

COUNTY OF LOS ANGELES

DEPARTMENT OF PUBLIC WORKS

"To Enrich Lives Through Effective and Caring Service"

MEMO OF REVIEW FOR CORRECTNESS AND COMPLETION

In accordance with this community's participation in the National Flood Insurance Program's Community Rating System, all FEMA Elevation Certificates must be correct and complete. The attached Certificate has some incorrect items which are noted here.

			SEC1	TON A - PROPERTY	NEORMATION	Ti	or Insurance Company Use;
A 1.	Building Owner's Nam	•	320				Policy Number
40	Building Charles Address	a flack diag Ant	Link Sullin and in the	Bidg. No.) or P.O. Route	and Day No.	<u>_</u>	Company NAIC Number
A2.	6610 West Avenue	A-2	, Onic, Suite, and/or t	sag. No.) or P.O. Nous	wild Box (40.	L	
	City State Antelope Acres, CA	93536					
A3.	Property Description (I AIN: 3260-006-019		imbers, Tax Parcel N	lumber, Legal Description	1, et c.)		
	Building Use (e.g., Red	•					7 57
	Latitude/Longitude: La			i.9" Long 118° 14' 5' e is being used to obtain		KON DAKUM: F	NAD 1927 🖾 NAD 1983
A7.	Building Diegram Num	per					
A8 .	For a building with a co a) Square footage of			eg ft A	 For a building wing a) Square foots 		
	b) No. of permanent i						enings in the attached garage
			ove adjacent grade	_			adjacent grade N/A
	c) Total not area of fi			sq in			nings in A9.b <u>N/A</u> sq in
				INSURANCE RATE M	AP (FIRGIL) INTO		
	NFIP Community Name Los Angeles County		lumber	B2. County Name		B3.	State
84	. Map/Panel Number	B6. Suillb:	96. FIRM Index	87. FIRM Pa			B9. Base Flood Elevation(s) (Zone
	065043 0080		Date July 6, 1998	December 2.		ne(s) \/X	AO, use base flood depth)
B10	indicate the source of	the Rese Flood f	levation (BFE) data	or base flood depth ente		<u> </u>	
	FIS Profile	FIRM	Community Date		(Describe)		
	Indicate elevation datu			GVD 1929 🔲 NAVD		(Describe)	
B12.	is the building located Designation Date	in a Coastal Ba r 	rier Resources Syste	rn (CBRS) area or Other CBRS (CBRS)	wise Protected Area OPA	(OPA)?	∐Yes ⊠No
		SECTIO	N C - BUILDING	ELEVATION INFORM	ATION (SURVEY	REQUIRED)
	Building elevations are i		☐ Construction Drs		ling Under Construc	tion* [Finished Construction
•	A new Elevation Certifi	cate will be requi	red when construction	on of the building is comp	lote.		D14.0
C2.	Elevations Zones A1-; below according to the i	A30, AE, AH, A (building diagram	with BFE), VE, V1-V specified in Nem A7.	30, V (WITH ESFE), AR, AR	VA, ARVAE, ARVA1-A	130, ARVAH, A	R/AO. Complete Items C2.a-g
	Benchmark Utilized						
	Conversion/Comments						
				•			
^^1	ARASTAFFOR OF I		V D'	The section of the section			
COR	AMENIS: Structure	e is in Flood Ze	one X. Disregard i	Elevation Certificate.			
		, .					
	_	1 - 1					fin
Dete	of Review: 7	129/10		Community Official		Cale	- George De La O
,	VI 14414W.				" 		/

All elevation certificates shall be maintained by the community and copies with the attached memo made available upon reques

U.S. DEPARTMENT OF HOMELAND SECURITY

ELEVATION CERTIFICATE

OMB No. 1660-0008 Expires February 28, 2009

Federal Emergency Management Agency National Flood Insurance Program

Important: Read the instructions on pages 1-8.

mipotana reduction of pages . c.	
SECTION A - PROPERTY INFORMATION	For insurance Company Use:
A1. Building Owner's Name	Policy Number
A2. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No.	Company NAIC Number
City / State	ZIP Code 93531
A3. Property Description (Lot and Blook Numbers, Tax Parcel Number, Legal Description, etc.)	owof Survey Map 74/
APN 3760-6-19 Pavel 19 Noc	owo sovey Map 171
M. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) Residential	
 Latitude/Longitude: Lat. Horizon Attach at least 2 photographs of the building if the Certificate is being used to obtain flood insurance. 	tal Datum: NAD 1927 NAD 198
to. Atlact at least 2 protographs of the building it the Certificate is being used to obtain noon issuitance.	Assumed
K. For a building with a crawl space or enclosure(s), provide: A9. For a building with an Square footage of crawl space or enclosure(s) Square footage of	
b) No. of permanent flood openings in the crawl space or b) No. of permanent	flood openings in the attached garage
enclosure(s) walls within 1.0 foot above adjacent grade walls within 1.0 for	ot above adjacent grade sq in
c) Total net area of flood openings in A8.b sq in c) Total net area of fl	dod openings in As.b eq in
SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMA	TION
1. NFIP Community Name & Community Number B2. County Name 6 Angeles	B3. State
B4. Map/Panel Number B5. Suffix B6. FIRM Index B7. FIRM Panel B8. Floor	B9. Base Flood Elevation(s) (Zono
/ Date Effective/Revised Date Zone(s)	AO, use base flood depth)
65043/080 B" 12-2-80 A/C	<u>- 1</u>
D. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item B9.	
FIS Profile FIRM Community Determined Other (Describe)	A = sunes
1. Indicate elevation datum used for BFE in Item B9; NGVD 1929 NAVD 1988 Other (Describ	
2. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA	u)? Tes No
Designation Date [] CBRS [] OPA	
SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REC	UIRED)
	Finished Construction
*A new Elevation Certificate will be required when construction of the building is complete.	
Elevations - Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR/A1-A30, A	R/AH, AR/AO. Complete Items C2.a-g
below according to the building diagram specified in Item A7. Benchmark Utilized 100,00 FFE Vertical Datum ASSU	mec)
Benchmark Utilized / O O FFF (Vertical Datum // 1550) Conversion/Comments	
	surement used.
a) Top of bottom floor (including basement, crawl space, or enclosure floor)	meters (Puerto Rico only)
a) Top of bottom floor (including basement, crawl space, or enclosure floor) 700 sq 02 feet b) Top of the next higher floor	meters (Puerto Rico only)
c) Bottom of the lowest horizontal structural member (V Zones only)	meters (Puerto Rico only)
d) Attached garage (top of slab)	meters (Puerto Rico only)
e) Lowest elevation of machinery or equipment servicing the building feet	meters (Puerto Rico only)
(Describe type of equipment in Comments) 1) Lowest adjacent (finished) grade (LAG) 97 50 feet	meters (Puerto Rico only)
g) Highest adjacent (finished) grade (HAG)	meters (Puerto Rico only)
4	NAME OF THE PROPERTY OF THE PR
SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION	
his certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify el formation. <i>I certify that the information on this Certificate represents my best efforts to interpret the data available</i>	evariou
understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 100	1.
	SUAND SU
Check here if comments are provided on back of form. CA-LS5924	CAN TERM
ertifier's Name / A / / License Nomber	
Owner UAII Valley Surveying	
	SISTEN 3
ille 41500 17 13+ West Company Name 1500 (A 93536	EXP.12-31-08
the 41500\$7 Th St West Company Name aster. (A 93536	EXP.12-31-08
ille 41500\$725+ West Company Name aster, CA 93536	639 × NO.5924

Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No.		For Insurance Company Use:								
_ 6510 West Avenue 11-2		Policy Number								
City Lancaster State 9	3536	Company NAIC Number								
SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT C										
Copy both sides of this Elevation Certificate for (1) community official, (2) insurance agent/company, and (3) building owner.										
Structure is in Plood Zone C	9	helow in Flood Zone A)								
SECTION E - BUILDING DEEVATION INFORMATION (SURVEY NOT REQUIRE		Check here if attachments D ZONE A (WITHOUT BFE)								
For Zones AO and A (without BFE), complete Items E1-E5. If the Certificate is intended to support a LOMA or LOMR-F request, complete Sections A, B, and C. For Items E1-E4, use natural grade, if available. Check the measurement used. In Puerto Rico only, enter meters. E1. Provide elevation information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adjacent grade (HAG) and the lowest adjacent grade (LAG). a) Top of bottom floor (including basement, crawl space, or enclosure) is										
SECTION F - PROPERTY OWNER (OR OWNER'S REPRES	ENTATIVE) CERTIFIC	ATION								
or Zone AO must sign here. The statements in Sections A, B, and E are correct to the best of my Property Owner's or Owner's Authorized Representative's Name Address City Signature Date	State Telephone	ZIP Code								
Comments										
SEATION & ADMINISTRATION	(OPTIONAL)	Check here if attachments								
SECTION G . COMMUNITY INFORMATION	· · · · · · · · · · · · · · · · · · ·	• •								
SECTION G - COMMUNITY INFORMATION The local official who is authorized by law or ordinance to administer the community's floodplain may and G of this Elevation Continue.										
The local official who is authorized by law or ordinance to administer the community's floodplain material and G of this Elevation Certificate. Complete the applicable item(s) and sign below. Check the means of the information in Section C was taken from other documentation that has been signed a is authorized by law to certify elevation information. (Indicate the source and date of the	asurement used in Items (ind sealed by a licensed a elevation data in the Com	G8. and G9. urveyor, engineer, or architect who menta area below.)								
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