QMB 3067-0077



## FEDERAL EMERGENCY MANAGEMENT AGENCY NATIONAL FLOOD INSURANCE PROGRAM

## **ELEVATION CERTIFICATE**

This form is to be used for: 1) New/Emergency Program construction in Special Flood Hazard Areas, 2) Pre-FIRM construction after September 30, 1982; 3) Post-FIRM construction; and, 4) Other buildings rated as Post-FIRM rules.

UILDING OWNER'S IAME VCI Cons							281	
				ADDRESS				
		505 CON.						
ROPERTY LOCATION	Lot and Bli	ock numbers	and address if	available)	1	122 0-		Dr
Lot 14,	ento Woo	1133 Derian PLace to Woods Unit Nol Nokomis, Florida esents my best efforts to interpret the data available. Lunderstand that any fall						
tatement may be punish ECTION 1 ELIGIBILIT	able by fine	e or imprisoni	ment under 18	U.S. code, Section	1 1001.			(45)
i Santa Santa II III - Santa San		Arc	hitect, or Surv	eyor)	inin Onici	ar or a negr:	nereu r	diessional Engineer,
OMMUNITY NO PANEL NO	SUFFIX	DATE OF FIRM	FIRM ZONE	DATE OF CONSTR	BASE FL (In AO Zo	OOD ELEV no, use depth)	BUILDIN	11 New/Emergency . 1 Pre FIRM Help
ES NO It is intended	that the bu	ildian dass-il						Post-FIHM Reg
01	e certifier i _ft, NGVD	may rely on o ). Failure to o	community reci	ords. The lowest fl uilding at this elev	oor (inclu	ding basem	ent) will	be at an elevation
	sed on elev	ration data an	d visual inspec	in compliance with tion or other reas the community.	th the com onable me	munity's flo ans.	ood plaii	n management
YES NO The mobile h	ome locate	d at the addre	ess described	above has been tie	d down (a	inchored) in	compli	ance with the
MOBILE HOME MAI		MODEL		OF MANUFACTU				DIMENSIONS
MOBILE FIONE MA	75	MODEL	TH.	OF MANUFACTU	i (te	SERIAL	10.	DIMENSIONS
Community Permit Office	cial or Regi	stered Profes	sional Enginee	er, Architect, or Su	rveyor)			
NAME				ADDRESS				
100 To 700				712011200				
TITLE		CITY	//		STA	TE	-	ZIP
SIGNATURE	s= 0			DATE	P	HONE		
SECTION II ELEVATION	N CEDTIE	ELCATION (C	artified by a Le					
SECTION II ELEVATIO	ON CENTIF	Ar	chitect, or Sur	veyor.)	ermit Offic	iai or a Heg	istered F	rofessional Engineer
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a	n elevation	01 +11.0	40_feet, NG	VD (mean sea lev	el) and the	e average g	rade at	the building site is a
	): I certify at an el	that the build	40 feet, NGVD	erty location desc NGVD (mean sea	el) and the	e average g	rade at	the building site is a the lowest floor beam e at the building site
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INSURANCE AGENTS MAY ORDER THIS FORM