09456

FEDERAL EMERGENCY MANAGEMENT AGENCY NATIONAL FLOOD INSURANCE PROGRAM

ELEVATION CERTIFICATE

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

		Important:	Read the	instructions on pages	1-7.			
1		For	Insurance Company Use:					
BUILDING OWNER'S NAME							icy Number	
D. KYLE NICKELL						1.0	oy reamber	
BUILDING STREET ADD	DRESS (Including	Apt., Unit, Suite, and/	or Bldg. No	o.) OR P.O. ROUTE AND	BOX NO.	Cor	mpany NAIC Number	
911 GARLAND AVI	ENUE	75 M = 2000 COMPANIE	and the same of the same of			100	nparty reac Number	
CITY				STATE	ZIP	CODE		
NOKOMIS				FL	342		2.	
PROPERTY DESCRIPT	ION (Lot and Block	Numbers, Tax Parce	el Number,	Legal Description, etc.)				
METES & BOUNDS								
BUILDING USE (e.g., Re RESIDENTAIL	sidential, Non-resid	dential, Addition, Acce	essory, etc.	. Use a Comments area,	if necessary.)		*	
LATITUDE/LONGITUDE	(OPTIONAL)	HORIZ	ONTAL D	ATI INA:	SOURCE: Clope a	- 1		
				ONTAL DATUM: SOURCE: ☐ GPS (Type): 27 ☐ NAD 1983 ☐ USGS Quad Map ☐ Other:				
The street of th	300 Page 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					Quad Map	Uther:	
		SECTION B - FLOO	DD INSURA	ANCE RATE MAP (FIRM) I	NFORMATION			
B1. NFIP COMMUNITY NAME	& COMMUNITY NUM	BER	B2. COUNT	TY NAME		B3. STATE		
SARASOTA - 125144		SARASOTA			FLORII)A		
B4. MAP AND PANEL	B5. SUFFIX	B6. FIRM INDEX DATE	=	B7. FIRM PANEL	B8. FLOOD ZONE(S			
NUMBER	D	5-1-84	989	FFECTIVE/REVISED DATE	A-12	W. EASSTER	ASE FLOOD ELEVATION(S) e AO, use depth of flooding)	
125144-239		0.01		5-1-84	A-12	(LCU)	11.00	
B10. Indicate the source of the	Base Flood Elevati	on (BFE) data or base f	lood depth	entered in B9.			11.00	
☐ FIS Profile		Community Del	termined	Other (Des	scribe):			
B11. Indicate the elevation dat	tum used for the BFE	E in B9: NGVD 192	9	NAVD 198	8 Other (Describe)			
B12. Is the building located in	a Coastal Barrier Re	sources System (CBRS	S) area or O	Otherwise Protected Area (C	PA)? Tyes No	Designat	on Date	
	\$	SECTION C - BUILDIN	G ELEVAT	ION INFORMATION (SUR	VEY REQUIRED)	- Doorgi lac	OTT DUIG	
C1. Building elevations are bas								
*A new Elevation Certifica					d Construction			
C2 Building Diagram Number	1/Colort the building	ner construction of the	bullaing is c	ompiete.				
C2. Building Diagram Number accurately represents the	l (Seed the build	ng diagram most simila	r to the build	ding for which this certificate	is being completed - see	pages 6 and	7. If no diagram	
				Ten tene tenes	consequence management			
C3. Elevations – Zones A1-A3	U, AE, AH, A (WITH B	FE), VE, V1-V30, V (WI	IN BHE), AR	K, ARVA, ARVAE, ARVA1-A30), AR/AH, AR/AO			
Complete items Coan be	elow according to the	building diagram speci	nted in Item	C2. State the datum used.	If the datum is different fro	m the datum	used for the BFE in	
Section B, conventine date	um to that used for th	he BFE. Show field mea	asurements	and datum conversion calc	culation. Use the space pr	ovided or the	Comments area of	
Section D or Section G, as	s appropriate, to doc	ument the datum conve	ersion.					
Datum NGVD 1929 Con								
Elevation reference mark	used SAR CO. BM #	\$383-A ELEV 10.03 ft.	Does the el	levation reference mark use	ed appear on the FIRM?	Yes 🗵	No	
SEAT TO SEAT OF THE PARTY OF	2X V-20 C/ 10				Seal,			
a) Top of bottom floor (or endosure)		12.50 ft.	No.			
□ b) Top of next higher floor				23.60 ft.			903 T. S. S. M. JA	
c) Bottom of lowest horizontal structural member (V zones only)				N/A ft.	Embosse and Date	1		
 d) Attached garage (top 	p of slab)			12.00 ft.			1	
e) Lowest elevation of a	machinery and/or eq	uipment			e Number, Signature,			
servicing the building	g (Describe in a Con	nments area)		N/A ft.	Aun	11/1	1110	
f) Lowest adjacent (finished) grade (LAG)				10.7 ft.	200	1/Kg	1/1/k	
g) Highest adjacent (fin				11.20 ft.	6		ALD J. BORER	
☐ h) No. of permanent op			ent arada	N/A ft	5		M. NO.6265	
i) Total area of all perm			crit grade	N/A sq. in.		1/30/	02	
— i/ rota aca ci ai point			OP ENCI	Tie A.	EDTIFIC ATION		The state of	
This certification is to be si				NEER, OR ARCHITECT C		en meneral and man		
This certification is to be significant that the information	ation in Sections	A R and Con this	gillett, Of a	to remease to the land	w to certify elevation inf	ormation.	1.10	
I certify that the informal understand that any fa	lee statement we	n, b, unu C on this	fine or in	e represents my best e	forts to interpret the	aata availi	ible.	
CERTIFIER'S NAME RON	IALD J. BORER	iy ve punisnavie by	jine or in	iprisonment under 18				
					- Production of the Control of the C	P.S.M.#626		
	JICENSED SURVEYO	R		COMPANY NAME	STRAYER SURVEYI	NG & MAP	PING, INC.	
ADDRESS 763 SHAMROCK BOULE	WADD.			CITY	STATE		ZIP CODE	
TOO OF PANITOON BOOLE	VAIND			VENICE	FL		34293	

FEMA Form 81-31, JUL 00

DATE

1/30/02

34293

FL

TELEPHONE

{941} 497-1290

13460-1000LANS

	these spaces, convi	the corresponding information from Sect	tion A		Facility
	ET ADDRESS (Including Ap	ot, Unit, Suite, and/or Bldg. No.) OR P.O. ROUTE			For Insurance Company Use: Policy Number
	ND AVENUE				Policy Number
Is			STATE FL	ZIP CODE 34275	Company NAIC Number
	A STATE OF THE STA	SECTION D - SURVEYOR, ENGINEER, C	OR ARCHITECT CER		
/ both side	es of this Elevation Certifica	ate for (1) community official, (2) insurance a			
MMENTS:	PROJECT NUMBER	01-04-12. THERE ARE NO APPARE	NT FLOW THROU	IGHS. THE A/C UNIT IS C	N THE SECOND ELOOP
	WHICH IS A	T ELEVATION 23.60f	t.		*
					Check here if attachme
	SECTION E - BUILD	ING ELEVATION INFORMATION (SURVE	EY NOT REQUIRED)	FOR ZONE AO AND ZONE A	(WITHOUT BEE)
r Zone AO and	d Zone A (without BFE), ∞	emplete Items E1 through E4. If the Elevation	n Certificate is intende	d for use as supporting informa	ation for a LOMA or LOMR-F.
Coon C must b	e compietea.				
. Building Diag	gram Number (Select the	building diagram most similar to the building	for which this certificat	te is being completed - see pa	ges 6 and 7. If no diagram accurate
The top of the	he building, provide a sketo	In or photograph.)			
grade, if avai	ilable).	asement or endosure) of the building is ft.(r	m) in.(cm) above or	below (check one) the high	nest adjacent grade. (Use natural
		is (see page 7), the next higher floor or eleva	eted floor (elevation b)	of the building is # (m) in (cm	A phono the biologic Program
Complete ite	this will and will on front	of form.			
For Zone AO	only: If no flood depth nur	mber is available, is the top of the bottom floo	or elevated in accordan	nce with the community's flood	plain management ordinance?
☐ Yes ☐	INO UNKNOWN. The loc	al official must certify this information in Sect	tion G.		
		SECTION F - PROPERTY OWNER (OR O	WNER'S REPRESEN	TATIVE) CERTIFICATION	
ne property ow	ner or owner's authorized	representative who completes Sections A, E	3, C (Items C3.h and C	3.i only), and E for Zone A (wi	thout a FEMA-issued or community-
ROPERTY OW	NER'S OR OMNIER'S ALITH	The statements in Sections A, B, C, and E a DRIZED REPRESENTATIVE'S NAME	ire correct to the best of	of my knowledge.	
	NEWS ON OWNER'S AUTHO	PRIZED REPRESENTATIVE'S NAME			
DRESS			CITY	STATI	E ZIP CODE
GNATURE			DATE	TELEF	PHONE
OMMENTS					
					Check here if attachment
		SECTION G - COMMUNITY	Y INFORMATION (OF	PTIONAL)	Grical hare it attachment
local official w	ho is authorized by law or	ordinance to administer the community's floo			ns A. B. C (or F) and G of this Flev:
ilicate. Comp	iete the applicable item(s)	and sign below.			
☐ The inform	nation in Section C was tal	ken from other documentation that has been	signed and embosser	d by a licensed surveyor, engir	neer, or architect who is authorized b
A commu	nity official completed Sect	information. (Indicate the source and date of	of the elevation data in	the Comments area below.)	v z
The follow	ing information (Items G4-	ion E for a building located in Zone A (withou G9) is provided for community floodplain ma	an arement numbers	ommunity-issued BFE) or Zon	e AO.
PERMIT NUM		G5. DATE PERMIT ISSUED			
- Little Titoli		SO. DATE PERIVITI ISSUED	G6.	DATE CERTIFICATE OF COMP	PLIANCE/OCCUPANCY ISSUED
This permit ha	s been issued for: Nev	w Construction Substantial Improveme	ent		
Elevation of as	s-built lowest floor (includin	g basement) of the building is:		ft.(m)	Datum:
BFE or (in Zon	ne AO) depth of flooding at	the building site is:		ft.(m)	Datum:
CAL OFFICIAL'	SNAME		TITLE		
MMUNITY NAM	ΛE		TELEPHO	ONE	
NATURE			DATE		-
MIMENTS					
	-				
					Check here if attachment