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

## **ELEVATION CERTIFICATE**

Important: Read the instructions on pages 1 - 7. SECTION A - PROPERTY OWNER INFORMATION For Insurance Company Use: Re Policy Number DING OWNER'S NAME Property Stds NAIC Number COMMUNITIES MAYLOR WOOD ROW BUILDING STREET ADDRESS (Including Apt., Unit, Suite, and/or Bldg. No.) OR P.O. ROUTE AND BOX NO. NORTH POINTE STATE ZIP CODE 34229 OSPRET PROPERTY DESCRIPTION (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) MULTI STORY BUILDING USE (e.g., Residential, Non-residential, Addition, Accessory, etc. Use Comments section if necessary.) 1999 eiveo LATITUDE/LONGITUDE (OPTIONAL) HORIZONTAL DATUM: SOURCE: GPS (Type): Othertion & USGS Quad Map NAD 1983 ( ##° - ##' - ##.##" or ##.####") NAD 1927 onerty Stds Dept. SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION 31. NFIP COMMUNITY NAME & COMMUNITY NUMBER **B3. STATE B2. COUNTY NAME** FLORIDA SARASOTA B8. FLOOD B9. BASE FLOOD ELEVATION(S) B6. FIRM INDEX **B7. FIRM PANEL B4. MAP AND PANEL** B5. SUFFIX DATE EFFECTIVE/REVISED DATE ZONE(S) (Zone AO, use depth of flooding) NUMBER E 125144-0228 3-92 9-3-92 X-AE=11.0 310. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in B9. Community Determined Other (Describe): ☐ NAVD 1988 ☐ Other (Describe): 311. Indicate the elevation datum used for the BFE in B9: NGVD 1929 Designation Date SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED) Finished Construction C1. Euilding elevations are based on: Construction Drawings\* Building Under Construction\* \*A new Elevation Certificate will be required when construction of the building is complete. C2. Building Diagram Number / (Select the building diagram most similar to the building for which this certificate is being completed - see pages 6 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 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 datum used for the BFE in Section B, convert the datum to that used for the BFE. Show field measurements and datum conversion calculation. Use the space provided or the Comments area of Section D or Section G, as appropriate, to document the datum conversion. Conversion/Comments Does the elevation reference mark used appear on the FIRM? Yes No Elevation reference mark used □ a) Top of bottom floor (including basement or enclosure) 2 . 4 ft.(m) □ b) Top of next higher floor ☐ c) Bottom of lowest horizontal structural member (V zones only) ft.(m) d) Attached garage (top of slab) a e) Lowest elevation of machinery and/or equipment servicing the building SECOMMENTS . 3ft.(m) ☐ f) Lowest adjacent grade (LAG) ☐ g) Highest adjacent grade (HAG) h) No. of permanent openings (flood vents) within 1 ft. above adjacent grade i) Total area of all permanent openings (flood vents) in C3h 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 in Sections A, B, and C on this certificate represents my best efforts to interpret the data available. stand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001. LICENSE NUMBER 5701 COMPAN SIGNATURE

BUILDING	STREET ADDRESS (IN	PG (N.T.	Suite, and/or 51	3g. No.) OR P.O	. ROUTE A	ND BOX NO.	i	Policy Number
CITY	SARASO		101412	STATE		ZIP CODE		Company NAIC Number
		ON D - SURVEY	OR ENGINE	FLO PL		3 4 ZZ	7	
Copy both	sides of this Elevation	on Certificate for (	1) community	official (2) ins	surance ac	ent/company a	(CON1	huilding owner
COMMENT							110 (3)	building owner.
	HIGH RI	70 0101	PEL (C	SN STR	0410	on l		
	EL, 124	400	NO PP	MIKING	e (E	)ILT)		6
1	EL. 22.2	ZND, F	1008	PARK	1105			
SECTIO	EL. 32. 2	SRD 1	rool	LIVIN	96		. [	Check here if attachmen
For Zone AC	and Zone A (without	t REE) complete	Itoms 51 the	URVEY NOT F	REQUIRED	) FOR ZONE	AO AN	D ZONE A (WITHOUT BFE)  If for use as supporting
E1. Building pages 6 E2. The top the high E3. For Buildft.(m) E4. For Zone floodplai	Diagram Number _( and 7. If no diagram of the bottom floor (ir est adjacent grade. ding Diagrams 6-8 witin.(cm) above the AO only: If no flood n management ordin	Select the buildire accurately represented to openings (see highest adjacent depth number is ance? Yes NF - PROPERT uthorized represented to must sign he	page 7), the rest grade.  available, is available, is available.  Y OWNER (Ogentative who core.	ted. ost similar to the liding, provide at the building provide at the building provide at the top of the baknown. The library of the sompletes Section of the sompletes Se	ne building a sketch or ng is for or eleva- cottom flococal officia REPRESE	for which this control of the formula of the formul	ertifica abo abo cordan is infor	te is being completed – see  ove or  below (check one)  of the building is  nce with the community's mation in Section G.  ATION  nout a FEMA-issued or
COMMENTS				DATE		1515	PHONE	
				8				Check here if attachments
ha local offici	iol who is authorized	SECTION	G - COMMU	NITY INFORM	IATION (C	PTIONAL)		dinance can complete
1. The inferior engine elevations A, B,	or E), and G of the formation in Section Corer, or architect who is on data in the Community official comple AO.	is Elevation Certic was taken from a authorized by sents area below.; ted Section E for	other documentate or local late or local lat	lete the application that has aw to certify elected in Zone A	able item(s as been sign evation info (without a blain mana	s) and sign below gned and embor prmation. (Indice a FEMA-issued gement purpose	w. ssed by tate the or com es.	y a licensed surveyor, source and date of the smunity-issued BFE) or
7. This permit	t has been issued for	New Cons	struction 🗆 S	ubstantial Imp				
8. Elevation of 9. BFE or (in 2	of as-built lowest floor Zone AO) depth of flo	(including basen	nent) of the bu	uilding is:		ft.(m) ft.(m)		Datum: Datum:
OCAL OFFICE	AL'S NAME			TITL	É			
N YTINUMMO	IAME			TELE	PHONE			
IGNATURE				DATE	=			
OMMENTS	. 99							
		ф. По					П	Check here if attachments
MA F 01	24 AUG 22	4						
MA Form 81-	31, AUG 99					REPL	ACES	ALL PREVIOUS EDITIONS

REPLACES ALL PREVIOUS EDITIONS