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

ELEVATION CERTIFICATE

OMB No. 1660-0008

Expires February 28, 2009

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ational Flood Insurance Program	Important: Read the instructions on p	ages 1-8.	380220
	SECTION A - PROPERTY INFORM	IATION F	or Insurance Company Use:
A. Juilding Owner's Name Costanza Home	es, Inc.		Policy Number
Building Street Address (including Apt., L 202 Harrison Avenue	Init, Suite, and/or Bldg. No.) or P.O. Route and Box N	lo. C	Company NAIC Number
City Belleair Beach State FL ZIP	000A005A000000 000A00404 000A00404	r. B	08-09628
A3. Property Description (Lot and Block Num ot 2, Biltmore Isles, Plat Book 34, Page 33	bers, Tax Parcel Number, Legal Description, etc.)		5-12-09
A4. Building Use (e.g., Residential, Non-Residential, Non	dential, Addition, Accessory, etc.) Residential 82 50'17"	Horizontal Datum; 🔯	3

A6. Attach at least 2 photographs of the building if the Certificate is being used to obtain flood insurance. A7. Building Diagram Number 1 A8. For a building with a crawl space or enclosure(s), provide A9. For a building with an attached garage, provide: a) Square footage of crawl space or enclosure(s) N/A sq ft a) Square footage of attached garage sg ft b) No. of permanent flood openings in the crawl space or b) No. of permanent flood openings in the attached garage enclosure(s) walls within 1.0 foot above adjacent grade walls within 1.0 foot above adjacent grade 6 N/A Total net area of flood openings in A8.b Total net area of flood openings in A9.b 720 N/A sq in sq in SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION B1. NFIP Community Name & Community Number B2. County Name B3. State Belleair Beach 125089 Pinellas County Florida

			9/3/2003		Zone(s) AE		pase flood depth) 10.00
☐ FIS Profile		levation (BFE) data or l ☐ Community Determi		red in Item B	9.		
		ier Resources System (CBRS) area or Othen	wise Protecte	Other (Describe)	□Yes	⊠No
	SECTIO	N C - BUILDING ELE	VATION INFORM	ATION (SU	RVEY REQUIRE	D)	The same of the sa
w Elevation Certifications – Zones A1-A waccording to the buth wark Utilized <u>B-02</u>	ate will be requir 30, AE, AH, A (v uilding diagram s Vertical Datum	ed when construction or with BFE), VE, V1-V30, or specified in Item A7.	the building is compl	ete. 'A, AR/AE, A	R/A1-A30, AR/AH,	AR/AO. Comple	
				Che	eck the measureme	nt used.	
Fop of the next higher about om of the lowest attached garage (top. owest elevation of robescribe type of equowest adjacent (finited).	er floor horizontal struct of slab) machinery or equipment in Comr shed) grade (LA	tural member (V Zones uipment servicing the bunents) G)	N/A. only) N/A. 6.69	☐ feet☐ fee	meters (Puerto meters meters (Puerto meters meters meters meters (Puerto meters mete	Rico only) Rico only) Rico only) Rico only) Rico only)	* 1 *
	ing elevations are building located in ignation Date N/A ing elevations are building elevation Certifications—Zones A1-A reaccording to the building elevation (includers) of the next higher elevation of the lowest elevation of posseribe type of equipowest adjacent (finitegration Date in the individual includes the control of the lowest elevation of posseribe type of equipowest adjacent (finitegration Date in the individual includes t	SECTION SECTION SECTION SECTION SECTION Ing elevations are based on: We Elevation Certificate will be require tions — Zones A1-A30, AE, AH, A (volume and a coording to the building diagram serion/Comments N/A If bottom floor (including basement, of a coording to the building diagram serion/Comments N/A If bottom floor (including basement, of a coording to the lowest horizontal structure and the lowest horizontal structure and the lowest horizontal structure and the lowest elevation of machinery or equiposest elevation of machinery or equiposest adjacent (finished) grade (LA lighest adjacent (finished) grade (HA)	SECTION C - BUILDING ELE SECTION C - BUILDING ELE Ing elevations are based on: Construction Drawing We Elevation Certificate will be required when construction of tions — Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, Very Concording to the building diagram specified in Item A7. Inmark Utilized B-02 Vertical Datum NAVD 1988 Persion/Comments N/A If bottom floor (including basement, crawl space, or enclosure from of the lowest horizontal structural member (V Zones attached garage (top of slab)	SECTION C - BUILDING ELEVATION INFORM SECTION C - BUILDING ELEVATION INFORM Ing elevations are based on: We Elevation Certificate will be required when construction of the building is complitions — Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR, according to the building diagram specified in Item A7. Inmark Utilized B-02 Vertical Datum NAVD 1988 If bottom floor (including basement, crawl space, or enclosure floor) For of the next higher floor Bottom of the lowest horizontal structural member (V Zones only) Altached garage (top of slab) Oversibe type of equipment in Comments) Owest adjacent (finished) grade (LAG) SECTION C - BUILDING ELEVATION INFORM Build CBRS CBR	SECTION C - BUILDING ELEVATION INFORMATION (SU SECTION C - BUILDING ELEVATION INFORMATION (SU Ing elevations are based on: We Elevation Certificate will be required when construction of the building is complete. It ions — Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, Ar According to the building diagram specified in Item A7. Inmark Utilized B-02 Vertical Datum NAVD 1988 Persion/Comments N/A Chromother floor (including basement, crawl space, or enclosure floor) 10.20 feet Bottom of the lowest horizontal structural member (V Zones only) N/A. feet Sottom of the lowest horizontal structural member (V Zones only) 6.69 feet Overstieb type of equipment in Comments) Owest adjacent (finished) grade (LAG) 5.4 feet	securion Date N/A SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRE in gelevations are based on: Construction Drawings* Building Under Construction* we Elevation Certificate will be required when construction of the building is complete. tions – Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR/A1-A30, AR/AH, according to the building diagram specified in Item A7. Inmark Utilized B-02 Vertical Datum NAVD 1988 Persion/Comments N/A Check the measureme foot for including basement, crawl space, or enclosure floor) Bottom of the lowest horizontal structural member (V Zones only) M/A. Get meters (Puerto overstellar) M/A. Get meters (Puerto overstellar)	SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED) Ing elevations are based on:

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. I certify that the information on this Certificate represents my best efforts to interpret the data available.

i unaei	rstand that any taise statement may b	e punishable by fine or imprisonment under 18 U.S. Code, Section 100 ⁻	1.
	- eck here if comments are provided or	back of form.	The second second
Cert	Name David C. Yaple	License Number FL.#5347	- A
Tit'- D	refereignal Curreyer & Manner	Company Name CDOVID 2 CUDI (TVINO 9 MADDINO INC.	

Company Name GROUP 3 SURVEYING & MAPPING, INC.

Aquiess 4963 Van Dyke Road City Lutz ZIP Code 33558 State FL

Date 5/01/2009 Signatur Telephone 813-962-2736



			-
IMPORTANT: In these spaces, co			For Insurance Company Use:
Building Street Address (including Apt., U 202 Harrison Avenue	S	ite and Box No.	Policy Number
City Belleair Beach State FL ZIP Code	33786		Company NAIC Number
SECTION D	- SURVEYOR, ENGINEER, OR A	RCHITECT CERTIFICATION	(CONTINUED)
Copy both sides of this Elevation Certification	ate for (1) community official, (2) insuran	ce agent/company, and (3) build	ing owner.
Comments C2. City Of Clearwater Benc Lowest adjacent grade was t Highest adjacent grade was	hmark "B-02", Elevation=4.9213(NAVD aken @ the Southeast corner of Reside taken @ the southwest corner of reside	ncy	
77:11(15)	()		
Signature David W. Yaple, PSM		Date 05/01/2009	Check here if attachments
SECTION E - BUILDING ELEVA	TION INFORMATION (SURVEY N	OT REQUIRED) FOR ZONE	AO AND ZONE A (WITHOUT BFE)
grade (HAG) and the lowest adjace a) Top of bottom floor (including base b) Top of bottom floor (including base E2. For Building Diagrams 6-8 with perr (elevation C2.b in the diagrams) of E3. Attached garage (top of slab) is E4. Top of platform of machinery and/or E5. Zone AO only: If no flood depth nur ordinance?	de, if available. Check the measurement of following and check the appropriate both grade (LAG). Seement, crawl space, or enclosure) is seement, crawl space, or enclosure) is seement, crawl space, or enclosure) is seement flood openings provided in Sectithe building is feet sequipment servicing the building is mber is available, is the top of the botton Unknown. The local official must certificate the property owner (OR OWNE) representative who completes Sections in Sections A, B, and E are correct to	at used. In Puerto Rico only, entroxes to show whether the elevation of the state	er meters. on is above or below the highest adjacent rs above or below the HAG. rs above or below the LAG. 8 of Instructions), the next higher floor ow the HAG. above or below the HAG. ith the community's floodplain management
			☐ Check here if attachments
	SECTION G - COMMUNITY IN		*
The local official who is authorized by law o and G of this Elevation Certificate. Comple	te the applicable item(s) and sign below	. Check the measurement used	in items 68, and 69.
is authorized by law to certify ele-	taken from other documentation that havation information. (Indicate the source ection E for a building located in Zone A	and date of the elevation data in	
	ection E for a building located in Zone A G4G9.) is provided for community floo		many located by Ly of Lone No.
	65. Date Permit Issued		f Compliance/Occupancy Issued
G7. This permit has been issued for. G8. Elevation of as-built lowest floor (includ G9. BFE or (in Zone AQ) depth of flooding	ing basement) of the building:	tial Improvement	
Local Official's Name		Title	*
Community Name		Telephone	
Signature		Date	i)
Comments			

Replaces all previous editions

Check here if attachments