### U.S. DEPARTMENT OF HOMELAND SECURITY Federal Emergency Management Agency

### **ELEVATION CERTIFICATE**

OMB No. 1660-0008 Expires February 28, 2009

National Flood Insurance Program Important: Read the instructions on pages 1-8.

A1. Building Street Addieses including April. Public, Sulte, and/or Bidg. No.) or P.O. Route and Box No.    Company SNAS Chamber:   Company SNAS Chamber:			PROPERTY INFO	RMATION	For Insurance Company Use:
A65 GRAND AVENUE  CIV OJAI  State CA ZIP Code 93023  A3. Property bescription (LoL and BLIC4 Numbers, 1st Parcel Number, Legal Description, etc.)  A4. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.)  A5. Legal Description (LoL and BLIC4 Numbers, 1st Parcel Number, Legal Description, etc.)  A6. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.)  A7. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.)  A8. Lathout-transplace: Lat. 119,187 W. D. Carrier, 1st Parcel Number DETACHED GARAGE  A7. Building Signam Number DETACHED GARAGE  A8. For a building Signam Number DETACHED GARAGE  A8. For a building Signam Number DETACHED GARAGE  A9. Super Society Signam Number DETACHED GARAGE  A9. Super Society Signam Signam Number Signam Numb		CHESTER DEWEY			Policy Number
A3. Property Description (cot and Block Numbers, Tax Parcel Number, Legal Description etc.)  A4. Proceedings (e.g., Residential), Non-Residential, Addition, Accessory, etc.)  A5. Latitudes (Longitude: Lax. 119.187 W	A2.	4685 GRAND AVENUE	r P.O. Route and Bo	x No.	Company NAIC Number
A.P. Property Description (cit and Block Number. Tax Parcel Number, Legal Description, cit.)  A.P. Building Use (e.g., Residential, Non-Residential, Addition, Accassory, etc.)  A. Building Use (e.g., Residential, Non-Residential, Addition, Accassory, etc.)  A. Building Use (e.g., Residential, Non-Residential, Addition, Accassory, etc.)  A. Building Use (e.g., Residential, Non-Residential, Addition, Accassory, etc.)  A. Building Disgram Number DETA PHED IN COLOR (ACCESSORY)  A. Building Disgram Number DETA PHED IN COLOR (ACCESSORY)  B. Building Disgram Number DETA PHED IN COLOR (ACCESSORY)  B. Souther Colorage of crans agree or enclosure(s)  B. South Roberts (etc.)  B. South Roberts (etc.		UJAI	CF	₹.	ZIP Code 93023
A5. LatifudetLongitudet. Lat. 119.187 W	A3.	Property Description (Lot and Block Numbers, Tax Parcel Number, Leg A.P.N. 029-0-070-140	gal Description, etc.)		
A6. Altach at least 2 photographs of the building if the Certificate is being used to obtain flood insurance.  7. Building Diagram Number DETACHED GARAGE  8. For a building with a crawl space or enclosure(s). provide:  8. Square footage of raw space or enclosure(s) and paper or enclosure(s) waits within 1.0 foot above algoacent grade (s) and the foot grade (s) and surveyor,	A4.	Building Use (e.g., Residential, Non-Residential, Addition, Accessory, e	etc.) DETACHE		
A7. Building Diagram Number_DETACHED GARAGE  & For a building with a craw space or enclosure(s)  a) Square foolage of promote in a Square foolage of graw space or enclosure(s)  b) No. of perament flood openings in the craw space or enclosure(s)  b) No. of perament flood openings in the 2D.  c) Total net area of flood openings in AB.b.  SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION  SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION  SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION  SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION  SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION  B1. NFIP Community Name 3. Community Number COUNTY OF VENTURA  SOCIETY OF VENTURA  B3. State CALIFORNIA  B4. MapiPanel Number B5. Suffix B6. FIRM Index Date Date Date Self-celler/Flevised Date Date Date Self-celler/Flevised Date Date Date Date Date Date Date Date	A6.	Attach at least 2 photographs of the building if the Certificate is being u		Horizontal D	Patum: NAD 1927 X NAD 1983
a) Square footage of craws space or enclosure(s) b) No. of permanent flood openings in the raw space or enclosure(s) was space or enclosure(s) and space or enclosure(s) was space space of the space of the space of the space or enclosure(s) was space space of the space or enclosure(s) was space space of the space or enclosure(s) was space or enclosure(s) or enclosure(s	A7.	Building Diagram Number DETACHED GARAGE		DETA	CHED GARAGE
enclosure(s) wells within 1.0 foot above adjacent grade c) Total net area of flood openings in As.b sq in c) Total net area of flood openings in As.b 776 sq in c) Total net area of flood openings in As.b 7776 sq in c) Total net area of flood openings in As.b 7776		a) Square footage of crawl space or enclosure(s)	sq ft a)	Square footage of XXX	¢Xxxxigarage729_sqft
SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION		enclosure(s) walls within 1.0 foot above adjacent grade		walls within 1.0 foot ab	ove adjacent grade 5
B1. NFIP Community Name & Community Number COUNTY OF VENTURA 060413   VENTURA   B3. State COUNTY OF VENTURA 060413   VENTURA   B5. FIRM   D40413 0560   B   D6413   D40413 0560   B   D6413   D6413 0560   B   D6413   D6413   D6413 0560   B   D6413 0560   D6413 0560   B   D6413 0560   D6413 0560   D6413 0560   B   D6413 0560   D6					
COUNTY OF VENTURA  G0413 0560  B5. Suffix  B6. FIRM Index  Date  OT. 31, 1985  OT. 31, 1985  OT. 31, 1985  Date  OT. 31, 1985  Date  OT. 31, 1985  OT. 31, 1985  Date  OT. 31, 1985  OT. 31, 1985  Date  Date  OT. 31, 1985  Date  Date  Date  OT. 31, 1985  Date				IRM) INFORMATIO	N
Both   Date   Date   CT. 31, 1985   08-31-1985 / 09-03-1997   AO   AO, use base flood depth)   1.0 FT.    B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item B9.   Section 1.0 FT.    B11. Indicate elevation datum used for BFE in Item B9:   NGVD 1929   NAVD 1988   Other (Describe)    B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)?   Yes   No    SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED)  C1. Building elevations are based on:   Construction Drawings'   Suliding Under Construction   Finished Construction   Annew Elevation Certificate will be required when construction of the building is complete.    C2. Elevations - Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR/A1-A30, AR/AH, AR/AO. Complete Items C2.a-g below according to the building diagrams specified in Item A7.   Benchmark Utilized   USGS QUAD SHEET   Vertical Datum   NGVD 29, FEET    Conversion/Comments   Check the measurement used.    A) Top of bottom floor (including basement, crawl space, or enclosure floor)   feet   meters (Puerto Rico only)    B) Storm of the lowest horizontal structural member (V Zones only)   Geschion of the blowest horizontal structural member (V Zones only)   Geschion of the lowest horizontal structural member (V Zones only)   Geschion of the lowest horizontal structural member (Puerto Rico only)   Geschion of the lowest horizontal structural member (Puerto Rico only)   Geschion to the lowest horizontal structural member (Puerto Rico only)   Geschion to the lowest horizontal structural member (Puerto Rico only)   Geschion to the lowest horizontal structural member (Puerto Rico only)   Geschion to the lowest horizontal structural member (Puerto Rico only)   Geschion to the lowest horizontal structural member (Puerto Rico only)   Geschion to the lowest horizontal structural member (Puerto Rico only)   Geschion to the lowest horizontal structural member (Puerto Rico only	L	COUNTY OF VENTURA 060413 V	ENTURA		CALIFORNIA
B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item B9.    FISP Frofile     FISP Frofile   FISP Frofile     FISP Frofile   F	į.	Date Effe	ective/Revised Date	Zone(s)	B9. Base Flood Elevation(s) (Zone AO, use base flood denth)
FIS Profile     FIRM	L	060413 0560 B OCT. 31, 1985 08-31-	-1985 / 09-03-19	997 AO	
B11. Indicate elevation datum used for BFE in Item B9: NGVD 1929 NAVD 1988 Other (Describe) 112. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? No    SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED)	B10.				
CBRS   OPA		Indicate elevation datum used for BFE in Item B9: X NGVD 1929	NAVD 1988	Other (Describe)	
SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED)  C1. Building elevations are based on:	B12.	Is the building located in a Coastal Barrier Resources System (CBRS) a Designation DateCF	area or Otherwise Pr 3RS   TOPA	rotected Area (OPA)?	Yes X No
C1. Building elevations are based on:			<b>1</b>		
*A new Elevation Certificate will be required when construction of the building is complete.  C2. Elevations – Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/AE, AR/AI-A30, AR/AH, AR/AO. Complete Items C2.a-g below according to the building diagram specified in Item A7.  Benchmark Utilized USGS QUAD SHEET Vertical Datum NGVD 29, FEET  Conversion/Comments  Check the measurement used.  **A Top of bottom floor (including basement, crawl space, or enclosure floor) feet meters (Puerto Rico only)  **A Top of the next higher floor feet meters (Puerto Rico only)  **A Top of the next higher floor feet meters (Puerto Rico only)  **A DOTATION OF THE CONTINUATION OF T	C1 1				
Benchmark Utilized	*	*A new Elevation Certificate will be required when construction of the bui	iding is complete.		
Benchmark Utilized USGS QUAD SHEET	C2. E	below according to the building diagram specified in Item A7.			•
Top of bottom floor (including basement, crawl space, or enclosure floor)  Top of the next higher floor  Top of the next floor only  Top of the ne	£	Benchmark Utilized USGS QUAD SHEET	Vertical Da	tum NGVD 29, F	EET
Top of bottom floor (including basement, crawl space, or enclosure floor)  Top of the next higher floor  Bottom of the lowest horizontal structural member (V Zones only)  Bottom of the lowest horizontal structural member (V Zones only)  Details a provided garage (top of slab) DETACHED GARAGE  Lowest elevation of machinery or equipment servicing the building (Describe type of equipment in Comments)  Lowest adjacent (finished) grade (LAG)  Highest adjacent (finished) grade (HAG)  This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information. I certify that the information on this Certificate represents my best efforts to interpret the data available. I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001.  Certifier's Name  STEVEN FOSTER, AIA  License Number  CORNERSTONE ARCHITECTS  Address STEVEN FOSTER, AIA  Title ARCHITECT  Company Name  CORNERSTONE ARCHITECTS  Address Tip Code  93023  Signature  Date  Telephone  (ADS) COSE SECTION  Telephone  (ADS) COSE SECTION  Telephone  (ADS) COSE SECTION  Telephone  Telephone  (ADS) COSE SECTION  Top of the next higher floor floor ling feet  meters (Puerto Rico only)  me	(	Conversion/Comments		Check the measurer	ment used.
Top of the next higher floor Bottom of the lowest horizontal structural member (V Zones only)    Describe type of equipment in Comments)   Describe type of equipment in Comments	à	Y Top of bottom floor (including basement, crawl space, or enclosure	floor)		
d) XAMAXAY garage (top of slab) DETACHED GARAGE e) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment in Comments) f) Lowest adjacent (finished) grade (LAG) g) Highest adjacent (finished) grade (HAG)  SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION  This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information. I certify that the information on this Certificate represents my best efforts to interpret the data available. I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001.  Certifier's Name STEVEN FOSTER, AIA  Title ARCHITECT  Company Name CORNERSTONE ARCHITECTS  Address, 307 E. MATILIJA ST. STE. E City OJAI  Signature  Date  Telephone  1076.0 X feet meters (Puerto Rico only)  Feet meters (Puerto Rico only) meters (Puerto Rico only) meters (Puerto Rico only) meters (Puerto Rico only)  Feet meters (Puerto Rico only) meters (Puerto Rico only) meters (Puerto Rico only)  Feet meters (Puerto Rico only) meters (Puerto Rico only) meters (Puerto Rico only) meters (Puerto Rico only)  Feet  Formally 307  Feet  Corners (Puerto Rico only)  Feet  Formally 307  Feet  Feet		X Top of the next higher floor		feet met	ters (Puerto Rico only)
e) Lowest elevation of machinery or equipment servicing the building (Describle type of equipment in Comments)  f) Lowest adjacent (finished) grade (LAG)  g) Highest adjacent (finished) grade (HAG)  SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION  This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information. I certify that the information on this Certificate represents my best efforts to interpret the data available.  I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001.  Certifier's Name  STEVEN FOSTER, AIA  Title ARCHITECT  Company Name  CORNERSTONE ARCHITECTS  Address 307 E. MATILIJA ST. STE. E  OJAI  Telephone  COSNERSTONE ARCHITECTS  Signature  Date  Telephone  COSNERSTONE ARCHITECTS  Telephone  COSNERSTONE  T			1076.0	ren 🖂	•
f) Lowest adjacent (finished) grade (LAG)  g) Highest adjacent (finished) grade (HAG)  SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION  This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information. I certify that the information on this Certificate represents my best efforts to interpret the data available. I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001.  Certifier's Name  STEVEN FOSTER, AIA  License Number  CORNERSTONE ARCHITECTS  Address 307 E. MATILIJA ST. STE. E  OJAI  CA.  Title OJAI  Titl		<ul> <li>Lowest elevation of machinery or equipment servicing the building</li> </ul>			
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Certifier's Name STEVEN FOSTER, AIA  License Number C-27487  Title ARCHITECT  Address 307 E. MATILIJA ST. STE. E  OJAI  Signature  Date  Date  Certifier's Name STEVEN FOSTER, AIA  License Number C-27487  CORNERSTONE ARCHITECTS  State ZIP Code 93023  Telephone (905) 046 0359					
Certifier's Name STEVEN FOSTER, AIA  License Number C-27487  Title ARCHITECT  Address 307 E. MATILIJA ST. STE. E  OJAI  Signature  Date  Date  Certifier's Name STEVEN FOSTER, AIA  License Number C-27487  CORNERSTONE ARCHITECTS  State ZIP Code 93023  Telephone (905) 046 0359	Check here if comments are provided on back of form.				
ARCHITECT  Company Name CORNERSTONE ARCHITECTS  Address 307 E. MATILIJA ST. STE. E  City OJAI  CA.  Signature Date Telephone CORNERSTONE ARCHITECTS  City OJAI  CA.  State CA.  Signature Date Telephone CORNERSTONE ARCHITECTS  CORNERSTONE ARCHITECTS  Address Corners CORNERSTONE ARCHITECTS  Telephone CORNERSTONE ARCHITECTS  Address Corners CORNERSTONE ARCHITECTS  Address Corners Cor	X				CONFINCE IN
Address 307 E. MATILIJA ST. STE. E City OJAI CA. 93023  Signature Date Telephone (805) 646-6359		Check here if comments are provided on back of form.	License Numbe	er C-27487	★ No 527487
Signature Telephone (805) 646-6359	Certi	Check here if comments are provided on back of form.  ifier's Name  STEVEN FOSTER, AIA  Company Name		C-27487	★ ( 10 27487
	Certi	Check here if comments are provided on back of form.  ifier's Name STEVEN FOSTER, AIA  Company Name CORNERS	STONE ARCHIT	C-27487 ECTS 7IP Code	★ ( 27487

IMPORTANT: In these spaces, copy the corr			For Insurance Company Use:
Building Street Address (including Apt., Unit, Suite, ar 4685 GRAND AVENUE	Policy Number		
City OJAI	State CA.	ZIP Code 93023	Company NAIC Number
SECTION D - SURVEY	OR, ENGINEER, OR ARCHITECT C	ERTIFICATION (CO	NTINUED)
Copy both sides of this Elevation Certificate for (1) co	mmunity official, (2) insurance agent/compa	any, and (3) building ow	ner.
Comments TOP OF SLAB IS 1076.0 ELEV. BOTTO	M OF LOWEST ELECTRICAL DE	VICE IS 1080.0 EI	_EV.
COMBINED AREA OF FLOOD VENT OPE			
BOTTOM OF VENT OPENINGS ARE NOT	············	JACENT GRADE	
Signature	Date		X Check here if attachments
SECTION E - BUILDING ELEVATION INFO	DRMATION (SURVEY NOT REQUIRE	D) FOR ZONE AO	AND ZONE A (WITHOUT BFE)
For Zones AO and A (without BFE), complete Items E and C. For Items E1-E4, use natural grade, if available Provide elevation information for the following a grade (HAG) and the lowest adjacent grade (LA a) Top of bottom floor (including basement, cravib) Top of bottom floor (including basement, cravib) For Building Diagrams 6-8 with permanent floor (elevation C2 b in the diagrams) of the building E3. Altathed Garage (top of slab) is	ole. Check the measurement used. In Pue and check the appropriate boxes to show whats).  We space, or enclosure) is	rto Rico only, enter met hether the elevation is a feet meters a feet meters and/or 9 (see page 8 of limited below the HAG.  I feet meters a feet meters a feet meters a feet meters a feet feet feet feet feet feet feet fe	ters.  above or below the highest adjacent  above or below the HAG.  above or below the LAG.  nstructions), the next higher floor  the HAG.  above or below the HAG.  above or below the HAG.
	RTY OWNER (OR OWNER'S REPRES		
The property owner or owner's authorized representat or Zone AO must sign here. The statements in Section	tive who completes Sections A, B, and E fo ons A, B, and E are correct to the best of m	r Zone A (without a FEI <i>y knowledge.</i>	MA-issued or community-issued BFE)
Property Owner's or Owner's Authorized Representate SHERYLL SMITH - REPRESENT	ive's Name	<u> </u>	
Address 4685 GRAND AVENUE	City OJAI	State CA.	ZIP Code 93023
Signature Signature	9ate 9-4-07	Telepho	
Comments	1-7-01		<u></u>
SECTI	ON G - COMMUNITY INFORMATION	I (OPTIONAL \	Check here if attachments
The local official who is authorized by law or ordinance	to administer the community's floodplain m	nanagement ordinance of	can complete Sections A, B, C (or E).
and G of this Elevation Certificate. Complete the applic G1. The information in Section C was taken from is authorized by law to certify elevation inform G2. A community official completed Section E for The following information (Items G4G9.) is p	eable item(s) and sign below. Check the me other documentation that has been signed nation. (Indicate the source and date of the a building located in Zone A (without a FEI	easurement used in Iter and sealed by a license e elevation data in the C MA-issued or communit	ms G8. and G9. ed surveyor, engineer, or architect who comments area below.)
G4. Permit Number G5. Date Pe	mit sued G6. D	Sept - 7/07	pliance/Occupancy Issued
G7. This permit has been issued for: New Construction of as-built lowest floor (including basemer G9. BFE or (in Zone AO) depth of flooding at the building	vction Substantial Improvement nt) of the building:	feet meters (F	
	inski Title F/0	oddach Ma	mager
Community Name Countages Pertur	Telephorie	5) 477-19	867
Signature	Date	1/07/07	
Comments		July 1	, , , , , , , , , , , , , , , , , , , ,
		•	
			Check here if attachments

## Building Photographs See Instructions for Item A6.

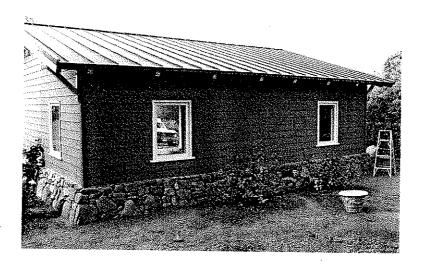
			For Insurance Company Use:
Building Street Address (including	Policy Number		
4685 GRAND AVENUE			
City OJAI	State CA.	ZIP Code 93023	Company NAIC Number

If using the Elevation Certificate to obtain NFIP flood insurance, affix at least two building photographs below according to the instructions for Item A6. Identify all photographs with: date taken; "Front View" and "Rear View"; and, if required, "Right Side View" and "Left Side View." If submitting more photographs than will fit on this page, use the Continuation Page, following.

PHOTOS TAKEN AUGUST 30, 2007



FRONT - SOUTH SIDE OF GARAGE



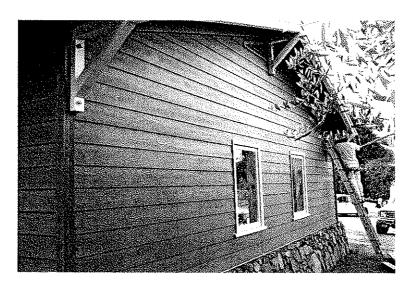
**REAR - NORTH SIDE OF GARAGE** 

# Building Photographs Continuation Page

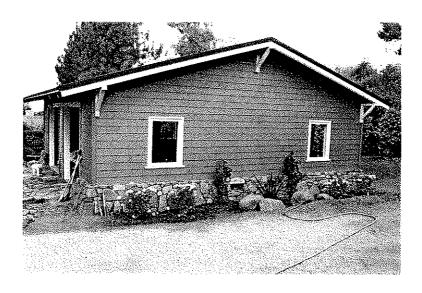
Building Street Address (inc 4685 GRAND AVEN	Policy Number		
City	State	ZIP Code	Company NAIC Number
OJAI	CA.	93023	

If submitting more photographs than will fit on the preceding page, affix the additional photographs below. Identify all photographs with: date taken; "Front View" and "Rear View"; and, if required, "Right Side View" and "Left Side View."

PHOTOS TAKEN AUGUST 30, 2007



LEFT - WEST SIDE OF GARAGE



RIGHT - EAST SIDE OF GARAGE

#### FEDERAL EMERGENCY MANAGEMENT AGENCY NATIONAL FLOOD INSURANCE PROGRAM

### FLOODPROOFING CERTIFICATE

FOR NON-RESIDENTIAL STRUCTURES

The floodproofing of non-residential buildings may be permitted as an alternative to elevating to or above the Base Flood Elevation; however, a floodproofing design certification is required. This form is to be used for that certification. Floodproofing of a residential building does not alter a community's floodplain management elevation requirements or affect the insurance rating unless the community has been issued an exception by FEMA to allow floodproofed residential basements. The permitting of a floodproofed residential basement requires a separate certification specifying that the design complies with the local floodplain management ordinance.

				F	OR INSURANCE COMPANY USE
BUILDING OWNER'S NAME CHESTER				Pi	OLICY NUMBER
STREET ADDRESS (Including Apt.,	Unit, Suite, and/or Bldg. Nu ND AVENUE	mber) OR P.O. ROU	TE AND BOX NUMBER	C	OMPANY NAIC NUMBER
OTHER DESCRIPTION (Lot and Bio					
	9-0-070-140			<u>L.</u>	
OJAI				sta C/	
	SECTION I	FLOOD INSUR	RANCE RATE MAP (FIRI	M) INFORMATIO	N
Provide the following from the	e proper FIRM:				·
COMMUNITY NUMBER	PANEL NUMBER	SUFFIX	DATE OF FIRM INDEX	FIRM ZONE	BASE FLOOD ELEVATION
060413	0560	В	OCT. 31, 1985	AO	(In AO Zones, Use Depth) 1.0 FT.
SECT	ION II FLOODPRO	DEING INFORMA	ATION (By a Registered F	Professional Engir	neer or Architect)
Floodproofing Design Ele					
Building is floodproof	ed to an elevation of	1078.0	feet NGVD. (Elevation	n datum used mus	t be the same as that on the FIRM.)
Height of floodproofin			cent grade is	3 feet.	
(NOTE: for insurance receive rating credit. premium.)	rating purposes, the If the building is flood	building's floodpro proofed only to th	oofed design elevation mu e Base Flood Elevation, tl	ist be at least one t hen the building's i	foot above the Base Flood Elevation to insurance rating will result in a higher
	SECTION III CE	RTIFICATION (F	By Registered Profession	al Engineer or Arc	hitect)
			ay regional releasion	ar ariginoor or vivo	
Non-Residential Floodpro	ofed Construction	Certification:	•		
l certify that, based up construction are in ac	oon development and cordance with accep	Vor review of structed standards of p	ctural design, specification practice for meeting the fo	ns, and plans for co Illowing provisions.	onstruction, the design and methods of :
The structure, to walls that are su	ogether with attendan ibstantially impermea	t utilities and sani ble to the passag	tary facilities, is watertight je of water.	to the floodproofe	d design elevation indicated above, with
	mponents are capable	e of resisting hydr	rostatic and hydrodynamic	flood forces, inclu	iding the effects of buoyancy, and
•	•	ito roomoranto mi	the at affarts to intermed th	a data available. L	understand that any false statement
may be punishable b	y fine or imprisonmen	t under 18 U.S. C	Code, Section 1001.	e uata avallable. I	understand that any raise statement
ERTIFIER'S NAME  CTEVEN FOOTED ALA			•		
TITLE	STEVEN FOSTER, AIA C-27487				
ARCHITECT	ARCHITECT CORNERSTONE ARCHITECTS				
ADDRESS 307 E. MATILIJA	ST. STE. E		CITY OJAI	STATE CA.	ZIP CODE 93023
SIGNATURE _			DATE	PHONE	
<u> </u>	- 45		83801	(805) 64	6-6359
Copies should	d be made of this Cer	tificate for: 1) con	nmunity official, 2) Insurar	nce agent/company	y, and 3) building owner.
FEMA Form 81-65, AUG 99	GED A	RC Repla	ces all previous editions		F-056 (8/99)

STEVENI

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