2001 - 19154 FEDERAL EMERGENCY MANAGEMENT AGENCY NATIONAL FLOOD INSURANCE PROGRAM

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

OFFICE COPYLEVATION CERTIFICATE

Not to b	a Dama	Important:	Read the instructions of	on pages 1 - 7				
Important: Read the instructions on pages 1-7. NOT TO BE REMOVE OSCITION A - PROPERTY OWNER INFORMATION BUILDING WINDERS NAME OF THE PROPERTY OWNER INFORMATION						For Insurance	For Insurance Company Use:	
NPP ENTERPRISES, INC.							nber	
BUILDING STREET ADD 818 SHAKETT CRE	RESS (Including a	Apt., Unit, Suite, and/o	Bldg. No.) OR P.O. RO	UTE AND BOX	X NO.	Company N	NAIC Number	
CITY			STATE		ZIP C	ODE		
NOKOMIS			FL	4	3427	The state of the s		
PROPERTY DESCRIPTI	CREEK POIN	TE						
BUILDING USE (e.g., Re RESIDENTAL		dential, Addition, Acces	sory, etc. Use a Commo	ents area, if ne	cessary.)			
LATITUDE/LONGITUDE (##°-##-##.##" or ##	(OPTIONAL) .##### [®])	HORIZO	ONTAL DATUM: 7 NAD 1983	SC	DURCE: GPS (T)	/pe): Quad Map	Other:	
			INSURANCE RATE M.	AP (FIRM) IN	FORMATION			
B1. NFIP COMMUNITY NAME SARASOTA COUNTY F		125144	B2 COUNTY NAME SARASOTA			B3. STATE FLORIDA		
B4. MAP AND PANEL NUMBER 125144 0239	B5. SUFFIX	B6. FIRM INDEX DATE SEPT. 3, 1992	B7. FIRM PA EFFECTIVE/REVIS MAY 1, 19	SED DATE	B8. FLOOD ZONE(S)	(Zone AO, use	OD ELEVATION(S) e depth of flooding) 11'	
B11. Indicate the elevation data B12. Is the building located in a C1. Building elevations are bas *A new Elevation Certifical C2. Building Diagram Number	Coastal Barrier Res SEC ed on: Construct will be required wh	sources System (CBRS) CTION C - BUILDING tion Drawings* hen construction of the bu	area or Otherwise Protecter ELEVATION INFORMA Building Under Construction ilding is complete.	ATION (SURV	☐ Other (Describe): ☐ Yes ☑ No EY REQUIRED)	Designation Date		
Section B, convert the data Section D or Section G, as Datum Conversion	O, AE, AH, A (with Bi low according to the um to that used for the appropriate, to doo vComments	FE), VE, V1-V30, V (with building diagram specifie he BFE. Show field meas urnent the datum convers	ed in Item C2. State the datu urements and datum conve ion.	ım used. If the d rsion calculation	atum is different from the space provided in	ne datum used for the led or the Comment	e BFE in s area of	
Elevation reference mark u	ised SARCO BM	Y-38 Does the elevation	reference mark used appea	or on the FIRM?	☐ Yes ☒ No [
o a) Top of bottom floor (in	ncluding basement o	or enclosure)	13. 7 ft.(m)		Seal,	N		
 b) Top of next higher floor 			N . Aft.(m)	<u>N</u> . <u>A</u> ft.(m)				
o c) Bottom of lowest horizontal structural member (V zones only)				<u>N</u> . <u>A</u> ft.(m)				
o d) Attached garage (top		7.5 ft.(m)	<u>7.5</u> ft.(m)		11 101	1001		
o e) Lowest elevation of m	nachinery and/or equ	uipment	1.71.41T. 53 D.		, Embossed	Koudall) Amill	
servicing the building			11.0 ft.(m)		ature	RANDALL E	BRITT	
o f) Lowest adjacent (finished) grade (LAG)			7.3ft.(m)	License Number, E Signature, a		and Surveyor		
o g) Highest adjacent (finis	shed) grade (HAG)		7. 8 ft.(m)		age of	Florida Certific		
o h) No. of permanent ope	enings (flood vents) v	within 1 ft. above adjacen			.8	Date: Sept. 8,	2003	
o i) Total area of all perma					ے ر		2	
			OR, ENGINEER, OR AR					
This certification is to be si I certify that the information I understand that any false	n in Sections A, B,	, and C on this certifica	ite represents my best ei	forts to interpr	et the data available.	rmation.		
CERTIFIER'S NAME	Statement may be	o parissidule by lille Of	mprisonnient under 16		JCENSE NUMBER			
RANDALL E. BRITT					3979			
TITLE			COMPA	NY NAME	7010			
PROFESSIONAL LAND	SURVEYOR			URVEYING IN	IC.			
ADDRESS			CITY		STATE	71/	PCODE	
806 CPRESS AVE.	<u> </u>		VENICE		FL		1292	
SIGNATURE OO	1)4	_	DATE		TELEP			
Kanda VV):	+ rull		SEPT. 8	3, 2003		H-8339		

34	CODE 275	Policy Number Company NAIC Number
34		Company NAIC Number
ECT CERTIFICATION (CONTRACTOR OF THE PARTY OF THE	front Description
, and (3) building owner.		Note that we have the second
		Check here if attachments
QUIRED) FOR ZONE	O AND ZONE	(WITHOUT BFE)
intended for use as suppor	ting information for	a LOMA or LOMR-F,
andificate is being complet	ad ann anna Ca	ad 7. If no diagram accumptate
certificate is being complet	eu – see pages o a	nd 7. If no diagram accurately
cm) above or belo	w (check one) the h	ighest adiacent grade. (Use
	,	, ,
ation b) of the building is _	_ ft.(m)in.(cm) a	bove the highest adjacent
cm) Labove or Labelo	w (check one) the h	lighest adjacent grade. (Use
accordance with the comm	unity's floodplain m	anagement ordinance?
	TO COLOR OF CHIEF OF COLOR OF COLOR OF COLOR	
REPRESENTATIVE) CE	RTIFICATION	
17.1533	Zone A (without a	FEMA-issued or community-
the best of my knowledge.		
Υ	STATE	ZIP CODE
TC	TELEDU	ONE
IE	TELEPHI	ONE
		Check here if attachments
MATION (OPTIONAL)		
	nplete Sections A, F	B, C (or E), and G of this Elevation
•		
	the state of the s	r architect who is authorized by sta
	BIEJU ZUNENO.	
	CATE OF COMPLIA	INCE/OCCLIPANCY ISSUED
OU. DATE OF THE	IONTE OF COM LA	TODOCON THO I ROOLD
	- CT - 10 - 10 - 10 - 10 - 10 - 10 - 10 - 1	Daltum:
	ft.(m)	Datum:
TITLE		
TELEPHONE	-	
DATE		
		Charles and the second
		El .
	intended for use as support certificate is being complete cm) above or below ation b) of the building is cm) above or below accordance with the community ac	EQUIRED) FOR ZONE AO AND ZONE A intended for use as supporting information for a certificate is being completed – see pages 6 at cm) above or below (check one) the hation b) of the building isft.(rh)in.(cm) a cm) above or below (check one) the hation b) of the building isft.(rh)in.(cm) a cm) above or below (check one) the hation b) of the building isft.(rh)in.(cm) a cm) above or below (check one) the hation b) of the building isft.(rh)in.(cm) a cm) above or below (check one) the hation b) of the building isft.(rh)in.(cm) a cm) above or below (check one) the hation b) of the building isft.(rh)in.(cm) a cm) above or below (check one) the hation b) of the building isft.(rh)in.(cm) a cm) above or below (check one) the hation b) of the building isft.(rh)in.(cm) a cm) above or below (check one) the hation b) of the building isft.(rh)in.(cm) a cm) above or below (check one) the hation b) of the building isft.(rh)in.(cm) a cm) above or below (check one) the hation b) of the building isft.(rh)in.(cm) a cm) above or below (check one) the hation b) of the building isft.(rh)in.(cm) a cm) above or below (check one) the hation b) of the hation b) of the building isft.(rh)in.(cm) a cm) above or below (check one) the hation b) of the hatio