ELEVATION CERTIFICATE

IMPORTANT: Follow the instructions on pages 1-9.

OMB No. 1660-0008 Expiration Date: July 31, 2015

SECTION A - PROPERTY INFORMATION	FOR INSURANCE COMPANY USE
A1. Building Owner's Name Deborah Cohen	Policy Number:
2. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or ED. Route and Box No.	Company NAIC Number:
City Fillmore (Bardsdale) State CA.	ZIP Code 93013
A3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) APN: 046-0-183-105	· · · · · · · · · · · · · · · · · · ·
A4. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) <u>Residential</u> A5. Latitude/Longitude: Lat. <u>344. 22.16</u> Long. <u>118.</u> <u>57.24</u>	Horizontal Datum: NAD 1927 X NAD 1983
A6. Attach at least 2 photographs of the building if the Certificate is being used to obtain flood insuran	ce.
A7. Building Diagram Number 7 A8. For a building with a crawlspace or enclosure(s): A9. For a building with a crawlspace or enclosure(s):	ng with an attached garage:
a) Square footage of crawispace or enclosure(s) <u>7230</u> sq ft a) Square	footage of attached garage <u>1230</u> sq ft
enclosure(s) within 1.0 foot above adjacent grade	of permanent flood openings in the attached garage
c) Total net area of flood openings in A8.b 423890° sq in c) Total net	t area of flood openings in A9.b <u>42,840</u> sq in
d) Engineered flood openings? Yes Xo d) Enginee	red flood openings?
SECTION B - FLOOD INSURANCE RATE MAP (FIRM) IN	
B1. NFIP Community Name & Community Number 969413 B2. County Name VENTURA	A COUNTY B3. State CA
B4. Map/Panel Number B5. Suffix B6. FIRM Index Date B7. FIRM Panel Effective/ B8.	Flood Zone(s) B9. Base Flood Elevation(s) (Zone
0605 E 1-20-10 Revised Date 061110 E 1-20-10	AC, use base flood depth) AE 366.5
B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item B9:	
FIS Profile FIRM Community Determined Other/Source:	
	Area (OPA)?
B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected a Designation Date:	
CECTION OF DUILDING ELEVATION INCODMATION (SUD)	
SECTION C – BUILDING ELEVATION INFORMATION (SURV Building elevations are based on: Construction Drawings* Building Under Constru- Section Construction of the building is complete.	
 L. Building elevations are based on: Construction Drawings* Building Under Construction 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/A, AR/AE, AR/A 	Iction* X Finished Construction
 L. Building elevations are based on: Construction Drawings* Building Under Construction 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/A, AR/AE, AR/A C2.a-h below according to the building diagram specified in Item A7. In Puerto Rico only, enter met 	Iction* X Finished Construction 1–A30, AR/AH, AR/AO. Complete Items ers.
 L. Building elevations are based on: Construction Drawings* Building Under Construction Area 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/A C2.a–h below according to the building diagram specified in Item A7. In Puerto Rico only, enter met Benchmark Utilized: 58–22RMI (VCPID 1163) Vertical Datum: 364 	Action* \mathbf{X} Finished Construction 1-A30, AR/AH, AR/AO. Complete Items ers. 4 : 30 FT (NGVD'29)
 L. Building elevations are based on: Construction Drawings* Building Under Construction 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/A, AR/AE, AR/A C2.a-h below according to the building diagram specified in Item A7. In Puerto Rico only, enter met Benchmark Utilized: <u>58-22RMI (VCPID II63)</u> Vertical Datum: <u>364</u> Indicate elevation datum used for the elevations in items a) through h) below. [] NGVD 1929 X 	Initial Construction 1-A30, AR/AH, AR/AO. Complete Items ers. $4 \cdot 30 FT$ (NGVD'29) NAVD 1988 [] Other/Source:
 I. Building elevations are based on: Construction Drawings* Building Under Construction 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/A, AR/AE, AR/A C2.a–h below according to the building diagram specified in Item A7. In Puerto Rico only, enter met Benchmark Utilized: <u>58–22RMI (VCPID 1163)</u> Vertical Datum: <u>366</u> Indicate elevation datum used for the elevations in items a) through h) below. NGVD 1929 Datum used for building elevations must be the same as that used for the BFE. 	Inished Construction 1-A30, AR/AH, AR/AO. Complete Items ers. 4.30, FT (NGVD'29) NAVD 1988 [] Other/Source: Check the measurement used.
 L. Building elevations are based on: Construction Drawings* Building Under Construction Area 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/A C2.a–h below according to the building diagram specified in Item A7. In Puerto Rico only, enter met Benchmark Utilized: <u>58–22RM1 (VCPID 1163)</u> Vertical Datum: <u>364</u> Indicate elevation datum used for the elevations in items a) through h) below. NGVD 1929 X Datum used for building basement, crawispace, or enclosure floor) <u>363</u>. <u>6</u> 	Inished Construction 1-A30, AR/AH, AR/AO. Complete Items ers. 4. 30 FT (NGVD'29) NAVD 1988 [] Other/Source:
 L. Building elevations are based on: Construction Drawings* Building Under Construction Area 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/A C2.a–h below according to the building diagram specified in Item A7. In Puerto Rico only, enter met Benchmark Utilized: <u>58–22RM1 (VCPID 1163)</u> Vertical Datum: <u>364</u> Indicate elevation datum used for the elevations in items a) through h) below. NGVD 1929 X Datum used for building basement, crawlspace, or enclosure floor) <u>363</u> Building Under Construction Drawings* Building Under Construction of the building is complete. 	Inished Construction 1-A30, AR/AH, AR/AO. Complete Items ers. 4.30, FT (NGVD'29) NAVD 1988 [] Other/Source: Check the measurement used.
 L. Building elevations are based on: Construction Drawings* Building Under Construction An ew 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/A C2.a–h below according to the building diagram specified in Item A7. In Puerto Rico only, enter met Benchmark Utilized: <u>58–22RM1 (VCPID 1163)</u> Vertical Datum: <u>366</u> Indicate elevation datum used for the elevations in items a) through h) below. NGVD 1929 Datum used for building basement, crawispace, or enclosure floor) <u>363</u>. <u>6</u> Bottom of the lowest horizontal structural member (V Zones only) 	Initial Construction 1-A30, AR/AH, AR/AO. Complete Items ers. <u>4</u> . <u>30 FT (NGVD'29)</u> NAVD 1988 [] Other/Source: Check the measurement used. [2] feet [] meters [3] feet [] meters [3] feet [] meters
 L. Building elevations are based on: Construction Drawings* Building Under Construction An ew 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/A C2.a–h below according to the building diagram specified in Item A7. In Puerto Rico only, enter met Benchmark Utilized: <u>58–22RM1 (VCPID 1163)</u> Vertical Datum: <u>366</u> Indicate elevation datum used for the elevations in items a) through h) below. NGVD 1929 Datum used for building basement, crawispace, or enclosure floor) <u>363</u> Bottom of the lowest horizontal structural member (V Zones only) Attached garage (top of slab) Lowest elevation of machinery or equipment servicing the building 	Initial Construction 1-A30, AR/AH, AR/AO. Complete Items ers. 4. 30 FT (NGVD'29) NAVD 1988 0 Other/Source: Check the measurement used. Image: Set 0 meters
 I. Building elevations are based on: Construction Drawings* Building Under Construction An ew 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/A C2.a–h below according to the building diagram specified in Item A7. In Puerto Rico only, enter met Benchmark Utilized: <u>58–22RMI (VCPID II63)</u> Vertical Datum: <u>366</u> Indicate elevation datum used for the elevations in items a) through h) below. NGVD 1929 X Datum used for building basement, crawlspace, or enclosure floor) <u>312.4</u> Bottom of the lowest horizontal structural member (V Zones only) Attached garage (top of slab) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments) 	Inction* Finished Construction 1-A30, AR/AH, AR/AO. Complete Items ers. #- 30 FT (NGVD'29) NAVD 1988 [] Other/Source:
 L. Building elevations are based on: Construction Drawings* Building Under Construction An ew 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/A C2.a–h below according to the building diagram specified in Item A7. In Puerto Rico only, enter met Benchmark Utilized: <u>58–22RMI (VCPID II63)</u> Vertical Datum: <u>366</u> Indicate elevation datum used for the elevations in items a) through h) below. NGVD 1929 X Datum used for building basement, crawlspace, or enclosure floor) b) Top of the next higher floor c) Bottom of the lowest horizontal structural member (V Zones only) d) Attached garage (top of slab) e) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments) f) Lowest adjacent (finished) grade next to building (LAG) 	Inction* Finished Construction 1-A30, AR/AH, AR/AO. Complete Items ers. 4. 30 FT (NGVD'29) NAVD 1988 [] Other/Source:
 I. Building elevations are based on: Construction Drawings* Building Under Construction An ew 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/A C2.a–h below according to the building diagram specified in Item A7. In Puerto Rico only, enter met Benchmark Utilized: <u>58–22RMI (VCPID II63)</u> Vertical Datum: <u>366</u> Indicate elevation datum used for the elevations in items a) through h) below. NGVD 1929 X Datum used for building basement, crawlspace, or enclosure floor) <u>312.4</u> Bottom of the lowest horizontal structural member (V Zones only) Attached garage (top of slab) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments) 	Inction* Finished Construction 1-A30, AR/AH, AR/AO. Complete Items ers. #- 30 FT (NGVD'29) NAVD 1988 Other/Source:
 I. Building elevations are based on: Construction Drawings* Building Under Construction Ar 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/A, AR/AE, AR/A C2.a–h below according to the building diagram specified in Item A7. In Puerto Rico only, enter met Benchmark Utilized: <u>58–22RM1 (VCP)D1163</u>) Vertical Datum: <u>366</u> Indicate elevation datum used for the elevations in items a) through h) below. NGVD 1929 X Datum used for building basement, crawlspace, or enclosure floor) b) Top of the next higher floor c) Bottom of the lowest horizontal structural member (V Zones only) d) Attached garage (top of slab) e) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments) f) Lowest adjacent (finished) grade next to building (HAG) 	Inction* Finished Construction 1-A30, AR/AH, AR/AO. Complete Items ers. # 30 # 30 # 30 # 30 # 30 # 30 # 30 # 30 # 30 # 30 # NAVD 1988 Other/Source: Check the measurement used. Image: state stat
 L. Building elevations are based on: Construction Drawings* Building Under Construction *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/A, AR/AE, AR/A (C2.a–h below according to the building diagram specified in Item A7. In Puerto Rico only, enter met Benchmark Utilized: <u>58–22RM1 (VCPID 1163)</u> Vertical Datum: <u>366</u> Indicate elevation datum used for the elevations in items a) through h) below. NGVD 1929 X Datum used for building basement, crawlspace, or enclosure floor b) Top of bottom floor (including basement, crawlspace, or enclosure floor) b) Top of the next higher floor c) Bottom of the lowest horizontal structural member (V Zones only) d) Attached garage (top of slab) e) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments) f) Lowest adjacent (finished) grade next to building (LAG) g) Highest adjacent grade at lowest elevation of deck or stairs, including 36-3. 6 structural support 	Inction* Finished Construction 1-A30, AR/AH, AR/AO. Complete Items ers. 4. 30 FT (NGVD'29) NAVD 1988 Other/Source:
 L. Building elevations are based on: Construction Drawings* Building Under Construction of the building is complete. C2. Elevations – Zones A1–A3O, AE, AH, A (with BFE), VE, V1–V3O, V (with BFE), AR, AR/A, AR/AE, AR/A C2.a–h below according to the building diagram specified in Item A7. In Puerto Rico only, enter met Benchmark Utilized: <u>58–22RM1 (VCPID ///63)</u> Vertical Datum: <u>366</u> Indicate elevation datum used for the elevations in items a) through h) below. [INGVD 1929] X Datum used for building elevations must be the same as that used for the BFE. a) Top of bottom floor (including basement, crawlspace, or enclosure floor) <u>363</u>. <u>6</u> b) Top of the next higher floor c) Bottom of the lowest horizontal structural member (V Zones only) d) Attached garage (top of slab) e) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments) f) Lowest adjacent (finished) grade next to building (HAG) h) Lowest adjacent grade at lowest elevation of deck or stairs, including 363. <u>6</u> This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to information. <i>L certify</i> that the information on this Certificate represents my best efforts to interpret the data 	Inction* Finished Construction 1-A30, AR/AH, AR/AO. Complete Items ers. Image: Amount of the stress of t
Building elevations are based on: Construction Drawings* Building Under Constru- *A new Elevation Certificate will be required when construction of the building is complete. Elevations – Zones A1–A3O, AE, AH, A (with BFE), VE, V1–V3O, V (with BFE), AR, AR/A, AR/AE, AR/A C2.a–h below according to the building diagram specified in Item A7. In Puerto Rico only, enter met Benchmark Utilized: <u>58–22RM1 (VCPID 1163)</u> Vertical Datum: Indicate elevation datum used for the elevations in items a) through h) below. INGVD 1929 M Datum used for building diagram specified in Item A7. In Puerto Rico only, enter met Benchmark Utilized: <u>58–22RM1 (VCPID 1163)</u> Vertical Datum: Indicate elevation datum used for the elevations in items a) through h) below. INGVD 1929 M Datum used for building diagram specified in Item A7. In Puerto Rico only, enter met Benchmark Utilized: <u>58–22RM1 (VCPID 1163)</u> Vertical Datum: Indicate elevation datum used for the elevations in items a) through h) below. INGVD 1929 M Datum used for building elevations must be the same as that used for the BFE. a) Top of bottom floor (including basement, crawlspace, or enclosure floor) b) Top of the next higher floor c) Bottom of the lowest horizontal structural member (V Zones only) d) Attached garage (top of slab) e) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments) f) Lowest adjacent (finished) grade next to building (LAG) g) Highest adjacent (finished) grade next to building (HAG) h) Lowest adjacent grade at lowest elevation of deck or stairs, including structural support SECTION D – SURVEYOR, ENGINEER, OR ARCHITECT CE This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to information. <i>I certify that the information on this Certificate represents my best efforts to interpret the data I understand that any false statemen</i>	Inction* Finished Construction 1-A30, AR/AH, AR/AO. Complete Items ers. 4. 30 FT (NGVD'29) NAVD 1988 Other/Source: Check the measurement used. Image: State of the second s
L. Building elevations are based on: □ Construction Drawings* □ Building Under Constru- *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/A, AR/AE, AR/A C2.a–h below according to the building diagram specified in Item A7. In Puerto Rico only, enter met Benchmark Utilized: <u>58 – 2 RM1 (VCPID 1163)</u> Vertical Datum: <u>366</u> Indicate elevation datum used for the elevations in items a) through h) below. □ NGVD 1929 Datum used for building basement, crawispace, or enclosure floor) b) Top of the next higher floor c) Bottom of the lowest horizontal structural member (V Zones only) d) Attached garage (top of slab) e) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments) f) Lowest adjacent (finished) grade next to building (LAG) g) Highest adjacent grade at lowest elevation of deck or stairs, including structural support SECTION D – SURVEYOR, ENGINEER, OR ARCHITECT CE This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to information. <i>I certify that the information on this Certificate represents my best efforts to interpret the data I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Sector Check here if comments are provided on back of form. </i>	Inction* Finished Construction 1-A30, AR/AH, AR/AO. Complete Items ers. 4. 30 FT (NGVD'29) NAVD 1988 Other/Source: Check the measurement used. Safeet Mathematication The end of the enders Safeet The enders The end
Building elevations are based on: Construction Drawings* Building Under Constru- *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/A, AR/AE, AR/A C2.a–h below according to the building diagram specified in Item A7. In Puerto Rico only, enter met Benchmark Utilized: <u>58 – 2 RM1 (VCP/D 1163</u>) Vertical Datum: <u>364</u> Indicate elevation datum used for the elevations in items a) through h) below. InGVD 1929 Datum used for building elevations must be the same as that used for the BFE. a) Top of bottom floor (including basement, crawlspace, or enclosure floor) b) Top of the next higher floor c) Bottom of the lowest horizontal structural member (V Zones only) d) Attached garage (top of slab) e) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments) f) Lowest adjacent (finished) grade next to building (LAG) g) Highest adjacent (finished) grade next to building (HAG) h) Lowest adjacent grade at lowest elevation of deck or stairs, including structural support SECTION D – SURVEYOR, ENGINEER, OR ARCHITECT CE This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to information. <i>I certify that the information on this Certificate represents my best efforts to interpret the data I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Secti Check here if attachments. </i>	Inction* Finished Construction 1-A30, AR/AH, AR/AO. Complete Items ers. 4. 30 FT (NGVD'29) NAVD 1988 Other/Source:

Date

CITYVENTURA

22-14-

State CA

Telephone 805

ZIP Code 93003

207-5181

CIV

OF

Kotherine

DR

man

Address

Signature

ELEVATION CERTIFICATE, page 2	
IMPORTANT: In these spaces, copy the corresponding information from Section A.	FOR INSURANCE COMPANY USE
Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 1318 SAN CAYETAND ST.	Policy Number:
City Fillmore (BARDSDALE) State ZIP Code 93013	Company NAIC Number:
SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CER	
Copy both sides of this Elevation Certificate for (1) community official, (2) insurance agent/compar	ny, and (3) building owner. 🖉
Comments C2e = Hot water Heater@ EC= 3663' conden PANEL @ EL= 368-2'+, AIRCONDITIONER EL= 36 WITH A TOTAL OF 297.5 SQFT = 42,8405QINChes	43, NOTE, A&C = 30penings
Ful W Hannon MOVED TO ELEVS SHOWN	HOTWATER=EL370.8' AC = EL 367.
Signature Date 7-2	22-14 I-9-15 7WH
SECTION E – BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED)	FOR ZONE AO AND ZONE A (WITHOUT BFE)
	 an enter meters. ar the elevation is above or below the highest adjacent feet meters above or below the HAG. feet meters above or below the LAG. r 9 (see pages 8–9 of Instructions), feet meters above or below the HAG. feet meters below the HAG. feet feet feet feet below the HAG. feet feet feet below the the community's floodplain management of the community below the the community
725 K	Check here if attachments.
SECTION G - COMMUNITY INFORMATION (OPTIONAL)
ne local official who is authorized by law or ordinance to administer the community's floodplain manage	
 a of this Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurements The information in Section C was taken from other documentation that has been signed who is authorized by law to certify elevation information. (Indicate the source and date of 2. A community official completed Section E for a building located in Zone A (without a FEMA-33. X The following information (Items G4–G9) is provided for community floodplain management 	and sealed by a licensed surveyor, engineer, or architect f the elevation data in the Comments area below.) issued or community-issued BFE) or Zone AO.
FP 201-16 J(M.12, 012) 7. This permit has been issued for: PNew Construction Substartial Improvement 8. Elevation of as-built lowest floor (including basement) of the building: 363.6 1 9. BFE or (in Zone AO) depth of flooding at the building site: 366.5 1	Aug. 18, 2014 feet meters Datum feet meters Datum feet meters Datum feet meters Datum feet meters Datum 1988 NAVD
mmunity Name Naymond Gutiernez, JR. Title Manage	
gnature A. Date Date	05-654-2059
Imments Pyrud Curt 8-18-2	014
G7: The bottom level is an open garage parking and 5	trage area.
, , , , , , , , , , , , , , , , , , , ,)-

Building Photographs

See Instructions for Item A6.

IMPORTANT: In these spaces, copy the corresponding information from Section A. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 1318 San Cayetano St		FOR INSURANCE COMPANY USE	
		Policy Number:	
ity Fillmore	State CA	ZIP Code 93015	Company NAIC Number:

If using the Elevation Certificate to obtain NFIP flood insurance, affix at least 2 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." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8. If submitting more photographs than will fit on this page, use the Continuation Page.



ELEVATION CERTIFICATE, page 4

BUILDING PHOTOGRAPHS

Continuation Page

IMPORTANT: In these spaces, copy the corresponding information from Section A.		FOR INSURANCE COMPANY USE	
Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or PO. Route and Box No. 1318 San Cavetano Street			Policy Number:
^{City} Fillmore (Bardsdale)	State CA	ZIP Code 93013	Company NAIC Number:

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." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8.



Rear (south) side of house



West side of house

BUILDING PHOTOGRAPHS

See Instructions for Item A6.

IMPORTANT: In these spaces, copy the corresponding information from Section A.		FOR INSURANCE COMPANY USE
Building Street Address (including Apt. 1318 San Cayentano Street	Policy Number:	
City Fillmore	State ZIP Code CA 93013	Company NAIC Number:

If using the Elevation Certificate to obtain NFIP flood insurance, affix at least 2 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." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8. If submitting more photographs than will fit on this page, use the Continuation Page.



Eastern View





Interior of garage looking north

ELEVATION CERTIFICATE, page 6

BUILDING PHOTOGRAPHS

Continuation Page

IMPORTANT: In these spaces, copy the corresponding information from Section A.		FOR INSURANCE COMPANY USE	
Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 1318 San Cayetano Street			Policy Number:
^{City} Fillmore (Bardsdale)	State CA	ZIP Code 93013	Company NAIC Number:

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." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8.



Rear (South) Side of House

U.S. DEPARTMENT OF HOMELAND SECURITY FEDERAL EMERGENCY MANAGEMENT AGENCY National Flood Insurance Program

FLOODPROOFING CERTIFICATE FOR NON-RESIDENTIAL STRUCTURES

OMB No. 1660-0008 Expiration Date: July 31, 2015

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.

BUILDING OWNER'S NAME	FOR INSURANCE COMPANY USE
STREET ADDRESS (Including Apt., Unit, Suite, and/or Bldg. Number) OR P.O. ROUTE AND BOX NUMBER	POLICY NUMBER
1318 San Cayetano Street	
OTHER DESCRIPTION (Lot and Block Numbers, etc.) APN: 046-0-183-105	COMPANY NAIC NUMBER
Fillmore	CA ZIP CODE 93013
SECTION I – FLOOD INSURANCE RATE MAR	' (FIRM) INFORMATION
Provide the following from the proper FIRM:	
	IRM INDEX FIRM ZONE BASE FLOOD ELEVATION (In AD Zones, Use Depth)
060413 0805 E 1-2	.0-10 AE 366.5
Indicate elevation datum used for Base Flood Elevation shown above: 🗌 NGVD 1929 🗌 NAVD 1988 🗍	Dther/Source:
SECTION II – FLOODPROOFING INFORMATION (By a Register	ered Professional Engineer or Architect)
Elevations are based on: Construction Drawings Building Under Construction Finished Constr	uction
Floodproofing Design Elevation Information:	
Building is floodproofed to an elevation of feet (In Puerto Rico only: meters), (Elevation datum used must be the same as that used for the Base Flood Elevation.)	□ NGVD 1929 🛛 NAVD 1988 □ Other/Source:
Height of floodproofing on the building above the lowest adjacent grade is feet (In Pue	rto Rico only: meters).
For Unnumbered A Zones Only:	
Highest adjacent (finished) grade next to the building (HAG) N/ P feet (In Puerto Rico only: _	meters)
□ NGVD 1929 □ NAVD 1988 □ Other/Source: <u>N/</u> ₽	
(NOTE: For insurance rating purposes, the building's floodproofed design elevation must be at least 1 fo is floodproofed only to the Base Flood Elevation, then the building's insurance rating will result in a high	
SECTION III – CERTIFICATION (By a Registered Pro	fessional Engineer or Architect)
Non-Residential Floodproofed Construction Certification:	
I certify that, based upon development and/or review of structural design, specifications, and plans	for construction, the design and methods of construction
are in accordance with accepted standards of practice for meeting the following provisions: The	
The structure, together with attendant utilities and sanitary facilities, is watertight to the floo walls that are substantially impermeable to the passage of water.	ONDENSER
All structural components are canable of resisting hydrostatic and hydrodynamic flood forces	s including the effects of buoyancy, and anticontest ARCA
debris impact forces. FOR Arc control of testing into both and the data available to the force of the data available to the data ava	able. I understand that any false statute mina) be punishabin
by line or imprisonment under 18 U.S. Code, Section 1001.	5 11 / M 1*1
CLRIIFIER'S NAME LICENSE NUMBER (or Affe	x Seal) No.0-19055
ARCHITELT	
THLE 2575 Ponel STREET CM C	A 50405 34
ADDRESS CITY CITY	A 90405 STATE CALLED
SIGNATURE VIII Millast DATE 3/0-	<u>560745/</u> PHONE
	usenes adapt (company and 2) building super-
Copies should be made of this Certificate for: 1) community official, 2) Inst	mance agent/company, and 3) building owner.