

COUNTY OF LOS ANGELES

DEPARTMENT OF PUBLIC WORKS

"To Enrich Lives Through Effective and Caring Service"

MEMO OF REVIEW FOR CORRECTNESS AND COMPLETION

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

			SEC1	ION A - PROPERTY	INFORM	ATION	For Insurance Company Use:
At.	Building Owner's Nam	•		<u></u>			Policy Number
A2.	Building Street Address 15151 Calle San Lu		, Unit, Suite, and/or B	ldg. No.) or P.O. Route	and Box No	D.	Company NAIC Number
	City State Saugus CA	ZIP Code 91390					
A3 .	Property Description (L AIN: 3228-014-006	Lot and Block Nu	mbers, Tax Parcel N	umber, Legal Descripti	on, etc.)		
	Building Use (e.g., Red						
	Latitude/Longitude: Lat						🔲 NAD 1927 🖾 NAD 1963
	Attach at least 2 photo Building Disoram Num	• • • • • • • • • • • • •	iding if the Certificate	is being used to obtain	n flood insun	ance.	
	For a building with a or a) Square foolage of (b) No. of permanent fi enclosure(s) walls (rawl space or end crawl space or en lood openings in within 1.0 foot at	ncloeure(s) the crawl space or nove adjacent grade	əq ft	a) Squ b) No. wei	uare footage of attac of permanent flood is within 1.0 foot abc	openings in the attached garage
	c) Total net area of fic						openings in A9.b eq in
				NBURANCE RATE	HAP (FIRM		
81.	NFIP Community Name	& Community N	umber	B2. County Name			B3. State
84	. Map/Panal Number	86. Sulli c	B6. FIRM Index Date July 6, 1998	87. FIRM P Ellocitys/Revise		B8. Flood Zone(s)	B9. Base Flood Elevation(s) (Zone AO, use base flood depth)
B10 .	indicate the source of t	he Base Flood E	Sevalion (BFE) data d	or base flood depth ent	and in Item	89.	L
	FIS Profile		Community Deter		r (Describe)		
B12 .	Indicate elevation datu is the building located I Designation Date	in a Coastal Berr				Other (Describe) Sed Area (OPA)?	
		SECTIO	N C - BUILDING E	LEVATION INFORM	ATION (S	URVEY REQUIR	ED)
C2. E b	Building elevations are b A new Elevation Certific Elevations – Zones A1-4 below according to the b Benchmark Utilized Conversion/Comments	cased on: cate will be requir A30, AE, AH, A (cuilding diagram Vertical Date	Construction Draw red when construction with BFE), VE, V1-V3 specified in item A7.	vings* 🔲 Bui n of the building is com	ding Under (Construction*	Finished Construction I, AR/AO. Complete Items C2.s-g
CON				npleted when form e	expired.		
	Section I	E, E5 is not ap	plicable. Disregar	d C3 in Section C.			
Dete	of Review:7/	29 W		Community Officia	k	fluca	E George De La O

All elevation contilicates shall be maintained by the community and copies with the attached mome made available upon request.

FEDERAL EMERGENCY MANAGEMENT AGENCY NATIONAL FLOOD INSURANCE PROGRAM

ELEVATION CERTIFICATE

O.M.B. No. 3067-0077 Expires December 31, 2005

SECTION A - PROPERTY OWNER INFORMATION For tausree Company Unit, BULDING OWNERG NAME Policy Names Policy Names Policy Names BULDING STREET ADDRESS (Including Apt, Urit, Suite, and/or Bidg, No.) OR P.O. ROUTE AND BOX NO. Company NAIC Number, Company NAIC Number, DEVELOWS STREET ADDRESS (Including Apt, Urit, Suite, and/or Bidg, No.) OR P.O. ROUTE AND BOX NO. Company NAIC Number, Street Stree Street Street </th <th>importar</th> <th>t: Read the instructions on pages</th> <th>1 - 7.</th> <th></th>	importar	t: Read the instructions on pages	1 - 7.	
BULDING STREET ADDRESS (Including Apt. Unit, Suite, and/or Bidg, No.) OR P.O. ROUTE AND BOX NO. Company MAC Number STATE ZP CODE STATE ZP CODE STATE ZP CODE STATE STATE STATE STATE STATE STATE STATE		فانتكرك الكالنجيز المنصوباي مجدية المصحوبين والمطروبين فيسمونها		For Insurance Company Use
15/51 CALLE SAN LUIS POTOSI	BUILDING OWNER'S NAME			Policy Number
GREEN VALLEY CA 91350 PROPERTY DOR Lot and Block Numbers, Tex Parcel Number, Legal Description, etc.) File Processery) TAX PARCEL 3228-01-4006 BULDING USE (a, Residential, Non-residential, Additon, Accessery, etc. Use a Comments area, If necessary) ADDITION ADDITION ADDITION HORIZONTUNE (CONTONAL) HORIZONTUNE CONTONAL) INPLODING USE (OPTIONAL) HORIZONTUNE SCIENTON B FILE ADDI INSURANCE RATE IMAP (FRM) INFORMATION BI. NPP COMMANTY NULE COMMUNITY NUMER IES CONTY NULE DI INDECRIPTION CLI and Block Numbers, Tex Parcel Number, Tex Parcel Numer, Tex Parcel Num Controls Num		nd/or Bidg. No.) OR P.O. ROUTE AND	BOX NO.	Company NAIC Number
TAX PARCEL 3228-01-005 BULDING USE (c), Residential, Non-residential, Addition, Accessory, etc. Use a Comments area, if necessary.) ADDITION INTUDE/CONSTUDE (CPTIONAL) INTUDE/CONSTUDE (CPTIONAL) INTERCES.CONSTUDE (CPTIONAL) INTERCES.CON				Æ
ADDITION HORIZONTAL DATLM: SOURCE: GPS (Type): (#F - #F - #F - #F - #F - #F - #FF - #FF - #FF SECTION B - FLOOD INSURANCE RATE MAP (FRM) INFORMATION USGS Qued Map Other: B1 NP COMMANY NAME & COMMANTY NAMER IES CONTY NAME B3 STATE INMCORPORTED REAL 65003 IEF REMINECTIONE: B3 STATE INMCORPORTED REAL 65003 IES NIFEX B1 FRANCEX.DATE EFFCINERRAYSED DATE B3 RUCEX.DATE INMCORPORTED REAL 65003 IES NIFEX B1 FRANCEX.DATE EFFCINERRAYSED DATE B3 RUCEX.DATE B3 RUCEX.DATE INMCORPORTED REAL 65003 IES NIFEX B1 FRANCEX.DATE EFFCINERRAYSED DATE B3 RUCEX.DATE B3 RUCEX.DATE INMCORPORTED REAL 65004 ISS NIFEX B1 FRANCEX.DATE EFFCINERRAYSED DATE B3 RUCEX.DATE B3 RUCEX.DATE INMCORPORTED REAL 65004 ISS NIFE DATE OF DATE DATE B3 RUCEX.DATE DATE OF DATE DATE INMARE REAL 65004 ISS NIFE B2 RUCEX.DATE EFFCINERRAYSED DATE B3 RUCEX.DATE DATE DATE DATE INMARE REAL 65004 ISS NIFE ISS NIFE ISS NIFE DATE DATE DATE DATE DATE DATE DATE DATE DATE DATE DATE DATE		arcel Number, Legal Description, etc.)		
(#F ## #####) INAD 1927 INAD 1927 </td <td></td> <td>ccessory, etc. Use a Comments area</td> <td>, if necessary.)</td> <td></td>		ccessory, etc. Use a Comments area	, if necessary.)	
B1. NPP COMMUNITY NAME & COMMUNITY NAME B2. COUNTY NAME B3. STATE B4. MAP AND PANEL D.S. SUFFX B5. FRM NDEX DATE B7. FRM PANEL CA MAMER D.S. SUFFX B5. FRM NDEX DATE B7. FRM PANEL A0 2 MAMER D.S. SUFFX B5. FRM NDEX DATE B7. FRM PANEL A0 2 S01. Indicate he evadion datum used for the BFE Indicator bases fload depth entered in B9. Community Datemined Other (Deacthe): 1 S11. Indicate he elevation datum used for the BFE Indicator base System (CRSS) area or Otherwise Protocod Area (CPA)? Ves. [20 he building base datum used for the BFE Indicator base System (CRSS) area or Otherwise Protocod Area (CPA)? Ves. [20 he building base datum used for the BFE Indicator Date S12. Is the building carging the data or base or Otherwise Protocod Area (CPA)? Ves. [20 he building base datum used for the BFE Indicator Date S2. Building Diagram Number 8 (Select the building diagram most atmlar to the building to combutorin T base datum used. If the datum is different from the datum used for the BFE in Societon 8, accounties to the building diagram most atmlar to the building diagram to atmlare or the datum used for the BFE in Societon 6, as approximate, building the datum conversion. Societon 6, as approximate, building diagram most atmlar to the building diagram to atmente and datum coversion calculation. Use the epace provided or the Commente area of Societon 6, as approximate, building diagram nowersion.				
UperCorpOrATED AREA 055043 LOS ANGELES CA Bit MAP AND PANEL NAMER 05506 0220 B5 SUFFIX B STATUS B5. FRM INDEX DATE B STATUS DATE B STATUS DATE B STATUS DATE DATE DATE DATE DATE DATE DATE DATE	SECTION B - FLO	OD INSURANCE RATE MAP (FIRM	I) INFORMATION	
NUMBER BS. SUFIX BS. FRANL NOEXDATE EFFECTIVE/EVISED DATE BB. FLOOD ZOKE(S) Zame AQ, use depth of flooding) 310. Indicate the easer flood Ederation (SEFE) data to base flood depth entered in B9.				
□ FIS Profile □ FRM □ Community Delemined □ Other (Desorbe): 1311. Indicate the elevation datum used for the BFE In BB: [X] NXD 1989 □ NAVD 1988 □ Other (Desorbe): 132. Is the building located in a Coastal Barrier Resources System (DBRS) area or Otherwise Protocold Area (CPA)? Yes No Designation Date 132. Is the building located in a Coastal Barrier Resources System (DBRS) area or Otherwise Protocold Area (CPA)? Yes No Designation Date 132. Is the building located in a Coastal Barrier Resources System (DBRS) area or Otherwise Protocold Area (CPA)? Yes No Designation Date 132. Is the building devations are based on:: □ Construction Drawings* □ Building Under Construction* ⊠ Finished Construction 14. Building elevations are based on:: □ Construction of the building degram most similar to the building is complete. 22. Building Diagram Number 8] (Select the building diagram specified in tem C2 State the datum used. If the datum is different from the datum used for the BFE in Scatch Barce Area ArA30, AF, AH, A (with BFE), VE, VI-V30, V(with BFE), AR, ARA, ARIAE, ARIA1-A30, ARIAH, ARIAO Complete items C3. +et below accounding to be building diagram specified in tem C2. State the datum used. If the datum is different from the datum used for the BFE in Scatch Barce Area ArA30, AF, AHA, MARA, ARIAE, ARIA1-A30, ARIAH, ARIAO Complete items C3. +et below accounding to be building diagram mosterents and datum conversion calculation. The datum use	NUMBER B5. SUFFIX B6. FIRM INDEX 1	DATE EFFECTIVE/REVISED DATE		
SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED) 21. Building elevations are based on: □ Construction Drawings* □ Building Under Construction* ☑ Finished Construction Image: Section 2016 22. Building Diagram Number § (Select the building diagram most similar to the building for which this certificate is being completed - see pages 6 and 7. If no diagram accurately represents the building to which this certificate is being completed - see pages 6 and 7. If no diagram accurately represents the building to the building diagram most similar to the building for which this certificate is being completed - see pages 6 and 7. If no diagram accurately represents the dualing to the building diagram specified in litem C2 State the datum used. If the datum is different from the datum used for the BFE in Section B, convent the datum othat used for the BFE in Section B, convention Comments Section D or Section G, as appropriate, to document the datum conversion. Datum MCVD1922 Conversion/Comments Bevation reference mark used LOS ANCELE Does the elevation reference mark used appear on the FIRM? □ Yes ☑ No No a) Top of tootion floorest his/canita structural member (V zones only) M.Aft(m) Yes ☑ No b) Top of next higher floor 3042	FIS Profile FIRM Community B11. Indicate the elevation datum used for the BFE in B9: [X] NGVD	Determined Other (De 1929 NAVD 19	68 📋 Other (Describe):	Vesignation Date
21. Building elevations are based on: □ Construction Drawings* □ Building Under Construction* ☑ Finished Construction *A new Elevation Certificate will be required when construction of the building is complete. 22. Building Diagram Number § (Select the building diagram most similar to the building for which this certificate is being completed - see pages 6 and 7. If no diagram accurately represents the building, provide a steach or photograph.) 33. Bevatons – Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, ARAA, AR/AE, AR/A1-A30, AR/AH, AR/AO Complete Items C3. +e1 below according to the building diagram specified in Item C2. State the datum used. If the datum is different from the datum used for the BFE in Section B, convertine datum to that used for the BFE. Show field measurements and datum conversion calculation. Use the space provide or the Comments area of Section D or Section G, as appropriate, to document the datum conversion. Datum MXVD1929 Conversion/Comments Bevation reference mark used (LOS ANGELE) Does the elevation reference mark used appear on the FIRM? □ Yes ☑ No a) Top of frext higher floor 3042. §ft.(m) b) Top of next higher floor 3043. 0.ft.(m) c) Dowest ejevation of machinery and/or equipment 3042. §ft.(m) servicing the building grade (LAG) 3042. §ft.(m) c) 1. Uncest ejevation of machinery and/or equipment 3042. §ft.(m) g) Highest adjacent (finished) grade (LAG) 3042. §ft.(m) c) 1. Total area of al pemanent openings (flood v				
□ i) Total area of all permanent openings (flood vents) in C3.h <u>350</u> sq. in. (sq. cm) 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 in Sections A, B, and C 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 J. LANCE HILLER LICENSE NUMBER L.S. 4089	 C2. Building Diagram Number <u>8</u> (Select the building diagram most sim accurately represents the building, provide a sketch or photograph C3. Bevations – Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V Complete Items C3a-i below according to the building diagram as Section B, convert the datum to that used for the BFE. Show field Section D or Section G, as appropriate, to document the datum or Datum <u>NGVD1929</u> Conversion/Comments Bevation reference mark used <u>LOS ANGELE</u> Does the elevation a) Top of bottom floor (including basement or enclosure) b) Top of next higher floor c) Bottom of lowest horizontal structural member (V zones online) all Attached garage (top of siab) e) Lowest elevation of machinery and/or equipment servicing the building (Desoribe in a Comments area) f) Lowest adjacent (finished) grade (LAG) g) Highest adjacent (finished) grade (HAG) 	nitar to the building for which this certificate h.) / (with BFE), AR, AR/A, AR/AE, AR/A1-A2 pecified in itsm C2. State the datum used measurements and datum conversion ca proversion. reference mark used appear on the FIRM <u>3042</u> . <u>6</u> ft.(m) <u>3043</u> . <u>0</u> ft.(m) <u>3043</u> . <u>0</u> ft.(m) <u>3042</u> . <u>6</u> ft.(m) <u>3042</u> . <u>6</u> ft.(m) <u>3042</u> . <u>6</u> ft.(m)	60, AR/AH, AR/AO I. If the datum is different from the localation. Use the space provid A? □ Yes ⊠ No	he datum used for the BFE in ded or the Comments area of AND Standard Million ANCE HILLION NO.4089 Exp. 06/30/06
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 in Sections A, B, and C 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 J. LANCE HILLER LICENSE NUMBER L.S. 4089	□ i) Total area of all permanent openings (flood vents) in C3.h 3	50 sq. in. (sq. cm)		
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 in Sections A, B, and C 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 J. LANCE HILLER LICENSE NUMBER L.S. 4089	SECTION D - SURV	EYOR, ENGINEER, OR ARCHITEC	TCERTIFICATION	
TITLESURVEYOR COMPANY NAME SITE SURVEYING	This certification is to be signed and sealed by a land surveyo I certify that the information in Sections A, B, and C on this cert I understand that any false statement may be punishable by fi	r, engineer, or architect authorized by tificate represents my best efforts to in	law to certify elevation inform nterpret the data available. de, Section 1001.	
	TITLESURVEYOR	COMPANY NAME	E SITE SURVEYING	

ADDRESS	CITY	STATE	ZIP CODE
42919 CHICORY AVE	LANCASTER	CA	93534
SIGNATURE	DATE	TELEPHONE	
zna	3/29/2006	661/948-2428	

FFMA Form 81-31 January 2003

See reverse side for continuation

	ppy the corresponding informatic ot, Unit, Suite, ar 9kg, No.) OR P.O. RO			For Insurance Company Lise Policy Number
15151 CALLE SAN LUIS POTOSI				
CITY GREEN VALLEY		STATE CA	ZIP CODE 91350	Company NAIC Number
SEC	TION D - SURVEYOR, ENGINEE	R, OR ARCHITECT CERTI	FICATION (CONTINU	JED)
opy both sides of this Elevation Certifica	ate for (1) community official, (2) insurar	nce agent/company, and (3) built	ding owner.	
COMMENTS				
C3: BENCH MARK IS LOS ANGELES (COUNTY ROAD DEPT			
C3b: ELEV. IS TOP OF FORM.				
C3e: ELEV. IS CONC. PAD OF OUTDO	OR AIR CONDITIONING UNIT.			Check here if attachmer
	ELEVATION INFORMATION (SU	RVEY NOT REQUIRED) F	OR ZONE AO AND Z	a second the second
r Zone AO and Zone A (without BFE), or				
ection C must be completed.				
 Building Diagram Number <u>8</u> (Select the 		uilding for which this certificate is	s being completed - see	pages 6 and 7. If no diagram accurate
represents the building, provide a skete			—	
 The top of the bottom floor (including banatural grade, if available). 	asement or enclosure) of the building is	$0 \text{ ft.}(\text{m}) \underline{0} \text{in.}(\text{cm}) \boxtimes \text{above or}$	L below (check one)) the highest adjacent grade. (Use
3. For Building Diagrams 6-8 with opening	as (see page 7), the next higher floor or	elevated floor (elevation b) of th	e building is 2 ft.(m) 0 in	n.(cm) above the highest adiacent grad
Complete items C3.h and C3.i on front				· · ·
. The top of the platform of machinery an		s OfL(m) 4in.(cm) 🔀 above or	below (check one)	the highest adjacent grade. (Use
natural grade, if available).	· ·			
5. For Zone AO only: If no flood depth nu	-		with the community's floc	odplain management ordinance?
	e local official must certify this informatic			
<u>مر با مر با المربوع المربوع الما المن المن المن المن المربوع المربوع المربوع المربوع المربوع المربوع المربوع ا</u>	TION F - PROPERTY OWNER (O			
he property owner or owner's authorized				without a FEMA-issued or community-
ssued BFE) or Zone AO must sign here.		· · · · · · · · · · · · · · · · · · ·	y knowledge.	
PROPERITY OWNER'S OR OWNER'S / J. LANCE HILLER	AUTHORIZED REPRESENTATIVE'S	NAME		
ADDRESS		CITY	ST	ATE ZIP CODE
2919 CHICORY AVE.		LANCASTER	CA	
SIGNATURE	<u> </u>	DATE		LEPHONE 1/948-2428
COMMENTS ES: TOP OF FORM.		3/29/2006	001	11340-2420
E4: THIS IS CONC. PAD OF OUTDOOR			<u></u>	
				Check here if attachmen
	SECTION G - COMM	JNITY INFORMATION (OP	TIONAL)	
-	rordinance to administer the communit			tions A, B, C (or E), and G of this Elev
ntificate. Complete the applicable item(s)	r ordinance to administer the communit) and sign below.	y's floodplain management ordir	nance can complete Sec	
rtificate. Complete the applicable item(s)	r ordinance to administer the communit) and sign below. aken from other documentation that has	y's floodplain management ordin s been signed and embossed by	nance can complete Sec / a licensed surveyor, en	
 attificate. Complete the applicable item(s) The information in Section C was ta or local law to certify elevation infor 	r ordinance to administer the communit) and sign below. aken from other documentation that has mation. (Indicate the source and date	y's floodplain management ordir s been signed and embossed by of the elevation data in the Com	nance can complete Sec v a licensed surveyor, en ments area below.)	gineer, or architect who is authorized b
etificate. Complete the applicable item(s) I. The information in Section C was ta or local law to certify elevation infor 2. A community official completed Sec	r ordinance to administer the communit) and sign below. aken from other documentation that has mation. (Indicate the source and date ction E for a building located in Zone A (y's floodplain management ordir s been signed and embossed by of the elevation data in the Com (without a FEMA-issued or com	nance can complete Sec v a licensed surveyor, en ments area below.)	gineer, or architect who is authorized b
 attificate. Complete the applicable item(s) 	r ordinance to administer the communit) and sign below. aken from other documentation that has mation. (Indicate the source and date ction E for a building located in Zone A (1-G9) is provided for community floodpl	y's floodplain management ordin s been signed and embossed by of the elevation data in the Com (without a FEMA-issued or com ain management purposes.	nance can complete Sec v a licensed surveyor, en ments area below.) munity-issued BFE) or Z	gineer, or architect who is authorized b one AO.
 attificate. Complete the applicable item(s) 	r ordinance to administer the communit) and sign below. aken from other documentation that has mation. (Indicate the source and date ction E for a building located in Zone A (y's floodplain management ordin s been signed and embossed by of the elevation data in the Com (without a FEMA-issued or com ain management purposes.	nance can complete Sec v a licensed surveyor, en ments area below.) munity-issued BFE) or Z	gineer, or architect who is authorized b
A community official completed Sec D The following information (Items G4 PERMIT NUMBER	r ordinance to administer the communit) and sign below. aken from other documentation that has mation. (Indicate the source and date ction E for a building located in Zone A (1-G9) is provided for community floodpl G5. DATE PERMIT ISSUED	y's floodplain management ordir s been signed and embossed by of the elevation data in the Com (without a FEMA-issued or comi ain management purposes. G6. D/	nance can complete Sec v a licensed surveyor, en ments area below.) munity-issued BFE) or Z	gineer, or architect who is authorized b one AO.
 A complete the applicable item(s) The information in Section C was ta or local law to certify elevation infor A community official completed Section The following information (Items G4) PERMIT NUMBER This permit has been issued for: https://www.issuedtor.com 	r ordinance to administer the communit) and sign below. aken from other documentation that has imation. (Indicate the source and date ction E for a building located in Zone A (1-G9) is provided for community floodpl G5. DATE PERMIT ISSUED ew Construction [] Substantial Impro	y's floodplain management ordir s been signed and embossed by of the elevation data in the Com (without a FEMA-issued or comi ain management purposes. G6. D/	narice can complete Sec y a licensed surveyor, en ments area below.) munity-issued BFE) or Z ATE CERTIFICATE OF CO	gineer, or architect who is authorized b one AO.
 Atticate. Complete the applicable item(s). The information in Section C was ta or local law to certify elevation information. A community official completed Section The following information (Items G4). The following information (Items G4). PERMIT NUMBER This permit has been issued for: New Section of as-built lowest floor (Includia). 	r ordinance to administer the communit) and sign below. aken from other documentation that has mation. (Indicate the source and date ction E for a building located in Zone A (1-G9) is provided for community floodpl G5. DATE PERMIT ISSUED ew Construction Substantial Impro- ing basement) of the building is:	y's floodplain management ordir s been signed and embossed by of the elevation data in the Com (without a FEMA-issued or comi ain management purposes. G6. D/	nance can complete Sec v a licensed surveyor, en ments area below.) munity-issued BFE) or Z	gineer, or architect who is authorized b ione AO. MPLIANCE/OCCUPANCY ISSUED
 tificate. Complete the applicable item(s). The information in Section C was ta or local law to certify elevation information. A community official completed Section. The following information (Items G4) PERMIT NUMBER This permit has been issued for: Net Section of as-built lowest floor (includin BFE or (in Zone AO) depth of flooding a 	r ordinance to administer the communit) and sign below. aken from other documentation that has mation. (Indicate the source and date ction E for a building located in Zone A (1-G9) is provided for community floodpl G5. DATE PERMIT ISSUED ew Construction Substantial Impro- ing basement) of the building is:	y's floodplain management ordir s been signed and embossed by of the elevation data in the Com (without a FEMA-issued or comi ain management purposes. G6. D/	nance can complete Sec v a licensed surveyor, en ments area below.) munity-issued BFE) or Z ATE CERTIFICATE OF CO fL(m)	gineer, or architect who is authorized b one AO. MPLIANCE/OCCUPANCY ISSUED Datum:
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