

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

ELEVATION CERTIFICATE

IMPORTANT: Follow the instructions on pages 1-9.

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

A2 Building Street Address (including Apt., built, Suite, and/or Bidg, Mo.) or EO. Route and Box No. Content Molect A3 Propert Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) State C.A. ZIP Code 93010 A4 Propert Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) Month Residential, Non-Residential, Addition, Accessory, etc.) Month Residential A4 Builting Use (Lat.) Addition (Lat.) Addition, Accessory, etc.) Month Residential A5 Residential, Non-Residential, Addition, Accessory, etc.) Month Residential Month Residential A5 Residential, Non-Residential, Addition, Accessory, etc.) Month Residential Month Residential A6 For is building with a contract Addition, Accessory, etc.) Month Residential Month Residential A6 For is building with a contract Addition (Parcegorin for addition		TION A – PROPER	TY INFORMATIC	N I	FOR INSURANCE	COMPANY USE
649 West Leguna Road State CA ZIP Cade g3010 647 Camparillo State CA ZIP Cade g3010 63. Property Description (Lot and Block Numbers, The Parcel Number, Legal Description, etc.) All Endance Leguna Road Numbers, Legal Description, etc.) 64. Building Use Leg., Residential, Non-Residential, Additor, Accessory, etc.) Mon-Residential Montext Datum: INAD 1927 El Numbers, Datum 65. Latitude (constructs): 3. Sauce Lotage of anticescore of enclearcing 4 5 Sauce Lotage of anticescore of enclearcing 4 5 5 4 5 Sauce Lotage of anticescore of enclearcing 4 5	A1. Building Owner's Name Houweling Nurseries				Policy Number:	
43. Property Description (Lot and Block Numbers, Tax Pencel Number (Logal Description, etc.) and: 230-0211-135 44. Building Use (e.g., Residential, Non-Residential, Additon, Accessary, etc.) Non-Residential 55. Latticut/cytoglane List. 3dd:1036Ch 45. Building Use (e.g., Residential, Non-Residential, Additon, Accessary, etc.) Non-Residential 46. Attach at least 2 photographs of the building if the Certificate is being used to obtain fload insurance. 47. Building Digram Number 1 48. For a building with a transface or enclosure(s): 64 49. Number of permanent fload openings in the crawlepace 2 61. Number of permanent fload openings in NB. 2 62. Sign of tool above adjacent gradie 41 63. Building Use (Carling Minn) and State	645 West Laguna Road	d/or Bldg. No.) or RO.				
apr. 230-0-071-135 Building Use q2, Residential, Mon-Residential, Addition, Accessory, etc.) <u>Non-Residential</u> A5: Latitude/Longitude: Lat., 3dd1036C1 A5: Latitude/Longitude: Lat., 3dd1036C1 A6: For a building with a cravispace or enclosure(a): A7: Building Using arms/space or enclosure(a): A6: For a building with a cravispace or enclosure(a): A7: Building Clagram Number 14. A7: Building Using arms/space or enclosure(a): A8: For a building with a cravispace or enclosure(a): A7: Building Using arms/space or enclosure(a): A8: For a building with a cravispace or enclosure(a): A9: For a building with a cravispace or enclosure(a): A8: For a building with a cravispace or enclosure(a): A8: For a building with a cravispace or enclosure(a): A8: For a building with a cravispace or enclosure(a): A8: For a building with a cravispace or enclosure(a): A8: For a building with a cravispace or enclosure(a): A8: For a building with a cravispace or enclosure(a): A9: Expension B1: Indicate the area of food openings in A8: for a building with a cravispace or enclosure(a): B1: Indicate the assure of the B8: Bood Evaluation (BF) data or base flood depting in A8: for a building with a cravispace or bill brincispace or bill brincispace or bill brincispace or bill brincispace or building (Bood Danetis) <td></td> <td></td> <td>State CA</td> <td>Z</td> <td>IP Code 93010</td> <td></td>			State CA	Z	IP Code 93010	
A5. Latitude/Longitude: jat. 324103C5M	apn: 230-0-071-135					
a) Square footage of crawtspace or enclosure(s) 64 sq ft a) Square footage of statched gange 1/2 b) Number of permanent flood openings in AD. a Sq in a closure sign within 1.0 foot above adjacent grade 2 b) interiment of the one penings in AD. AD sq in a closure sign within 1.0 foot above adjacent grade 2 b) interiment of the one penings in AD. AD sq in a closure sign within 1.0 foot above adjacent grade 2 interiment of the one penings in AD. AD sq in a closure sign within 1.0 foot above adjacent grade adjacentgrad adjacentgradjacent grade	 A5. Latitude/Longitude: Lat. <u>34d10'36"N</u> A6. Attach at least 2 photographs of the building if the Ce A7. Building Diagram Number <u>1A</u> 	Long. 119d04	54.3"W I to obtain flood insu	irance.		927 💌 NAD 1983
B1. NEP Community Name & Community Name B2. County Name B3. State Venture County B4. Map/Panet Number B5. Suffix B6. FIRM Index Date B7. FIRM Panet Effective/ B8. Flood Zone(s) B9. Base Flood Elevation(s) (Zone A0, use base flood depth 06111C0937/0937 E 01/20/2010 AE 36./1 B10. Indicate the source of the Base Flood Elevation (BFt) data or base flood depth Otter/Source: Engineers Report B11. Indicate elevation datum used for BFE in Item B9: ONND 1929 XMVD 1988 Otter/Source: B12. Is the building located in a Costal Barrie Resources System (CBRS) area or Otherwise Protected Area (OPA)? Yes XNa Designation Date: ////////////////////////////////////	 a) Square footage of crawlspace or enclosure(s) b) Number of permanent flood openings in the crawls or enclosure(s) within 1.0 foot above adjacent grac c) Total net area of flood openings in A8.b 	pace <u>2</u>	aq ft a) Squ b) Num with aq in c) Tota	are footage of atta iber of permanent in 1.0 foot above I net area of flood	ached garage : flood openings i adjacent grade openings in A9.1	n the attached garage n/asq in
B1. NEP Community Name & Community Name B2. County Name B3. State Venture County B4. Map/Panet Number B5. Suffix B6. FIRM Index Date B7. FIRM Panet Effective/ B8. Flood Zone(s) B9. Base Flood Elevation(s) (Zone A0, use base flood depth 06111C0937/0937 E 01/20/2010 AE 36./1 B10. Indicate the source of the Base Flood Elevation (BFt) data or base flood depth Otter/Source: Engineers Report B11. Indicate elevation datum used for BFE in Item B9: ONND 1929 XMVD 1988 Otter/Source: B12. Is the building located in a Costal Barrie Resources System (CBRS) area or Otherwise Protected Area (OPA)? Yes XNa Designation Date: ////////////////////////////////////	SECTION B - FLO	OD INSURANCE R	ATE MAP (FIRM		N	
Obstact Revised Date Direct Set of the Base Flood display B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in item B9: AE 30.17 B11. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in item B9: B11. Indicate elevation datum used for BFE in item B9: NGVD 1929 MAVD 1988 Other/Source: B11. Indicate elevation datum used for BFE in item B9: NGVD 1929 MAVD 1988 Other/Source: B11. Indicate elevation datum used for BFE in item B9: NGVD 1929 MAVD 1988 Other/Source: B11. Indicate elevation datum used for BFE in item B9: ONAVD 1988 Other/Source: B11. Indicate elevation certificate will be required when construction on the building is complete. C1. Building elevations are based on: Construction Drawings* Building Under Construction* Sinished Construction * * A new Elevation Certificate will be required when construction on 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/A0. Complete items C2.a-h below according to the building is complete. C2. Elevation Certificate will be required when construction * Vertical Datum: NAVD98 Indicate elevation datum used for the elevators in items a) through h) below. NGVD 1929 NAVD 1988 Other/Source: Datum used for building dagrams specified in items a) through i) below.	B1. NFIP Community Name & Community Number	B2, Count	y Name	,	B3	
B10. Indicate the source of the Base Rood Elevation (BFE) data or base flood depth entered in Item B3: B11. Indicate elevation datum used for BFE in Item B3: Other/Source: Engineers Report B11. Indicate elevation datum used for BFE in Item B3: NGVD 1929 XMAD 1988 Other/Source: B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? Yes Xe B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? Yes Xe B12. Is the building located in a Coastal Barrier Resources System (CBRS) OPA #A B12. Indicate elevations area Construction Drawings* Building Under Construction* Xe B13. Indicate elevations area Construction Drawings* Building Under Construction* Xe B14. Indicate elevation datum used for the BED, VE, VI-V30, V (with BFE), AR, AR/A, AR/A, AR, AR, AR/A, AR/A		Revis	ed Date	. ,	B9. Base Floo A0, use b	ase flood depth)
SECTION C – BUILDING ELEVATION INFORMATION (SURVEY REQUIRED) C1. Building elevations are based on: Construction Drawings* Building Under Construction* Main Finished Construction **A new Elevation Certificate will be required when construction of the building is complete. C2.8-below according to the building diagram specified in Item A7. In Puerto Rico only, enter meters. Benchmark Utilized: BM: 26-359 Vertical Datum: NAVD88 Indicate elevation datum used for the elevations in items a) through b) below. INGVD 1929 MAVD 1988 Other/Source: Ca.bet below according to the building diagram specified in Item A7. In Puerto Rico only, enter meters. Banchmark Utilized: BM: 26-359 Vertical Datum: NAVD 1988 Other/Source: Check the measurement used. Datum used for building elevations must be the same as that used for the BFE. Check the measurement used. The puerton meters The enters Di Top of bottom floor (including basement, crawlspace, or enclosure floor) 29.57 Mate meters The enters Ot pot of the next higher floor Infa Infa Infect meters Ot pot the next higher floor Infa Infa Infect meters Ot pot the next higher floor Infa Infa Infa Infect meters	☐ FIS Profile	I Dther/Source NGVD 1929 System (CBRS) area	: Engineers Report NAVD 1988 or Otherwise Protect	ort Other/Source:)
C1. Building elevations are based on: □ Construction Drawings* □ Building Under Construction* S Finished Construction ** A new Elevation Certificate will be required when construction of the building is complete. S Finished Construction S Finished Construction C2. Elevation S – Zones A1–A30, AE, AH, A (with BFE), VE, V1–V30, V (with BFE), AR, AR/AC, AR/AE, AR/AL, AR/AO. Complete Items C:2a-n-below according to the building diagram specified in Item A7. In Puerto Rico only, enter meters. Benchmark Utilized: BM: 26-359 Vertical Datum: NAVD88 Other/Source: Datum used for building dievations must be the same as that used for the BFE. Check the measurement used. a) Top of bottom floor (including basement, crawlspace, or enclosure floor) 29, 57 S feet meters b) Top of the next higher floor n/a. □ feet meters □ c) Bottom of the lowest horizontal structural member (V Zones only) n/a. □ feet meters d) Attached garage (top of slab) n/a. □ feet meters e) Lowest elevation of machinery or equipment servicing the building 31. 90 SI feet meters g) Highest adjacent (finished) grade next to building (LAG) 29. 17 SI feet meters g) Highest adjacent (finished) grade next to bu			-			
C2.a-h below according to the building diagram specified in Item A7. In Puerto Rico only, enter meters. Benchmark Utilized: BM: 26-359 Vertical Datum: NAVD88 Indicate elevation datum used for the elevations in items a) through h) below. NAVD 1929 Datum used for building elevations must be the same as that used for the BFE. Check the measurement used. a) Top of bottom floor (including basement, crawlspace, or enclosure floor) 29.57 Sfeet meters b) Top of the next higher floor n/a feet meters c) Bottom of the lowest horizontal structural member (V Zones only) n/a feet meters d) Attached garage (top of slab) n/a feet meters e) Lowest adjacent (finished) grade next to building (LAG) 29.57 Sfeet meters g) Highest adjacent (finished) grade next to building (HAG) 29.57 Sfeet meters h. Lowest adjacent (finished) grade next to building (HAG) 29.57 Sfeet meters h. Lowest adjacent (finished) grade next to building certificate represents my best efforts to interpret the data available. meters meters h. Lowest adjacent finished by a land surveyor, engineer, or architect authorized by law to certify elevation information. J certify that the information on this Ce	C1. Building elevations are based on:	n Drawings*			·····	Iruction
Indicate elevation datum used for the elevations in items a) through h) below. □ NGVD 1929 NAVD 1988 □ Other/Source: Datum used for building elevations must be the same as that used for the BFE. Check the measurement used. a) Top of bottom floor (including basement, crawlspace, or enclosure floor) 29.57 Steet meters b) Top of the next higher floor n/a leet meters c) Bottom of the lowest horizontal structural member (V Zones only) n/a leet meters d) Attached garage (top of slab) n/a leet meters e) Lowest elevation of machinery or equipment servicing the building (LAG) 29.17 Steet meters g) Highest adjacent (finished) grade next to building (LAG) 29.57 Steet meters g) Highest adjacent grade at lowest elevation of deck or stairs, including n/a leet meters h) Lowest adjacent grade at lowest elevation of this Cartificate represents my best efforts to interpret the data available. meters meters h) Lowest adjacent grade at sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information. meters meters understand that any fabse statement may be purphishable by fine or imprisonment under 18 U.S. Code, Section 1001. meters meters </td <td>TA new clevation Certificate will be required when con:</td> <td>struction of the buildi</td> <td>ng is complete.</td> <td>aaaaaaa (</td> <td></td> <td>udotton</td>	TA new clevation Certificate will be required when con:	struction of the buildi	ng is complete.	aaaaaaa (udotton
a) Top of bottom floor (including basement, crawlspace, or enclosure floor) 29 57 Steet meters b) Top of the next higher floor n/a Ifeet meters c) Bottom of the lowest horizontal structural member (V Zones only) n/a Ifeet meters d) Attached garage (top of slab) n/a Ifeet meters e) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments) 1 90 X feet meters f) Lowest adjacent (finished) grade next to building (LAG) 29 17 X feet meters g) Highest adjacent grade at lowest elevation of deck or stairs, including n/a Ifeet meters h) Lowest adjacent grade at lowest elevation of deck or stairs, including n/a Ifeet meters h) Lowest adjacent grade at lowest elevation of deck or stairs, including n/a Ifeet meters h) Lowest adjacent grade at lowest elevation of deck or stairs, including n/a Ifeet meters h) Lowest adjacent grade at lowest elevation of deck or stairs, including n/a Ifeet meters h) Lowest adjacent grade at lowest elevation of deck or stairs, including Ifeet meters Ifeet	C2. Elevations – Zones A1–A30, AE, AH, A (with BFE), VE, V C2.a–h below according to the building diagram specifi	/1–V30, V (with BFE), ied in Item A7. In Pue	ng is complete. AR, AR/A, AR/AE, Al rto Rico only, enter i	R/A1–A30, AR/AH neters.		
d) Attached garage (top of slab) n/a □ feet □ meters e) Lowest elevation of machinery or equipment servicing the building 31 90 ⊠ feet □ meters f) Lowest adjacent (finished) grade next to building (LAG) 29 17 ⊠ feet □ meters g) Highest adjacent (finished) grade next to building (HAG) 29 57 ⊠ feet □ meters h) Lowest adjacent grade at lowest elevation of deck or stairs, including n/a □ feet □ meters h) Lowest adjacent grade at lowest elevation of deck or stairs, including n/a □ feet □ meters structural support □ feet □ meters □ □ meters 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. □ □ understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001. □ □ Check here if attachments. □ □ □ □ □ □ □ □ □ □ □ □ <	 C2. Elevations – Zones A1–A30, AE, AH, A (with BFE), VE, V C2.a–h below according to the building diagram specifi Benchmark Utilized: <u>BM: 26-359</u> Indicate elevation datum used for the elevations in iter 	/1–V30, V (with BFE), ied in Item A7. In Pue Ve ms a) through h) belo	ng is complete. AR, AR/A, AR/AE, Al rto Rico only, enter r ertical Datum: <u>NAV</u> w. <u>N</u> GVD 1929	R/A1A30, AR/AH neters. D88	ł, AR/AO. Comple	ete items
f) Lowest adjacent (finished) grade next to building (LAG) 29 17 ⊠ feet meters g) Highest adjacent (finished) grade next to building (HAG) 29 57 ⊠ feet meters h) Lowest adjacent grade at lowest elevation of deck or stairs, including structural support n/a ☐ feet meters SECTION D – SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION 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. Check here if comments are provided on back of form. Were latitude and longitude in Section A provided by a licensed land surveyor? Yes No Certifier's Name License Number C07360 License Number Lice.#C/7360 Title Company Name Company Name License Number Lice.#C/7360 Lice.#C/7360	 C2. Elevations – Zones A1–A30, AE, AH, A (with BFE), VE, V. C2.a–h below according to the building diagram specific Benchmark Utilized: <u>BM: 26-359</u> Indicate elevation datum used for the elevations in iter Datum used for building elevations must be the same a) Top of bottom floor (including basement, crawlspace b) Top of the next higher floor 	(1–V30, V (with BFE), ied in Item A7. In Pue ms a) through h) befo as that used for the f e, or enclosure floor)	ng is complete. AR, AR/A, AR/AE, AI rto Rico only, enter i rrtical Datum: <u>NAV</u> w. [] NGVD 1929 BFE. <u>29 57</u> n/a	R/A1–A30, AR/AF neters. D88 X NAVD 1988 Check the me Check the me feet	H, AR/AO. Comple Other/Source: asurement used. meters meters meters	ote Items
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. Check here if comments are provided on back of form. Certifier's Name Kinsey Hensley Title Company Name	 C2. Elevations – Zones A1–A30, AE, AH, A (with BFE), VE, V. C2.a–h below according to the building diagram specifi Benchmark Utilized: <u>BM: 26-359</u> Indicate elevation datum used for the elevations in iter Datum used for building elevations must be the same a) Top of bottom floor (including basement, crawlspace b) Top of the next higher floor c) Bottom of the lowest horizontal structural member (d) Attached garage (top of slab) e) Lowest elevation of machinery or equipment servicili 	(1–V30, V (with BFE), ied in Item A7. In Pue ms a) through h) befo as that used for the f e, or enclosure floor) (V Zones only) ng the building	ng is complete. AR, AR/A. AR/AE, Al arto Rico only, enter i ertical Datum: <u>NAV</u> w. [] NGVD 1.929 BFE. <u>29</u> . <u>57</u> <u>n/a</u> . <u>n/a</u> .	R/A1–A30, AR/AH neters. D88 NAVD 1988 [Check the me Check the me feet feet feet feet	H, AR/AO. Comple Other/Source: asurement used. meters meters meters meters meters meters	ote Items
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. Check here if comments are provided on back of form. Certifier's Name Kinsey Hensley Title Company Name	 C2. Elevations – Zones A1–A30, AE, AH, A (with BFE), VE, V. C2.a–h below according to the building diagram specific Benchmark Utilized: <u>BM: 26-359</u> Indicate elevation datum used for the elevations in iter Datum used for building elevations must be the same a) Top of bottom floor (including basement, crawlspace b) Top of the next higher floor c) Bottom of the lowest horizontal structural member (d) Attached garage (top of slab) e) Lowest elevation of machinery or equipment servicit (Describe type of equipment and location in Commet) f) Lowest adjacent (finished) grade next to building (L/g) Highest adjacent grade at lowest elevation of deck of the commet of the commet for the finished of the commet of the commet for the finished of the commet of the commet for the commet for the commet for the commet finished of the c	 /1-V30, V (with BFE), ied in Item A7. In Pue ms a) through h) before as that used for the feature floor) V Zones only) Mg the building ents) IAG) 	ng is complete. AR, AR/A. AR/AE, AI price Rice only, enter in ertical Datum: <u>NAV</u> w. □ NGVD 1.929 3FE. <u>29</u> . <u>57</u> <u>n/a</u> . <u>n/a</u> . <u>31</u> . 90 <u>29</u> . <u>17</u> <u>29</u> . <u>57</u>	R/A1-A30, AR/AH neters. D88 NAVD 1988 Check the me Set feet feet feet feet feet feet feet	H, AR/AO. Completed Other/Source: asurement used. meters meters meters meters meters meters meters meters meters meters	ote Items
□ Check here if attachments. licensed land surveyor? □ Yes ⊠ No □ Certifier's Name License Number COT360 □ Title □ Company Name	 C2. Elevations – Zones A1–A30, AE, AH, A (with BFE), VE, V C2.a–h below according to the building diagram specific Benchmark Utilized: <u>BM: 26-359</u> Indicate elevation datum used for the elevations in iter Datum used for building elevations must be the same a) Top of bottom floor (including basement, crawlspace b) Top of the next higher floor c) Bottom of the lowest horizontal structural member (d) Attached garage (top of slab) e) Lowest elevation of machinery or equipment servicit (Describe type of equipment and location in Commet) f) Lowest adjacent (finished) grade next to building (H) h) Lowest adjacent grade at lowest elevation of deck of structural support 	 /1V3O, V (with BFE), ied in Item A7. In Pue ms a) through h) belo as that used for the f or enclosure floor) (V Zones only) (V Zones only) (N Zones only) (AG) (AG) 	ng is complete. AR, AR/A, AR/AE, AI into Rico only, enter i intical Datum: <u>NAV</u> w. [] NGVD 1929 3FE. <u>29 57</u> <u>n/a</u> <u>31 90</u> <u>29 17</u> <u>29 57</u> <u>n/a</u>	R/A1-A30, AR/A⊢ meters. D88 NAVD 1988 Check the me	H, AR/AO. Completed Other/Source: asurement used. meters meters meters meters meters meters meters meters meters meters meters meters meters	ote Items
Title Company Name	 C2. Elevations – Zones A1–A30, AE, AH, A (with BFE), VE, V C2.a–h below according to the building diagram specific Benchmark Utilized: <u>BM: 26-359</u> Indicate elevation datum used for the elevations in iter Datum used for building elevations must be the same a) Top of bottom floor (including basement, crawlspace b) Top of the next higher floor c) Bottom of the lowest horizontal structural member (d) Attached garage (top of slab) e) Lowest elevation of machinery or equipment servicii (Describe type of equipment and location in Commer f) Lowest adjacent (finished) grade next to building (H h) Lowest adjacent grade at lowest elevation of deck of structural support 	 (1–V30, V (with BFE), ied in Item A7. In Pue ms a) through h) before as that used for the factor in the f	ng is complete. AR, AR/A, AR/AE, AI into Rico only, enter i intrical Datum: <u>NAV</u> w. □ NGVD 1929 3FE. <u>29</u> 57 <u>n/a</u> <u>31</u> 90 <u>29</u> 17 <u>29</u> 57 <u>n/a</u> <u>00</u> <u>29</u> 57 <u>n/a</u> <u>29</u> 57 <u>n/a</u> <u>29</u> 57 <u>17</u> <u>29</u> 57 <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>17</u> <u>1</u>	R/A1-A30, AR/AF meters. D88	H, AR/AO. Completed Other/Source: asurement used. meters meters meters meters meters meters meters meters meters meters	ote Items
Title Company Name	 C2. Elevations – Zones A1–A30, AE, AH, A (with BFE), VE, V C2.a–h below according to the building diagram specific Benchmark Utilized: BM: 26-359 Indicate elevation datum used for the elevations in iter Datum used for building elevations must be the same a) Top of bottom floor (including basement, crawlspace b) Top of the next higher floor c) Bottom of the lowest horizontal structural member (d) Attached garage (top of slab) e) Lowest elevation of machinery or equipment servicii (Describe type of equipment and location in Commer f) Lowest adjacent (finished) grade next to building (H h) Lowest adjacent grade at lowest elevation of deck of structural support 	 (1V3O, V (with BFE), ied in Item A7. In Pue ms a) through h) belo as that used for the f as that used for the f b, or enclosure floor) (V Zones only) (V Zones only) (V Zones only) (V Zones only) (N Zones only)	ng is complete. AR, AR/A, AR/AE, AI irto Rico only, enter i ertical Datum: <u>NAV</u> w. □ NGVD 1.929 SFE. <u>29</u> .57 <u>n/a</u> . <u>n/a</u> . <u>31</u> .90 <u>29</u> .17 <u>29</u> .57 <u>n/a</u> . 0R ARCHITECT ect authorized by law rts to interpret the di order 18 U.S. Code, S ongitude in Section	R/A1-A30, AR/A⊢ meters. D88	AR/AO. Completed of the	Ste Items
	 C2. Elevations – Zones A1–A30, AE, AH, A (with BFE), VE, V C2.a–h below according to the building diagram specific Benchmark Utilized: BM: 26-359 Indicate elevation datum used for the elevations in iter Datum used for building elevations must be the same a) Top of bottom floor (including basement, crawlspace b) Top of the next higher floor c) Bottom of the lowest horizontal structural member (d) Attached garage (top of slab) e) Lowest elevation of machinery or equipment servicit (Describe type of equipment and location in Commercif) Lowest adjacent (finished) grade next to building (H) g) Highest adjacent grade at lowest elevation of deck of structural support SECTION D – SURV This certification is to be signed and sealed by a land surveyor information. <i>I certify that the information on this Certificate repl understand that any false statement may be punishable by fit Check here if comments are provided on back of form.</i> Certifier's Name	 (1V3O, V (with BFE), ied in Item A7. In Pue ms a) through h) belo as that used for the f as that used for the f b, or enclosure floor) (V Zones only) (V Zones only) (V Zones only) (V Zones only) (N Zones only)	ng is complete. AR, AR/A, AR/AE, AI into Rico only, enter i ertical Datum: NAV w. NGVD 1.929 SFE. 29.57 n/a 	R/A1-A30, AR/AF meters. D88 Check the me Check the me feet feet feet feet feet feet feet feet feet feet feet feet feet feet feet Neet feet	AR/AO. Completed of the	SPROFESSIONAL
Address City Ventura CA 93003	C2. Elevations – Zones A1–A30, AE, AH, A (with BFE), VE, V C2.a–h below according to the building diagram specifi Benchmark Utilized: <u>BM: 26-359</u> Indicate elevation datum used for the elevations in iter Datum used for building elevations must be the same a) Top of bottom floor (including basement, crawlspace b) Top of the next higher floor c) Bottom of the lowest horizontal structural member (d) Attached garage (top of slab) e) Lowest elevation of machinery or equipment servicii (Describe type of equipment and location in Comme f) Lowest adjacent (finished) grade next to building (L/ g) Highest adjacent (finished) grade next to building (H h) Lowest adjacent grade at lowest elevation of deck of structural support SECTION D – SURV This certification is to be signed and sealed by a land survey information. <i>I certify that the information on this Certificate repl understand that any false statement may be punishable by fit Check here if comments are provided on back of form. Check here if attachments. Certifier's Name Kinsey Hensley</i>	 (1–V30, V (with BFE), ied in Item A7. In Pue with the international strength in the international strength international str	ng is complete. AR, AR/A, AR/AE, AI into Rico only, enter i intrical Datum: NAV w.	R/A1-A30, AR/AF meters. D88 Check the me Second feet Get Get Get Get Get Get CERTIFICATIO to certify elevation a available. ection 1001. A provided by a No	AR/AO. Completed of the	Ste Items

FEMA Form 086-0-33 (Revised 7/12)

11/13

Telephone (805) 654-6977

Replaces all previous editions,

ELEVATION CERTIFICATE, page 2

	py the corresponding information from s			FOR INSURANCE C	OMPANY USE
645 West Laguna Road	Apt., Unit, Suite, and/or Bldg. No.) or PC	-		Policy Number:	
^{City} Camarillo	State CA	ZIP Code 93010		Company NAIC Numb	er:
	ION D - SURVEYOR, ENGINEER,				
	Certificate for (1) community official, (2)	insurance agent/compan	y, and (3) buildi	ng owner.	
Comments Structure was place is floodproofed and //??? datum.	ed at grade and two 8"x16" blocks w concrete block material is floodproo	vere omitted, one on e ofed. The lowest elec	ach side of th trical commur	e building per plan. lications service eq	Electrical conduit uipment is 31.90 WA
Signature	Cer_	Date 3/11/2	3		
SECTION E - BUILDING	ELEVATION INFORMATION (SURV	EY NOT REQUIRED)	FOR ZONE A	O AND ZONE A (W	ITHOUT BEE)
or Zones AO and A (without BFE), for Items E1–E4, use natural grade	complete Items E1–E5. If the Certificate e, if available. Check the measurement of	e is intended to support a used. In Puerto Rico only,	LOMA or LOMP enter meters.	R-F request, complete	Sections A, B, and C.
grade (HAG) and the lowest ad	or the following and check the appropria jacent grade (LAG). g basement, crawlspace, or enclosure) is		r the elevation i		highest adjacent
	g basement, crawlspace, or enclosure) is		feet me	SINCE AND ADDRESS STREET, STREE	below the LAG.
	permanent flood openings provided in S	Section A Items 8 and/or	9 (see pages 8	-9 of Instructions),	
	C2.b in the diagrams) of the building is		🗌 feet 🗌 me] below the HAG.
3. Attached garage (top of slab) is			feet me		below the HAG.
	nd/or equipment servicing the building in number is available, is the top of the bo		☐ feet ☐ me		below the HAG.
ordinance? Yes No	Unknown. The local official must cert	ify this information in Sec	cordance with t	ne community's floodf	blain management
SECT	ION F - PROPERTY OWNER (OR (OWNER'S REPRESEN	TATIVE) CER	TIFICATION	
e property owner or owner's auth one AO must sign here. The state	norized representative who completes Se ments in Sections A, B, and E are correc	ections A, B, and E for Zo ct to the best of my know	ne A (without a		nunity-issued BFE) or
operty Owner or Owner's Authoriz	ed Representative's Name Casey Hou	uweling			
dress 645 Laguna Road			S	cate CA ZIP Cod	θ
gnature	\bigcirc	City Camarillo			^e 93012
	7-	Date	1/2013	elephone (805) 488-	8832
omments none					
				Check h	ere if attachments.
	SECTION G - COMMUNI	TY INFORMATION (0	PTIONAL)		
ne local official who is authorized b	y law or ordinance to administer the com	munity's floodolain manag	ement ordinanci	e can complete Section	ns A, B, C (or E), and
1. The information in Section	lete the applicable item(s) and sign below n C was taken from other documentation o certify elevation information. (Indicate	w. Check the measurement of that has been signed as	t used in Items	G8-G10. in Puerto Ric	o only, enter meters.
 A community official comp The following information 	leted Section E for a building located in 2 (Items G4–G10) is provided for commu	Zone A (without a FEMA-i nity floodplain managem	ssued or comm ent purposes.	unity-issued BFE) or Z	one AO.
Permit Number	G5. Date Permit Issued	G6. Da	te Certificate Of	Compliance/Occupar	ncy Issued
7. This permit has been issued f	or: New Construction Subst	tantial Improvement			2
	or (including basement) of the building:	a'	feet mete		0 (988
 BFE or (in Zone AO) depth of fl 0.Community's design flood elev 		a 1	feet mete		1988
			Heet mete	ers Datum	(700
cal Official's Name Buas		Title	1. A	anase	
	J. Trushinski	Flood	laen 17		
Ventra	$2 \neq l_{11} \neq l \land$	reas Telephone (80	(aen 17 5) 477	-1967	
gnature	$1 \rightarrow 1$, $\rightarrow 1 \wedge$	Telephone	5) 477 26.2013	6	
gnature	Pointy (Unincorputed Al	reas Telephone (80	5) 477 26.2013	-1967	Lowest equip
gnature mments Van hystration	Pointy (Unincorputed Al	Peas Telephone (80) Date 09. Le with 645g.	5) 477 26.2013	-1967	7.150
mments Non-harstalle	san electrical communication	Date 09. Date 09. me with 64 sq. 11 in box at 31.	5) 477 26.2013 noh Abod	- 1967 vort openings AUD (988 wh	7.150

ELEVATION CERTIFICATE, page 3

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., Unit, S 645 West Laguna Road	uite, and/or Bldg. No.) or P.O. Route a	and Box No.	Policy Number:	
City Camarillo	State CA	ZIP Code 93010	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.



Looking East



-Flood Vent opening 8"X10" Vent bottom = 30.27'

ELEVATION CERTIFICATE, page 4

Building Photographs Continuation Page

MPORTANT: In these spaces, copy the corr	FOR INSURANCE COMPANY USE		
Building Street Address (including Apt., Unit, Suite, an 345 West Laguna Road	Policy Number:		
City Camarillo	State CA	ZIP Code 93010	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.



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

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	louweling N	Urspäps		FOR INSURANCE (COMPANY USE	
TREET ADDRESS (Including Apt., Unit, Suite, and/or Bidg, Number, OR P.O. ROUTE AND BOX NUMBER			POLICY NUMBER			
WAS West Le	guna Road) (1	SPO NATEL			
	HER DESCRIPTION (Lot and Block Numbers, etc.)			COMPANY NAIC NUMBER		
APN: 230.	0.071-135	Coq				
Camanlo				state zip	CODE 930/0	
	SECTION I - F	LOOD INSURANC	E RATE MAP (FIRM) IN			
Provide the following from	the proper FIRM:					
COMMUNITY NUMBER	PANEL NUMBER	SUFFIX	DATE OF FIRM INDEX	FIRM ZONE	BASE FLOOD ELEVATION	
060413	937	E	Jan 20, 2010	AE	(In AO Zones, Use Depth)	
Indicate elevation datum used f	or Base Flood Elevation shown	above: 🗆 NGVD 1929 🌶	NAVD 1988 Other/Source:			
SECTION	II – FLOODPROOFING		(By a Registered Profes	sional Engineer o	r Architect)	
Elevations are based on:					_	
Floodproofing Design Eleva	ation Information:	•	(·			
Duilding in flandnraafed to on al	32 67	a . a				

Building is floodproofed to an elevation of 22 . 07 feet (In Puerto Rico only: _____ meters). NGVD 1929 XNAVD 1988 Other/Source: _____

(Elevation datum used must be the same as that used for the Base Flood Elevation.)

Height of floodproofing on the building above the lowest adjacent grade is 4.5 feet (In Puerto Rico only: ______ meters).

For Unnumbered A Zones Only: \mathcal{V}/\mathcal{A}

Highest adjacent (finished) grade next to the building (HAG) _______ feet (In Puerto Rico only: ______ meters)

NGVD 1929 NAVD 1988 Other/Source:

(NOTE: For insurance rating purposes, the building's floodproofed design elevation must be at least 1 foot above the Base Flood Elevation to receive rating credit. If the building is floodproofed only to the Base Flood Elevation, then the building's insurance rating will result in a higher premium.)

SECTION III - CERTIFICATION (By a Registered Professional 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 structure, together with attendant utilities and sanitary facilities, is watertight to the floodproofed design elevation indicated above, with walls that are substantially impermeable to the passage of water.

All structural components are capable of resisting hydrostatic and hydrodynamic flood forces, including the effects of buoyancy, and anticipated debris impact forces.

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.

KINSEY HENSLEY	LICENSE NUMBER (or Affix Seal)				
Civil Eminer	COMPANY NAME JENSEN DESIGN+ SUIVEY, Inc				
1672 Donton St	Vertura	state U	zip dobe 93003		
SIGNATURE	DATE 8/13/12	PHONE 805.65	4.6977		
Copies should be made of this Certific	ate for: 1) community official, 2) Insurance	agent/company, and 3) t	building owner.		