

## 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.

BUILDING OV	WNER'S			ADDRESS						
Joseph A	. Boyd &	De An	na M.	Bovd, 242	3 Chestn	ut Str	eet., San F	ranc	isco, Ca 94123	
PROPERTY LO	OCATION (L	ot and Bl	ock numbers	and address if	available) dg. No.					
Assessor	's Parce	1 152-	<u>254-33,34</u>	<u>.35.37 50</u>	00 Redwo	od_B1v	d., Novato,	CA (	94947	
I certify that the statement may	he informatic / be punishat	on on this ole by fine	certificate re or imprisonr	oresents my be nent under 18	est efforts to U.S. code, S	interpret t ection 100	the data available 01.	. I und	erstand that any false	
			CATION (Co		cal Communi			tered F	Professional Engineer,	
COMMUNITY NO.	COMMUNITY NO. PANEL NO. SUFFIX DATE OF FIRM FIRM Z						ASE FLOOD ELEV. AO Zone, use depth)	BUILDING IS		
060178	0004	В	revised 4/3/84	A9	Feb. 19	87	10			
□ □ ord of_	dinance. The	certifier ift, NGVD	may rely on concord. Failure to co	ommunity reco	ords. The low iilding at this	est floor (	pliance with the o (including baseme may place the bu	ent) wi	Il be at an elevation	
⊠ □ ord	dinance base	d on elev	ation data and	n constructed d visual inspec nce issued by	tion or other	reasonabl	e community's flo le means.	od plai	n management	
							wn (anchored) in NFIP Specification		iance with the	
	HOME MAKE		MODEL		CTURE		SERIAL NO. DIMENSION			
						•	4		X	
(Community P	Permit Officia	l or Regis	stered Profess	ional Engineer	, Architect, c	r Surveyo	or)			
NAME Thomas J. Nolan ADDRESS 901 Sherman Avenue										
TITLE City	y Enginee	er	CITY	Novato			STATE CA 94	4947	ZIP	
SIGNATURE	Mar	כנומו	Q 11	Ala.	– DATE $4/$	216-	<b>7</b> PHONE 415	5-897	7-4341	
	ELEVATION	CERTIF	ICATION (Ce	rtified by a Loc		tv Permit (			Professional Engineer,	
-			Arc	hitect, or Surv	eyor.)					
FIRM ZONE A1-A30: I certify that the building at the property location described above has the lowest floor (including basement) at an elevation of $12.7$ feet, NGVD (mean sea level) and the average grade at the building site is at an elevation of $12.0$ feet, NGVD. The lowest finished grade adjacent to the										
FIRM ZONES	V, V1-V30:	at an ele	that the building evation of	feet,	erty location o	described a	7.2 NGVD. above has <i>the bott</i> I), and the averag	om of e grad	the lowest floor beam e at the building site	
FIRM ZONES A	A, A99, AH an of	d EMERG	ENCY PROGINGVD. The ele	RAM: I certify the vation of the h	nat the buildir ighest adjace	ng at the pr	roperty location de ext to the building	escribe	d above has the lowest feet, NGVD.	
FIRM ZONE A	O: I certify the	nat the bu	ilding at the p	property location	on described	above has	s the lowest floor feet, NGV	elevati D.	ion of	
							ofessional Enginee			
I certify to the best of my knowledge, information, and belief, that the building is designed so that the building is watertight, with walls substantially impermeable to the passage of water and structural components having the capability of resisting hydrostatic and hydrodynamic loads and effects of buoyancy that would be caused by the flood depths, pressures velocities, impact and uplift forces associated with the base flood.										
	IO □ In ti (Hu cur	he event o man inter	of flooding, wi vention mean easures are ta	s that water wi	ill enter the b	uilding wh	nieved with humai hen floods up to t y of water (e.g., b	he bas		
				ed as a reside						
completed and	certified ins	tead. Con	nplete both th	e elevation and	be credited i d floodproofii	ng certifica	purposes and the ates.	actual	lowest floor must be	
FIRM ZONES	A, A1,-A30, V	1-V30, AC	and AH;		Certif	ied Floodp	proofed Elevation	is	feet, (NGVD).	
THIS CERTIFIC	CATION IS F	OR 🗗 SE	CTION II	BOTH SEC	TIONS II ANI	O III (Ched	ck One)			
CERTIFIER'S N	NAME			COMPANY Ray Wrys					NO. (or Affix Seal)	
Ray C. Wr	ysinski			Civil E		***	23	3518	exp. 12/31/89 ZIP	
Registere	ed Civil	Engine	er 1	127 Grant	Avenue,	Novato	, CA 94947	<u>4</u> 15	-897-1010	
SIGNATURE	<i></i>	•	DATE	CITY	,		STATE		PHONE	
/[ @	insurance aq	ent shoul	d attach the	original copy of	7/87 of the comple	ted form t	to the flood insur	ance n	olicy application,	
V	the sec	and cany	should be su	nnlied to the	olicyholder	and the th	aird conv retained	l by th	o agent	