593-117



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 OWNER	S			ADDRESS			
NAME	30	M Sier	ra Hwv	Acton, Cal	if. 93510		
PROPERTY LOCAT	ON (Lot and R	lock numbers an	d address if	available)			
*				est offerte to inter	oret the data available	. I understand that any false	
statement may be p	unishable by fin	ie or imprisonme ICATION (Comp	nt under 18 oleted by Lo	U.S. code, Section cal Community Pe	n 1001.	stered Professional Engineer,	
		T .	ect, or Surve	DATE OF CONSTR.	BASE FLOOD ELEV.	BUILDING IS	
065043 039	EL NO. SUFFIX	Dec. 2,80		Sept 87	(In AO Zone, use depth)	□ New/Emergency □ Pre-FIRM Reg.	
ordinani	e. The certifier	uilding described may rely on com D. Failure to cons plain managemen	nmunity reco	ords. The lowest f uilding at this elev	Compliance with the loor (including basem ation may place the b	community's flood plain lent) will be at an elevation uilding in violation of	
🖸 🗆 ordinand	e based on ele		risual inspec	tion or other reas		ood plain management	
YES NO The mot	ile home locate	ed at the address	described a	bove has been tie	d down (anchored) in h the NFIP Specificat	n compliance with the lons.	
MOBILE HOME		MODEL		OF MANUFACTU			
						X	
					<u>_</u> L		
(Community Permit	Official or Reg	istered Professio	nal Enginee	r, Architect, or Su	rveyor)		
NAME Charles	V. Crowe			ADDRESS 33	242 Chamizo Ca	lle	
TITLE Survey	or	CITY	Agua Du	l ce	STATE Calif	ziP91350	
SIGNATURE X C	Rades V	i di mare		DATE Sent.	25,87 HONE (80	(5) 259 - 9957	
						stered Professional Engineer,	
SECTION II ELEV	AHON CERTI		tect, or Surv		ennit Onicial of a negi	stered i rolessional Engineer,	
FIRM ZONE A1-A3	at an elevat	t the building at tion of	feet, NG'	VD (mean sea lev	ed above has the lowe el) and the average g	st floor (including basement) rade at the building site is at	
FIRM ZONES V, V	1-V30: I certify at an e is at an	that the building levation of elevation of	at the prop feet, fee	erty location desc NGVD (mean sea t, NGVD.	ribed above has the boat level), and the avera	ottom of the lowest floor beam age grade at the building site	
FIRM ZONES A, A9), AH and EMER	GENCY PROGRA	AM: I certify ation of the I	that the building at nighest adjacent g	the property location or ade next to the building	described above has the lowest ig isfeet, NGVD.	
FIRM ZONE AO: I of feet, NGVD. The ele	artify that the b	wilding at the pr	operty locat	ion described abo		or elevation of 2743.1	
					ed Professional Engin		
walle substantially	impermeable to loads and effect ith the base floant In the even	the passage of ets of buoyancy t od. It of flooding, will	water and shat would but this degree	structural compon e caused by the f of floodproofing	lents having the capa lood depths, pressure be achieved with hum	ne building is watertight, with bility of resisting hydrostatic s velocities, impact and uplift an intervention?	
	(Human int	tervention means measures are tak	that water v	vill enter the build	ing when floods up to	o the base flood level oc- bolting metal shields over	
YES NO Completed and cert	th auestions is	ilding be occupie YES, the floodpro omplete both the	ofing canno	it be credited for r	ating purposes and the	ne actual lowest floor must be	
FIRM ZONES A, A1	,-A30, V1-V30, A	AO and AH;		Certified	Floodproofed Elevatio	n isfeet, (NGVD).	
THIS CERTIFICAT	ION IS FOR IR	SECTION II	BOTH SEC	CTIONS II AND III	(Check One)		
CERTIFIER'S NAM Charles V. C			COMPANY	NAME		LICENSE NO. (or Affix Seal) 6. 3130	
TITLE			ADDRESS			ZIP	
Surveyo	r	332		zo Calle		91350	
			CIT		STATE	PHONE	
SIGNATURE X Charle	V. Com	Sept. 2	5,87 Ag	ua Dulce	Calif.	(805) 259-9957	

The insurance agent should attach the original copy of the completed form to the flood insurance policy application, the second copy should be supplied to the policyholder and the third copy retained by the agent

File:	

DEPARTMENT OF PUBLIC WORKS - COUNTY OF LOS ANGELES LAND DEVELOPMENT DIVISION - DRAINAGE AND GRADING SECTION

BUILDING PLAN DRAINAGE REVIEW (SECTION 308-a, ORDINANCE NO. 2225)

N 13. 11. 11.	•		_ District No. 80.0 Ir		-
Addr	<u>3948</u>	Roberts	Rd. Acton		- -
Arcl	nitect/Engineer		Builder/Owner		<u>-</u>
) [n requirements [Section 290	7(A)]).	
[Prior to approx	val resubmit the pl	lans with revisions and cor ck print for reference.	rections as circled below.	
1.	Elevate the top of grade, whichever is elevation of floor	s higher) (crown o	f road) (top of curb) with	ove (existing or finish no wall openings. Show	
2.	devices. Show det	ails of all draina d outlet structure	ater by constructing interc ge devices including sizes, s, energy dissipator, etc., pattern.	eptor or other approved elevations, type of and show sufficient ground	
3	Comply with approv	ed drainage plan f	or Parcel/Tract Map No.	•	~ /·
	is 2743.1	per Bench Mar	k Reference No.	The minimum floor elevation Floor elevation	of ho
. 5.	Extend the foundat	Toor may	r or Civil Engineer ower — inches below natural gra	de.	\$ 1 1 1 1 1 1 1
6.	The building is lo flood hazard. Pla a Registered Civil	ns showing provisi	od hazard area. Relocate t ons for removing the flood	he structure or remove the hazard must be prepared by	
7.	See comments in re	d on plan.			
†. ₹, 8.	A grading permit m	nay be required. C	Contact Building and Safety	Division.	
. 9.	Add note(s):				, ,
jil.	a. Provisions sha	ıll be made for con	ntributory drainage at all d	times.	
	b. Obtain approva	al from		, fo	or .
			uction) within their Right (of Way.	
10.	Refer to the attac	A .	oted on drainage policy.	. 1	
11.	Other: On h	nal phans,	make change	es shown in	_ / /
	in red on	sheet 1	,2, an (1)		5.
					_
Date	4-2-8	37 By	D. 1/2	13	
	OEUT CO	Tel	ephone (213) 738-2828 or ()		
13	3		ur ()		
/ 1 /F				•	



N

48-0003 DPW 12/85