JOB #03-0797

FEDERAL EMERGENCY MANAGEMENT AGENCY NATIONAL FLOOD INSURANCE PROGRAM

ELEVATION CERTIFICATE

O.M.B. No. 3067-0077 Expires December 31, 2005

Important: Read the instructions on pages 1 - 7.

SECTION A - PROPERTY OWNER INFORMATION	For Insurance Company Use:
BUILDING OWNER'S NAME GIOVANNI AND SUSAN COLLACHIONI	Policy Number
ILDING STREET ADDRESS (Including Apt., Unit, Suite, and/or Bldg. No.) OR P.O. ROUTE AND BOX NO. 112 9 TH STREET	Company NAIC Number
CITY BELLEAIR BEACH STATE FLORIDA ZIP COD	E 33786
PROPERTY DESCRIPTION (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) LOT 14, BLOCK 9, BELLEAIR BEACH SUBDIVISION (UNIT A)	
BUILDING USE (e.g., Residential, Non-residential, Addition, Accessory, etc. Use a Comments area, if necessary.) RESIDENTIAL	
LATITUDE/LONGITUDE (OPTIONAL) HORIZONTAL DATUM: SOURCE: GPS (Type) NAD 1927 NAD 1983 USGS Quad Map Other):
SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION	
B1. NFIP COMMUNITY NAME & COMMUNITY NUMBER 125089 CITY OF BELLEAIR BEACH B2. COUNTY NAME PINELLAS	STATE FLORIDA
B4. MAP AND PANEL NUMBER B5. SUFFIX B6. FIRM INDEX DATE B7. FIRM PANEL EFFECTIVE/REVISED DATE B8. FLOOD ZONE(S) A 11	B9. BASE FLOOD ELEVATION(S) (Zone AO, use depth of flooding) 10
B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in B9. FIS Profile X FIRM Community Determined Other (Describe): B11. Indicate the elevation datum used for the BFE in B9: X NGVD 1929 NAVD 1988 Other (Describe): B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? Yes No Described Nava Nava Nava Nava Nava Nava Nava Nav	- Conjugation Date
SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED)	esignation Date
C1. Building elevations are based on: Construction Drawings* Building Under Construction* Sinished Construction	
*A new Elevation Certificate will be required when construction of the building is complete.	
C2. Building Diagram Number 8 (Select the building diagram most similar to the building for which this certificate is being completed - see pages	s 6 and 7. If no diagram
accurately represents the building, provide a sketch or photograph.)	•
3 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 C3a-i below according to the building diagram specified in Item C2. State the datum used. If the datum is different from the	
Section B, convert the datum to that used for the BFE. Show field measurements and datum conversion calculation. Use the space provide	ed or the Comments area of
Section D or Section G, as appropriate, to document the datum conversion.	
Datum Conversion/Comments Elevation reference mark used Does the elevation reference mark used Does the elevation reference mark used Possible Elevation reference mark used Does the elevation reference mark used Possible Elevation reference mark used Does the elevation reference mark used Possible Elevation reference mark used	
	REDERICK S. BACHMANN
o a) Top of bottom floor (including basement or enclosure) o b) Top of next higher floor o c) Bottom of lowest horizontal structural member (V zones only) o d) Attached garage (top of slab) o e) Lowest elevation of machinery and/or equipment servicing the building (Describe in a Comments area) o f) Lowest adjacent (finished) grade (LAG) o g) Highest adjacent (finished) grade (HAG) o h) No. of permanent openings (flood vents) within 1 ft. above adjacent grade 22	LS # 5174
o b) Top of next higher floor o c) Bottom of lowest horizontal structural member (V zones only)	1 W
o d) Attached garage (top of slab)	1 had
o e) Lowest elevation of machinery and/or equipment	W 3
servicing the building (Describe in a Comments area)	WPi, yell
o f) Lowest adjacent (finished) grade (LAG)	ma 14/03
o g) Highest adjacent (finished) grade (HAG)	
o h) No. of permanent openings (flood vents) within 1 ft. above adjacent grade 22	
o i) Total area of all permanent openings (flood vents) in C3.h 10264 sq. in. (sq. cm)	
SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION	
This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information	ation.
I certify that the information in Sections A, B, and C on this certificate represents my best efforts to interpret the data available.	
I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001.	
CERTIFIER'S NAME FREDERICK S. BACHMANN LICENSE NUMBER PLS	55174
TITLE PROFESSIONAL LAND SURVEYOR AND MAPPER COMPANY NAME SURVEY PROS, INC.	
ADDRESS CITY STATE	ZIP CODE
2630 WEST BAY DR. #104 SIGNATURE DATE TELEPHON	33770

BUILDING STREET ADDRESS (Includia	s, copy the corresponding information fro			For Insurance Company Use:
	ing Apt., Unit, Suite, and/or Bldg. No.) OR P.O. ROUTE A $STREET$	ND BOX NO.		Policy Number
BELLEAIR	BEACH FL	TATE	ZP CODE 33786	Company NAIC Number
	SECTION D - SURVEYOR, ENGINEER, OF	ARCHITECT CERTIFIC	ATION (CONTINUE	ED)
opy both sides of this Elevation Ce	ertificate for (1) community official, (2) insurance ag	ent/company, and (3) building	owner.	
OMMENTS				
				· · · · · · · · · · · · · · · · · · ·

				*
250000000000000000000000000000000000000	IN SECTION INFORMATION (OF IDEE)	(NOT DECLUSED) TO T		Check here if attachmen
	ING ELEVATION INFORMATION (SURVEY			
zone AU and zone A (willout Brit tion C must be completed.	E), complete Items E1 through E4. If the Elevation	Certificate is interioed for use	e as supporting informa	ation for a LOMA or LOMR-F,
	ct the building diagram most similar to the building	for which this certificate is bei	na completed – see na	aces 6 and 7. If no diagram accounts
represents the building, provide a	sketch or photograph.)	e se se e cas.		1 N NO. 1
The top of the bottom floor (including	ng basement or endosure) of the building is f	i.(m) _in.(cm) _ above or	below (check one)) the highest adjacent grade. (Use
natural grade, if available).		1		T
For Building Diagrams 6-8 with open grade. Complete items C3.h and	enings (see page 7), the next higher floor or elevat	ed floor (elevation b) of the bu	uilding isft.(m)i	n.(cm) above the highest adjacent
	ry and/or equipment servicing the building isfl	(m) in (cm) \(\sigma above or	holow (abody and)	the highest edit to the file
me top of the platform of machine. natural grade, if available).	ry and/or equipment servicing the building is		below (crieck one)	the nighest adjacent grade. (Use
	th number is available, is the top of the bottom floo	r elevated in accordance with	the community's flood	plain management ordinance?
Yes No Unknown.	The local official must certify this information in S	ection G.		
	SECTION F - PROPERTY OWNER (OR OW			
e property owner or owner's author ued BFE) or Zone AO must sign h	rized representative who completes Sections A, B ere. The statements in Sections A, B, C, and E ar	, C (Items C3.h and C3.i only) re correct to the best of my kn), and E for Zone A (wit owledge.	thout a FEMA-issued or community-
OPERTY OWNER'S OR OWNER	R'S AUTHORIZED REPRESENTATIVE'S NAME			
DRESS		CITY	STAT	E ZIP CODE
SNATURE		DATE	TELE	PHONE
MMENTS				
THIRD TO THE PARTY OF THE PARTY				
				Check here if attachmen
	SECTION G - COMMUNITY			
ocal official who is authorized by la	w or ordinance to administer the community's floo	dplain management ordinand	ce can complete Section	ins A, B, C (or E), and G of this Eleva
ficate. Complete the applicable iter	m(s) and sign below. as taken from other documentation that has been	annot and ambossed this a li	concod auniques anair	anne ne ambitant de la company
or local law to certify elevation	information. (Indicate the source and date of the	elevation data in the Commer	za isau surveyur, arigir its area helow i	ieer, or architect who is authorized b
	Section E for a building located in Zone A (withou			e AO.
	s G4-G9) is provided for community floodplain ma	nagement purposes.		
	OF DATE DEDUCTION IED	G6. DATE	CERTIFICATE OF COMP	PLIANCE/OCCUPANCY ISSUED
The following information (Items	G5. DATE PERMIT ISSUED			
The following information (Items	a a secondaria de la compansión de la co	<u> </u>		8 2 4 2 2
The following information (Items PERMIT NUMBER his permit has been issued for:	New Construction Substantial Improveme	nt	A /	
The following information (Items PERMIT NUMBER his permit has been issued for: levation of as-built lowest floor (Inc.)	New Construction Substantial Improveme cluding basement) of the building is:	nt	ft_(m)	Datum:
The following information (Items PERMIT NUMBER his permit has been issued for: levation of as-built lowest floor (Inc FE or (in Zone AO) depth of floodi	New Construction Substantial Improveme cluding basement) of the building is:		ft.(m)	
The following information (Items PERMIT NUMBER his permit has been issued for: [levation of as-built lowest floor (Inc FE or (in Zone AO) depth of floodi CAL OFFICIAL'S NAME	New Construction Substantial Improveme cluding basement) of the building is:	TITLE		
The following information (Items PERMIT NUMBER his permit has been issued for: [levation of as-built lowest floor (Inc FE or (in Zone AO) depth of floodi CAL OFFICIAL'S NAME	New Construction Substantial Improveme cluding basement) of the building is:			
The following information (Items PERMIT NUMBER This permit has been issued for: Devation of as-built lowest floor (inc.) FE or (in Zone AO) depth of floodicated of the CAL OFFICIAL'S NAME MMUNITY NAME	New Construction Substantial Improveme cluding basement) of the building is:	TITLE		
The following information (Items PERMIT NUMBER his permit has been issued for. Devation of as-built lowest floor (Inc FE or (in Zone AO) depth of floodi CAL OFFICIAL'S NAME MMUNITY NAME NATURE	New Construction Substantial Improveme cluding basement) of the building is:	TITLE TELEPHONE		
The following information (Items PERMIT NUMBER This permit has been issued for:	New Construction Substantial Improveme cluding basement) of the building is:	TITLE TELEPHONE		Datum: