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

ELEVATION CERTIFICATE

Important: Read the instructions on pages 1-9.

OMB No. 1660-0008

				- Marie Bank & La con B. S		*	
A1. Building Owner's Name	John W. Ione			PERTY INFORM	ATION	FOR INS	URANCE COMPANY USE
	2000 1111					and the local division is not the local division in the local divi	U. P. C. C. C. C.
A2. Building Street Address (276 Rockhill Court	(including Apt.	Unit, Suite, and/or					/NAIC Number
City Marco Island			State FL	ZIP Code 3	34145	- 00 0 0 00	
A3. Property Description (Lot Lot 20, Block 49, Marco Beac						1500	
A4. Building Use (e.g., Resid A5. Latitude/Longitude: Lat. I A6. Attach at least 2 photogn A7. Building Diagram Numbe A8. For a building with a craw	N25°66'50,2" aphs of the bu r 1B Mspace or end	Long. W81°42'01.0 ilding if the Certifica losure(s):	te is being used to	o obtain flood insu A9, For a	rance. building with an atta	ched garaç	- Control B
Square footage of cra Number of permanen or enclosure(s) within Total net area of floor Engineered flood ope	t flood opening 1.0 foot above d openings in /	gs in the crawispace e adjacent grade	O sqft O sqin	b) Nu wà c) To	puare footage of atta imber of permanent thin 1.0 foot above stal net area of flood ngineered flood ope	t flood oper adjacent gr I openings	nings in the attached garage ade 0
	SEC	TION B - FLOOD	INSURANCE F	RATE MAP (FIR	M) INFORMATIC	N	
B1. NFIP Community Name 8 CITY OF MARCO ISLAND	Community N 120426	hmber	B2. County Nam COLLIER	ne		B3. State FLORIDA	
B4. Map/Panel Number 12021C0829	B5. Suffix H	B6. FIRM Index I 5/16/2012	Effective	FIRM Panel e/Revised Date 916/2012	B8. Flood Zone(s) AE	B9. B:	ase Flood Elevation(s) (Zone O, use base flood depth) 7
111. Indicate elevation datum 112. Is the building located in Designation Date:	a Coastal Ban		em (CBRS) area o	☐ OPA		[]Yes ⊠iNo
C1. Building elevations are ba	- Megra		AND DESCRIPTION OF THE PARTY OF				
*A new Elevation Certificat	te will be requi		on of the building				ished Construction
 Elevations – Zones A1–A: below according to the build Benchmark Utilized: AC33 	ilding diagram	specified in Item A7	7. In Puerto Rico o Vertical Datur	only, enter meters.	L, AR/A1-A30, AR	/AH, AR/AI	O. Complete Items C2.a-h
Indicate elevation datum u Datum used for building e	sed for the ele	evations in items a)	through h) below.	☐ NGVD 1929 I	☑ NAVD 1988 🛛 (Other/Sour	>8:
 a) Top of bottom floor (incident) 				"	Chec	k the meas	urement used.
		nt, crawispace, or e	nclosure floor)	<u>8.8</u>		⊠ feet	☐ meters
b) Top of the next higher f	loor			8.8 N.A		⊠ feet ⊠ feet	meters meters
	loor vizontal structu			8.8 <u>4.4</u> 4.4		⊠ feet ⊠ feet ⊠ feet	☐ meters ☐ meters ☐ meters
 b) Top of the next higher f c) Bottom of the lowest ho d) Attached garage (top of e) Lowest elevation of ma 	loor nizontal structu f slab) chinery or equi	aral member (V Zon	es only)	8.8 N.A		⊠ feet ⊠ feet	meters meters
 b) Top of the next higher f c) Bottom of the lowest ho d) Attached garage (top of 	loor rizontal structu f slab) chinery or equi ment and local	aral member (V Zon ipment servicing the tion in Comments)	es only)	8.8 N.A M.A 2.0 8.8		☑ feet ☑ feet ☑ feet ☑ feet	meters meters meters meters meters meters
b) Top of the next higher fi c) Bottom of the lowest ho d) Attached garage (top of e) Lowest elevation of ma (Describe type of equip f) Lowest adjacent (finish g) Highest adjacent (finish	loor vizontal structu f slab) chinery or equi ment and local ed) grade next ed) grade next ed) grade next	ural member (V Zon ipment servicing the tion in Comments) to building (LAG) to building (HAG)	es only) building	8.8 N.A 0.5 8.9 6.0	i i	⊠ feet ⊠ feet ⊠ feet ⊠ feet ⊠ feet	☐ meters ☐ meters ☐ meters ☐ meters ☐ meters
b) Top of the next higher f c) Bottom of the lowest ho d) Attached garage (top of e) Lowest elevation of ma (Describe type of equip f) Lowest adjacent (finished)	loor vizontal structu f slab) chinery or equi ment and local ed) grade next ed) grade next ed) grade next	ural member (V Zon ipment servicing the tion in Comments) to building (LAG) to building (HAG)	es only) building	8.8 N.A 0.5 8.9 6.0	i i	☐ feet☐ feet☐ feet☐ feet☐ feet☐ feet☐ feet☐ feet☐ feet☐ ☐ fee	meters meters meters meters meters meters
b) Top of the next higher fi c) Bottom of the lowest ho d) Attached garage (top of e) Lowest elevation of ma (Describe type of equip f) Lowest adjacent (finish g) Highest adjacent (finish	loor vizontal structur f slab) chinery or equi ment and local ed) grade next ed) grade next ed) grade next ed) grade next	ural member (V Zon ipment servicing the tion in Comments) to building (LAG) to building (HAG)	es only) building s, including struct	8.6 N.A 6.5 8.9 6.0 6.4 tural support N.A	1	ifeet	meters meters meters meters meters meters meters meters
b) Top of the next higher fi c) Bottom of the lowest ho d) Attached garage (top of e) Lowest edvation of ma (Describe type of equip f) Lowest adjacent (finish g) Highest adjacent grade: This certification is to be signs information. I certify that the in	loor vizontal struct. (slab) chinery or equi ment and locat ed) grade next ed) grade next at lowest eleve SECTIC ed and sealed	ipment servicing the tion in Comments to building (LAG) to building (HAG) tion of deck or stair ON D - SURVEYO by a land surveyor, this Certificate representation of the company of the company of the certificate representation of the certificat	es only) building s, including struct DR, ENGINEER secret my best effi	8.8 N.A N.A 6.5 8.9 6.4 tural support N.A , OR ARCHITEC	CT CERTIFICATI	☐ feet	meters meters meters meters meters meters meters
b) Top of the next higher find a Bottom of the lowest ho d) Attached garage (top of e) Lowest edevation of man (Describe type of equip f) Lowest adjacent (finish h) Lowest adjacent grade of the control of the lowest adjacent grade of the lowest adj	loor vizontal struct. slab) chinery or equi ment and local ed) grade next ed) grade next ed) grade next ed seleve SECTIC ed and sealed information on atternant may b are provided of	ipment servicing the tion in Comments to building (LAG) to building (HAG) tion of deck or stair ON D - SURVEYO by a land surveyor, this Certificate represe punishable by fine	es only) building s, including struct DR, ENGINEER, engineer, or archiveration best effice or imprisonment Were latitude an	8.8 N.A N.A 6.5 8.9 6.0 6.4 tural support N.A , OR ARCHITEC tited support to interpret the under 18 U.S. Cond longitude in Sentence 18 U.S. Cond longitude i	CT CERTIFICATI I law to certify elevale data available, de, Section 1001.	⊠ feet	meters meters meters meters meters meters meters meters meters
b) Top of the next higher f c) Bottom of the lowest ho d) Attached garage (top of e) Lowest elevation of mai (Describe type of equip f) Lowest adjacent (finish h) Lowest adjacent grade: This certification is to be signe information. I certify that the is I understand that any false st Check here if comments Check here if attachment	loor vizontal struct. f stab) chirery or equi ment and locat ed) grade next ed) grade next ed) grade next ed grade next ed and sealed afformation on a sternant may b are provided o ts.	ipment servicing the tion in Comments to building (LAG) to building (HAG) tion of deck or stair ON D - SURVEYO by a land surveyor, this Certificate represe punishable by fine	es only) building s, including struct OR, ENGINEER, engineer, or architectors my best efficer or imprisonment Were latitude ar licensed land su	8.8 N.A N.A 6.5 8.9 6.4 tural support N.A , OR ARCHITEC	CT CERTIFICATI Is to certify elevale data available, ode, Section 1001. ction A provided by fees No	⊠ feet	meters m
b) Top of the next higher fi c) Bottom of the lowest ho d) Attached garage (top of e) Lowest elevation of mai (Describe type of equip f) Lowest adjacent (finish g) Highest adjacent grade This certification is to be signi information. I certify that the ii I understand that any faise sta	loor vizontal struct. f stab) chirery or equi ment and locat ed) grade next ed) grade next ed) grade next ed grade next ed and sealed afformation on a sternant may b are provided o ts.	ipment servicing the tion in Comments to building (LAG) to building (HAG) tion of deck or stair ON D - SURVEYO by a land surveyor, this Certificate represe punishable by fine	es only) building s, including struct DR, ENGINEER, engineer, or architecturing best entitle or imprisonment Were latitude ar licensed land su	8.8 N.A N.A 6.5 8.9 6.0 6.4 tural support N.A , OR ARCHITEC ited authorized by ords to interpret the under 18 U.S. Co and longitude in Se- unveyor?	CT CERTIFICATI Is to certify elevale data available, ode, Section 1001. ction A provided by fees No	⊠ feet	meters m
b) Top of the next higher ff c) Bottom of the lowest ho d) Attached garage (top of e) Lowest elevation of main (Describe type of equip f) Lowest adjacent (finish g) Highest adjacent grade This certification is to be signe information. I certify that the is I understand that any false siz Check here if comments Check here if attachment Certifier's Name John Pacetti.	loor vizontal struct. islab) chinery or equi ment and local ed) grade next at lowest eleve SECTIC ed and sealed information on in stement may b are provided of ts.	prize member (V Zon prize to building (LAG) to building (LAG) to building (HAG) ation of deck or stain to building the control of the control	es only) building s, including struct DR, ENGINEER engineer, or archi- esents my best on were latitude ar licensed land su Marco Surveying	8.8 N.A N.A 6.5 8.9 6.4 tural support N.A r, OR ARCHITEC itect subnitized by turader 18 U.S. Co and longitude in Se- surveyor?	CT CERTIFICATI Is to certify elevale data available, ode, Section 1001. ction A provided by fees No	⊠ feet	meters m

FEMA Form 088-0-33 (7/12)

See reverse side for continuation.

Replaces all previous editions.

IMPORTANT: In these spaces,	copy the corresponding inf	ormation from	Section A		FOR IN	SURANCE COM	PANYLISE
Building Street Address (including A 276 Rockhill Court					Policy N	lumber.	
City Marco Island		State FL 2	IP Code 3	4145	of the second	ıy NAIC Nümber	
SECTIO	N D - SURVEYOR, ENGINEE	ER, OR ARCHIT	ECT CER	TIFICATION (CONTINU		same alternative contract and
Copy both sides of this Elevation Ce	rtificate for (1) community official,	(2) insurance ager	nt/company,	and (3) building	g owner.		
Comments A9a Square footage was the structure. C2e is the A/C pad (N. County Property Appraiser structure	.w. side). Property is subject to a (Property Appraise City of Marco Islan	r's website, d minimum	C2a is the front floor elevation of	door thres! of 9.0' NAV	hold as there wa D88. According t	s no access to o the Collier
Simon Gelle farette							
Signature //			/26/2016			-965-0	
SECTION E - BUILDING EL	EVATION INFORMATION (SI	URVEY NOT RE	QUIRED)	FOR ZONE A	O AND Z	ONE A (WITH	OUT BFE)
For Zones AO and A (without BFE), and C. For Items E1-E4, use natura	d grade, if available. Check the me	easurement used.	in Puerto Ri	co only, enter n	neters.		
E1. Provide elevation information of grade (HAG) and the lowest at a) Top of bottom floor (including b) Top of bottom floor (including b)	djacent grade (LAG). 10 basement, crawispace, or enclo	sure) is		feet 🗆 meters	above	or □ below the	HAG.
 For Building Diagrams 6–9 wit 	ng basement, crawispace, or enclor in permanent flood openings providus s) of the building is	ded in Section A It	ems 8 and/o	r 9 (see pages	8-9 of Instr	or below the ructions), the new	t AG, thigher floor
E3. Attached garage (top of slab) i	s feet r	neters 🗆 above	or 🗆 belo	withe HAG,			
E4. Top of platform of machinery a E5. Zone AO only; If no flood dept	incoor equipment servicing the buil th number is available, is the top o	f the bottom floor	L_l feet elevated in a	☐ meters ☐ accordance with	above or [☐ below the HA	3. Imanagement
ordinance? ☐ Yes ☐ No	Unknown. The local official m	ust certify this info	mation in S	ection G.			mateganan
*****	N F - PROPERTY OWNER (C				W-72-	All Transport Control of the Control	
The property owner or owner's author or Zone AO must sign here. The state	ements in Sections A, B, and E an	es Sections A, B, a e correct to the be	and E for Zo st of my kno	ne A (without a wledge.	FEMA-issu	red or community	y-Issued BFE)
Property Owner's or Owner's Authori	ized Representative's Name						
Address		City		Stat	8	ZIP Code	
Signature	1.	Date		Tele	phone		
Comments							
	· · · · · · · · · · · · · · · · · · ·					Check her	e if attachments
	SECTION G - COMM	UNITY INFORM	ATION (O	PTIONAL			
he local official who is authorized by la f this Elevation Certificate, Complete the	w or ordinance to administer the or	mmunity's flooring	io manager	nent ordinance	can complete	te Sections A, B,	C (or E), and G
 The information in Section 0 is authorized by law to certify 	was taken from other documentary elevation information. (Indicate t	tion that has been the source and dat	signed and e of the elec	sealed by a lice vation data in th	ensed surve	eyor, engineer, o	r archited who
2. A community official comple	ted Section E for a building located	d in Zone A (withou	nt a FEMA-i	ssued or comm	unity-issue	d BFE) or Zone	90.
	ems G4-G10) is provided for comm	munity floodplain n	nanagemen	t purposes.			
G4. Permit Number	G5. Date Permit Issued		G6. Date	Certificate Of C	ompliance/	Occupancy Issue	ed
7. This permit has been issued for:		Substantial Impr	ovement			-	
8. Elevation of as-built lowest floor (g:	☐ feet	☐ meters	Datum		
 BFE or (in Zone AO) depth of floo Community's design flood elevati 			☐ feet	☐ meters	Datum		
in a serial man design more elevan			☐ feet	☐ meters	Datum		
Local Official's Name		Title				9	
Community Name		Tolo	phone				
		1 C/C	priorie				

Date

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FEMA Form 086-0-33 (7/12)

Comments

Replaces all previous editions.

Check here if attachments,

ELEVATION CERTIFICATE, page 3

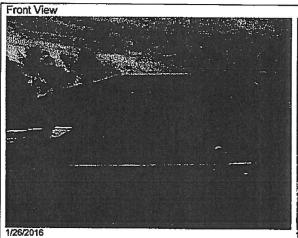
Building Photographs See Instructions for Item A6.

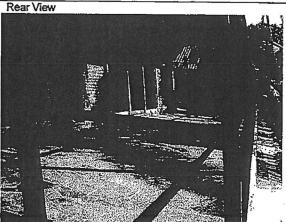
FOR INSURANCE COMPANY USE: IMPORTANT: In these spaces, copy the corresponding information from Section A. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 276 Rockhill Court Policy Number

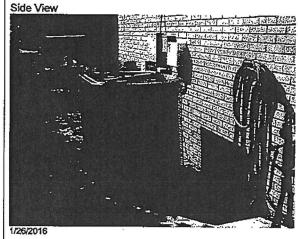
City Marco Island State FL ZIP Code 34145

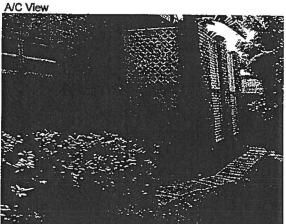
Company NAIC Number

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.









Fb:123; Pg:5; 1/26/16; WO#16-028

ELEVATION CERTIFICATE, page 4

Building Photographs Continuation Page

Continuation Page IMPORTANT: In these spaces, copy the corresponding information from Section A.

ing Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. Rockhill Court			Policy Number:		
City Marco Island	State FL	ZIP Code 34145	"Company NAIC Number:		
f submitting more photographs than will fit on the pr with: date taken; "Front View" and "Rear View"; a photographs must show the foundation with represent	and, if required, "Ric	tht Side View and "I	eff Side View " Minor analicable		
Surveyor's Notes (continued)					
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¥			8.		
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FEMA Form 086-0-33 (7/12)

Replaces all previous editions.

FOR INSURANCE COMPANY USE

