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FEDERAL EMERGENCY MANAGEMENT AGENCY NATIONAL FLOOD INSURANCE PROGRAM

ELEVATION CERTIFICATE

O.M.B. No. 3067-0077 Expires July 31, 2002

See 11 1	Important: Rea	ad the instructions on pag	es 1 - 7	
	SECTION A - PI	ROPERTY OWNER INFORMA	TION	T Facility Comments
UILDING OWNER'S NAME		THE THE PARTY OF T	11014	For Insurance Company Use:
Mark D. & Sharon L. Cooper				Policy Number
BUILDING STREET ADDRESS (Including A) 2221 Gulf Blvd.	pt., Unit, Suite, and/or	Bldg. No.) OR P.O. ROUTE AND	BOX NO.	Company NAIC Number
CITY		STATE		ZIP CODE
Belleair Beach	V	FL		33786
PROPERTY DESCRIPTION (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) Lot 66, BELLEVUE ESTATES SIXTH ADDITION				
BUILDING USE (e.g., Residential, Non-residential, Addition, Accessory, etc. Use Comments section if accessory				
- KCDIGENCIAL				
LATITUDE/LONGITUDE (OPTIONAL) (##° - ##' - ##.##" or ##.####")	HORIZONTAL		GPS (Type):	
("" - "" - "" OI "" . "" "")	NAD 1927	_ NAD 1983	USGS Quad Ma	ap Other:
ACOTION D. T. C.				
SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION				
B1. NFIP COMMUNITY NAME & COMMUNI		2. COUNTY NAME		B3. STATE
Belleair Beach 1250	893	Pinellas		Florida
B4. MAP AND PANEL B5. SUFFIX	B6. FIRM INDEX	B7. FIRM PANEL	B8. FLOOD	
NUMBER	DATE	EFFECTIVE/REVISED DATE	ZONE(S)	B9. BASE FLOOD ELEVATION(S) (Zone AO, use depth of flooding)
125089 0002 B	3/2/83	3/2/83	۸ 1 1	10.0'
Bio. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in B9.				
LIFTS Profile LIFTRM IX Community Determined I Other (Describe):				
B11. Indicate the elevation datum used for the BFE in B9: IX I NGVD 1929 I I NAVD 1988 I I Other (Describe).				
biz. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)2 1 1 1 200 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
Designation Date: X No				
SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED)				
C1. Building elevations are based on: [Construction Drawings* Building Under Construction* LY (Single of Construction)				
*A new Elevation Certificate will be required when construction of the building is complete.				
Building Diagram Number 1 (Select the building diagram most similar to the building for which this configurate is being a small to be				
pages of and 7. If no diagram accurately represents the building, provide a sketch or photograph)				
C3. Elevations Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFF), AR, AR/A, AR/AE, AR/AI, A20, AR/AI, AD/AC				
Complete items Coa-i below according to the building diagram specified in Item C2. State the datum used, if the datum is different force				
the data in used for the brick in section b, convert the datum to that used for the REF. Show field measurements and detune				
calculation. Use the space provided or the Comments area of Section D or Section G as appropriate to document the datum assurant and the comments area of Section D or Section C as appropriate to document the datum assurant and the comments area of Section D or Section C as appropriate to document the datum assurant and the comments area of Section D or Section C as appropriate to document the datum assurant and the comments area of Section D or Section C as appropriate to document the datum assurant and the comments area of Section D or Section C as appropriate to document the datum assurant and the comments area of Section D or Section C as appropriate to document the datum assurant and the comments area of Section D or Section C as appropriate to document the datum assurant and the comments area of Section D or Section C as a section D or Section D				
Battan 1764D 1727 Conversion/Comments				
Elevation reference mark used <u>Ha11 E</u> Does the elevation reference mark used appear on the FIRM? Yes X N				
a) Top of bottom floor (including basement or enclosure) 10 . 1 ft.(m) = -				
U b) Top of next higher floor 22 8 ff (m) \ddot{o}				
C) Bottom of lowest horizontal structure	ctural member (V z	ones only)N/A	ft.(m) 👸 🛱	
d) Attached garage (top of slab)			ft.(m)	~ 100
e) Lowest elevation of machinery a	and/or equipment		т. е. В Е.	
servicing the building		11 . <u>2</u>	ft.(m) 은 호	1 10
☐ f) Lowest adjacent grade (LAG)		<u> 8 . </u>	ft.(m) = 55	
☐ g) Highest adjacent grade (HAG)		9.7	ft.(m) 🖁 🖔	1/ NX
☐ h) No. of permanent openings (floo	od vents) within 1 ft.		License Number	Y C
i) Total area of all permanent open	ings (flood vents) ir	C3h 1392 sq. in.	(sq. cm)	8/27/02
SECTIO	N D - SURVEYOR,	ENGINEER, OR ARCHITECT	CERTIFICATION	ON
This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information.				
reently that the information in Sections A, B, and C on this certificate represents my best efforts to interpret the data available				
idensiand that any laise statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001.				
Edward C. E		LICEN	ISE NUMBER	
TITLE		COMPANY NAME		3983
Professional Survey	or & Mappe	r Ove	erbeck &	Elliott, Inc.
3089 Roosevelt B	31vd.	CITY Clearwate:	SIAIF	ZIP CODE
SIGNATURE A A		DATE	TELEPHO	ONE
flat C		8/27/02		(727) 524-9666
FEMA Form 81-\$1, AUG 99	SEE REVER	SE SIDE FOR CONTINUATIO	M DEDI	ACEC ALL DREVIOUS ESTABLIS