/Occupancy Issued	
G7. This permit has been issued for:	lew Construction Substa	antial Improveme	ent			
G8. Elevation of as-built lowest floor (including	ng basement) of the building:	·		meters	Datum	
G9. BFE or (in Zone AO) depth of flooding at	the building site:	·		meters	Datum	
G10. Community's design flood elevation:			_	meters	Datum	
Local Official's Name		Title				
Community Name		Telephone)			
Signature		Date				
Comments						

FEMA Form 086-0-33 (7/12) Replaces all previous editions.

 $\hfill \Box$ Check here if attachments.

BUILDING PHOTOGRAPHS

See Instructions for Item A6.

IMPORTANT: In these spaces, copy the co	FOR INSURANCE COMPANY USE		
Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 2397 Route No. 426			Policy Number:
City Findley Lake	State NY	ZIP Code 14736	Company NAIC Number:

If using the Elevation Certificate to obtain NFIP flood insurance, affix at least 2 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." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8. If submitting more photographs than will fit on this page, use the Continuation Page.



Lake view



Right side lake view



Left side street view



Right side street view

FEMA Form 086-0-33 (7/12) Replaces all previous editions.

BUILDING PHOTOGRAPHS

Continuation Page

date taken; "Front View" and "Rear View";	State ZIP Code 14736 on the preceding page, affix the additional pho	Policy Number: Company NAIC Number: otographs below. Identify all photographs with: ide View." When applicable, photographs must licated in Section A8.
Findley Lake If submitting more photographs than will fit date taken; "Front View" and "Rear View";	on the preceding page, affix the additional phoand, if required, "Right Side View" and "Left Si	otographs below. Identify all photographs with: ide View." When applicable, photographs must
date taken; "Front View" and "Rear View";	and, if required, "Right Side View" and "Left Si	ide View." When applicable, photographs must

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