

U.S. DEPARTMENT OF HOMELAND SECURITY Federal Emergency Management Agency

ELEVATION CERTIFICATE

OMB No. 1660-0008 Expires February 28, 2009

National Flood Insurance Program Important: Read the instructions on pages 1-8.

***************************************			SECT	ION A - PROP	ERTY INFORM	ATION	For Insurance Company Use:
A1. Building Owner's Name CARSTERSEN							Policy Number
A2. Build		s (including Apt	., Unit, Suite, and/or B	ldg. No.) or P.O.	Route and Box N	О.	Company NAIC Number
City					State		ZIP Code
A3. Prope	MARCO erty Description (Lot and Block N	<u> </u>	umber, Legal Des	scription, etc.)		34/45
	07-2, 1	LUCH.	304 m.	arco B	EACH L	INIT- NI	NE
A4. Buildi	ing Use (e.g., Re	sidential, Non-Re	esidential, Addition, Ad	ccessory, etc.)	12E5:D	ENTIAL	
			-55.3872 Lon				atum: 🗌 NAD 1927 🛮 🔀 NAD 1983
	in at least 2 photo ing Diagram Num		uilding if the Certificate	is being used to	obtain flood insur	rance.	
			closure(s), provide:	-1/0 "			hed garage, provide:
b) N	quare footage of lo. of permanent f	lood openings in	the crawl space or	<i>N</i> / <i>A</i> sq ft		uare footage of attac . of permanent flood	thed garage <u>972</u> sq ft openings in the attached garage
er	nclosure(s) walls	within 1.0 foot al	bove adjacent grade	NA	wai	lls within 1.0 foot abo	ove adjacent grade
c) 10	otal net area of flo	ood openings in	A8.b _	NA sq in	c) Tot	al net area of flood	openings in A9.b O sq in
		SEC	TION B - FLOOD IN	NSURANCE RA	ATE MAP (FIRM	M) INFORMATION	
3	Community Name	•	. 1	32. County Name	COLL		B3. State
	F MARCO 2						FLORIDA
84. Map/	Panel Number	B5. Suffix	B6. FIRM Index Date		RM Panel Revised Date	B8. Flood Zone(s)	B9. Base Flood Elevation(s) (Zone AO, use base flood depth)
812 01	F 1150	6	11-17-05	11-1	7-05	AE	10.30 N.G.V.D.
			Elevation (BFE) data o			B9.	
t-mant	· · · · · · · · · · · · · · · · · · ·		Community Determine		ner (Describe)		
			in Item B9: 🔀 NGVD rier Resources System		VD 1988	Other (Describe)	
			Tel Resources System			ned Area (OPA)?	Yes No
		SECTIO	N C - BUILDING EI	EVATION INF	ORMATION (S	LIRVEY REQUIR	-D/
C1 Building	n elevations are b		Construction Drawing		uilding Under Cor		Finished Construction
*A new	Elevation Certific	ate will be requir	red when construction	of the building is	complete.		
C2. Elevation	ons – Zones Å1-A	.30, AE, AH, A (v	with BFE), VE, V1-V30 specified in Item A7.), V (with BFE), A	R, AR/A, AR/AE,	AR/A1-A30, AR/AH	, AR/AO. Complete Items C2.a-g
			specified in item A7.		Vertical Datum	N. G.V.	0. 1929
	sion/Comments _						
					С	heck the measurem	ent used.
a) Top	p of bottom floor (including basen	nent, crawl space, or e	nclosure floor) _	/3 30 2	₫ feet ☐ mete	rs (Puerto Rico only)
b) Top	p of the next high	er floor			23 .602	feet mete	rs (Puerto Rico only)
•			tural member (V Zone	s only)	N/A	」feet ∟ mete	rs (Puerto Rico only)
	ached garage (to						**
	west elevation of	•	uinment servicing the		/3 .30	feet mete	rs (Puerto Rico only)
	west elevation of e escribe type of eq	machinery or eq	uipment servicing the ments)		/3 .00	feet mete	**
(De f) Lov	escribe type of eq west adjacent (fini	machinery or eq uipment in Com shed) grade (LA	ments) AG)		/3 20 x /3 00 x	feet mete feet mete	rs (Puerto Rico only) rs (Puerto Rico only) rs (Puerto Rico only)
(De f) Lov	escribe type of eq	machinery or eq uipment in Com shed) grade (LA	ments) AG)		/3 .00	feet mete feet mete	rs (Puerto Rico only) rs (Puerto Rico only)
(De f) Lov g) Hig	escribe type of eq west adjacent (fini ghest adjacent (fin	machinery or eq uipment in Comi shed) grade (LA ished) grade (H,	ments) AG) AG) N D - SURVEYOR,	building	/3 20 x /3 00 x /2 20 x /2 80 x	feet mete feet mete feet mete feet mete feet mete	rs (Puerto Rico only)
f) Lov g) Hig	escribe type of eq west adjacent (fini phest adjacent (fin ation is to be sign	machinery or equipment in Comished) grade (LA ished) grade (H. SECTIO ed and sealed b	ments) AG) AG) ND - SURVEYOR, by a land surveyor, end	building	/3 20 p	feet mete feet mete feet mete feet mete feet mete feet mete	rs (Puerto Rico only)
f) Low g) Hig This certification.	escribe type of eq west adjacent (fini phest adjacent (fini ation is to be sign . I certify that the	machinery or eq uipment in Comi shed) grade (LA ished) grade (H. SECTIO ed and sealed b information on to	ments) AG) AG) N D - SURVEYOR,	building	/3 20 x /3 00 x /2 20 x /2 80 x	feet mete feet mete feet mete feet mete feet mete CERTIFICATION w to certify elevation data available.	rs (Puerto Rico only)
f) Lov g) Hig This certification information.	escribe type of eq west adjacent (fini phest adjacent (fini ation is to be sign . I certify that the	machinery or eq uipment in Comi shed) grade (LA ished) grade (Hi SECTIO ed and sealed b information on to atement may be	ments) AG) AG) ND - SURVEYOR, by a land surveyor, eng this Certificate represent to punishable by fine or	building	/3 20 x /3 00 x /2 20 x /2 80 x	feet mete feet mete feet mete feet mete feet mete CERTIFICATION w to certify elevation data available.	rs (Puerto Rico only)
f) Lov g) Hig This certification information.	escribe type of eq west adjacent (fini ghest adjacent (fini ation is to be sign . I certify that the d that any false st here if comments	machinery or equipment in Comished) grade (LA ished) grade (HA SECTIO ed and sealed beinformation on tratement may be are provided on	ments) AG) AG) ND - SURVEYOR, by a land surveyor, eng the punishable by fine or back of form.	building	/3 20 x /3 00 x /2 20 x /2 80 x	feet mete certification water data available. seection 1001.	rs (Puerto Rico only)
(De f) Lov g) Hig This certification of the control of the contro	escribe type of eq west adjacent (fini ghest adjacent (fini ation is to be sign . I certify that the d that any false st here if comments	machinery or equipment in Comished) grade (LA ished) grade (HA SECTIO ed and sealed binformation on tratement may be are provided on	ments) AG) AG) N D - SURVEYOR, by a land surveyor, engines Certificate represent the punishable by fine or back of form. MUALEAR	building ENGINEER, C gineer, or architec nts my best effor imprisonment un	/3 20 x /3 00 x /2 20 x /2 80 x R ARCHITECT It authorized by lates to interpret the der 18 U.S. Code	feet mete feet mete feet mete feet mete feet mete CERTIFICATION w to certify elevation data available.	rs (Puerto Rico only)
This certification information. I understand Check h Certifier's Na Title	escribe type of eq west adjacent (fini ghest adjacent (fini ation is to be sign . I certify that the d that any false st here if comments	machinery or equipment in Comished) grade (LA ished) grade (H. SECTIO ed and sealed binformation on tratement may be are provided on the company of the comp	ments) AG) AG) N D - SURVEYOR, by a land surveyor, enginesse to punishable by fine or back of form. MUALEAR Company Name Liam Medical	ENGINEER, Ogineer, or architecture imprisonment un	73 20 2 20 2 20 2 20 2 20 2 20 2 20 2 20	feet mete	rs (Puerto Rico only)
(De f) Lov g) Hig This certification information. I understand Check here in the certifier's National Address	escribe type of eq west adjacent (fini ghest adjacent (fini ation is to be sign . I certify that the d that any false st here if comments	machinery or equipment in Comished) grade (LA ished) grade (H. SECTIO ed and sealed binformation on tratement may be are provided on the company of the comp	ments) AG) AG) N D - SURVEYOR, by a land surveyor, engines Certificate represent the punishable by fine or back of form. MUALEAR	ENGINEER, Ogineer, or architectors my best effort imprisonment under the control of the control	73 20 2 20 2 20 2 20 2 20 2 20 2 20 2 20	feet mete	rs (Puerto Rico only)

IMPORTANT: In the	ese spaces, copy the corres	ponding information from	Section A.	For Insurance Company Use:
Building Street Address	Policy Number			
<i>5 8 9</i>	INLET DRI	State	ZIP Code	Company MAIC Number
MARCO	ISLAND	FL.	34/45	Company NAIC Number
		R, ENGINEER, OR ARCHITI	ECT CERTIFICATION (C	CONTINUED)
Copy both sides of this I	Elevation Certificate for (1) comm			
Comments			o company, and (c) banding	
Signature		Date		
OFOTION F. DUI	I DING ELEVATION INFOD	MATION (OUD) EV NOT DE		Check here if attachme
SECTION E - BUI	LDING ELEVATION INFORT	MATION (SURVEY NOT RE	QUIRED) FOR ZONE AC	O AND ZONE A (WITHOUT BFE)
For Zones AO and A (w	ithout BFE), complete Items E1-E	5. If the Certificate is intended	to support a LOMA or LOMI	R-F request, complete Sections A, B,
and C. For Items E1-E4	I, use natural grade, if available.	Check the measurement used.	In Puerto Rico only, enter n	meters.
E1. Provide elevation	information for the following and o the lowest adjacent grade (LAG).	check the appropriate boxes to s	show whether the elevation i	is above or below the highest adjacent
a) Top of bottom fl	oor (including basement, crawl s	pace, or enclosure) is	feet 🔲 meters 🖺	
b) Top of bottom fl	oor (including basement, crawl s	pace, or enclosure) is	leet meters _	above or below the LAG.
(elevation C2.b in	ams 6-8 with permanent flood op the diagrams) of the building is _	enings provided in Section A Item	ms 8 and/or 9 (see page 8 c ers	of Instructions), the next higher floor
E3. Attached garage (f	op of slab) is	feet meters above or	below the HAG.	
E4. Top of platform of	machinery and/or equipment serv	vicing the building is	feet	above or below the HAG.
E5. Zone AO only: If r	o flood depth number is available	e, is the top of the bottom floor e	levated in accordance with t	the community's floodplain managemen
ordinance? Ye	es No Unknown. The I	ocal official must certify this info	rmation in Section G.	
	SECTION F - PROPERTY	OWNER (OR OWNER'S RE	PRESENTATIVE) CER	TIFICATION
The property owner or ov				FEMA-issued or community-issued BFE
	ere. The statements in Sections A			
	ner's Authorized Representative's	Name		
Address 2	om MEALE	A11	State	7ID Codo
P.O.	BOX 9732	City NAPL Date 9-19	S FL	. 34/0/
Signature Z	de n	Date 9-19	-07 Telep	none -
Comments				
				Check here if attachme
		G - COMMUNITY INFORMA		
ne local official who is aut	thorized by law or ordinance to ac tificate. Complete the applicable	dminister the community's floodp	lain management ordinance	e can complete Sections A, B, C (or E),
		-		iems Go. and G9. Ised surveyor, engineer, or architect wh
is authorized by	law to certify elevation information	n. (Indicate the source and date	of the elevation data in the	Comments area below.)
2. 🔲 A community offi	cial completed Section E for a bu	ilding located in Zone A (without	t a FEMA-issued or commur	nity-issued BFE) or Zone AO.
3. The following info	ormation (Items G4G9.) is provid	ded for community floodplain ma	nagement purposes.	
34. Permit Number	G5. Date Permit	Issued	G6. Date Certificate Of Cor	mpliance/Occupancy Issued

7. This permit has been is		promote a series and a series a		
	vest floor (including basement) of		feet meters	
H. BHE or (in Zone AO) de Output Description:	epth of flooding at the building site	e:	feet	(PR) Datum
ocal Official's Name		Title		
ommunity Name		Teleph	one	
***************************************		relept	TOTIC	
ignature		Date		
Comments				
				☐ Check here if attachmer

FEMA Form 81-31, February 2006

Replaces all previous editions