### 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

A1. Buildi			SECTION	A - PROPERTY INFORMA	TION	FOR INSURANCE COMPANY USE
4	ing Owner's Na	me Beau Ya	rbrough	212 500.00		Policy Number:
A2. Buildi	ing Street Addr					
City	Galveston	2112 VIC	nory Avertue	VEER, OR ARCHITECT CL	URVEYOR, EVAL	Company NAIC Number:
A3. Prope			Number 7	State TX	ilo interiore za Zi	P Code 77551
,	y = reemption	Lot 3	Block 18	ber, Legal Description, etc.) Hollywood Heights	har sorrar	Commode
A4. Buildi	ng Use (e.g., R	residential, Non-	Residential Addition Ass	essory, etc.) Residential	10,00 000	Jun 2011 11 11 11 11 11 11 11 11 11 11 11 11
					Horizontal Da	atum: NAD 1927 X NAD 198
				is being used to obtain flood	insurance.	atum: □NAD 1927 🔀 NAD 1983
A8. For a l	building with a	crawispace or e	enclosure(s):	A9 For a	building with an atta	a lime. L
a) Sq b) No	uare footage o	f crawlspace or	enclosure(s)	N/A sq ft av a) s	iquare footage of atta	ched garage:  ched garage N/A so ff
Cit	ciosure(s) with	Node 1001 O'T III	in the crawlspace or e adjacent grade	b) N	lumber of permanent	flood openings in the attack.
c) Tot	tal net area of t	flood openings i	n A8.b	그 생생이 전에서 보기되고 말 가는 지하는 것이 없을 때 없는 것이 없었다.	rithin 1.0 foot above a otal net area of flood	lujacent grade N/A
u) Eng	gineered flood	openings? [	☐Yes ☐No	N/A sq in c) ii d) E	ngineered flood open	openings in A9.b N/A sq in ings? □ Yes □ No
P1 NCD O		SEC	CTION B - FLOOD INS	URANCE RATE MAP (FIR	M) INFORMATION	
	ommunity Nam	e City of G	alveston 485469	B2. County Name Galve		B3. State TX
B4. Map/Pa	anel Number	B5. Suffix	B6. FIRM Index Date	B7. FIRM Panel Effective/	B8. Flood Zone(s)	
4854	469 0024	E	12/6/02	Revised Date 12/6/02		B9. Base Flood Elevation(s) (Zone AO, use base flood depth)
B10. Indicat	e the source of	f the Base Floor		ase flood depth entered in Ite	AE	11
	M.S	_ Comm	dumy betermined	ther/Source:	m B9:	and the second s
B11. Indicate	e elevation dat	um used for BF	Ein Item 89. TNOVI	1000 MINNE too	☐ Other/Source: _	
B12. Is the b	building located	d in a Coastal B	arrier Resources System (	CBRS) area or Otherwise Prote	ected Area (OPA)?	]Yes ⊠ No
Designa	ation Date:		/ CBRS	□ОРА	[	Ties Mino
		SECTION	ON C - BUILDING ELE	VATION INFORMATION (S	LIDVEY DEGLIDE	
C2.a-h	Ins - Jones 41	–A30, AE, AH, A ng to the buildin	Judeta Carres time and a series	IS* ☐ Building Under Confithe building is complete.  (with BFE), AR, AR/A, AR/AE, AR.  1 A7. In Puerto Rico only, ente	AR/A1-A30, AR/AH, / r meters.	Finished Construction  AR/AO. Complete Items
Indicate	elevation datu	m used for the	alayatana ta ti	Vertical Datum: NA	AVD 88	
Datum u	used for buildin	g elevations mu	elevations in items a) thro ist be the same as that us	ugh h) below.   NGVD 1929  NGVD 1929	NAVD 1988 □	Other/Source:
a) Top o	of bottom floor	(including baser	nent, crawispace, or enclo	sure floor)	6.0 feet	
0) 100 0	of the next high	er floor	(JAMBITTO) MO	TAMBORNI Y TIMBBABANI	V/A feet	
c) Botto	m of the lowes	st horizontal stru	ictural member (V Zones o		V/A feet	
u) Attaci	neu garage (to)	p of slab)			MM IEEL	
(Desc	cribe type of eq	machinery or ec				
40	st adjacent (fin	urpment and loc	quipment servicing the buil		N/A feet 5.0 feet	
f) Lowes		uipinent and loc	Cation in Comments)	ding de las four them. (	N/A feet 3.0 feet	
f) Lowes g) Highe	st adjacent (fin	ished) grade ne ished) grade ne iished) grade ne	cation in Comments)  xt to building (LAG)  ext to building (HAG)	ding 1 see 1 tent conscribed in the ding 1 see 1 tent conscribed in the distribution of the distribution o	N/A feet 3.0 feet 3.9 feet	
f) Lowes g) Higher h) Lowes	st adjacent (fin	ished) grade ne ished) grade ne iished) grade ne	Cation in Comments)	ding the foundation of the control o	N/A feet 3.0 feet 3.9 feet 1.1 feet	
f) Lowes g) Higher h) Lowes	st adjacent (fin st adjacent gra	ished) grade ne ished) grade ne iished) grade ne de at lowest ele	cation in Comments)  xt to building (LAG)  ext to building (HAG)  vation of deck or stairs, in	ding ding ding ding ding ding ding ding	N/A feet 3.0 feet 3.9 feet 1.1 feet 3.9 feet	
f) Lowes g) Higher h) Lowes struct	st adjacent (fin st adjacent grad ural support	ished) grade ne lished) grade ne de at lowest ele	cation in Comments)  xt to building (LAG)  ext to building (HAG)  vation of deck or stairs, ir  DN D – SURVEYOR F	ding cluding	N/A feet 3.0 feet 3.9 feet 1.1 feet 3.9 feet	Le official who is a thorace by aw one of the complete th
f) Lowes g) Higher h) Lowes struction s certification	est adjacent (fin st adjacent gradural support	ished) grade ne ished) grade ne de at lowest ele SECTIO	cation in Comments)  xt to building (LAG)  ext to building (HAG)  vation of deck or stairs, in  ON D - SURVEYOR, EN  y a land surveyor, enginee	cluding  GINEER, OR ARCHITECT  Gor architect authorized by law	N/A feet 3.0 feet 3.9 feet 4.1 feet 3.9 feet CERTIFICATION	The country of the co
g) Higher h) Lowes structi s certification rmation. I ce derstand the check here if	ist adjacent (fin st adjacent gra- ural support  In is to be signe- ertify that the ir at any false star f comments are f attachments:	specified and local states of the search of	cation in Comments)  In the comments of the co	cluding  GINEER, OR ARCHITECT  For architect authorized by law best efforts to interpret the accomment under 18 U.S. Code, Stude and longitude in Section	N/A feet 3.9 feet 4.1 feet 3.9 feet FORTIFICATION To certify elevation lata available. Section 1001. A provided by a	SWING OF TEACHERS
g) Higher h) Lowes struction s certification rmation. I ce derstand the Check here if	st adjacent (finst adjacent gradural support  n is to be signeratify that the ination any false start comments are fattachments:	section of the provided on be pictured on the pictures	cation in Comments)  In the comments of the co	ding  cluding  GINEER, OR ARCHITECT  for architect authorized by law we best efforts to interpret the a sonment under 18 U.S. Code, S tude and longitude in Section land surveyor?  Yes	N/A feet 3.0 feet 3.9 feet 4.1 feet 3.9 feet  CERTIFICATION  In to certify elevation lata available. Section 1001.  A provided by a	E STATE OF TENERS OF THE STATE
g) Higher h) Lowes structi s certification rmation. I ce derstand the check here if theck here if	n is to be signer tify that the ir at any false star f comments are f attachments:	section of the provided on be pictured on the pictures	cation in Comments)  xt to building (LAG)  ext to building (HAG)  vation of deck or stairs, in  ON D – SURVEYOR, EN  y a land surveyor, enginee  is Certificate represents mounishable by fine or impri- ack of form. Were lati- licensed	ding  cluding  GINEER, OR ARCHITECT  or architect authorized by law  best efforts to interpret the a  sonment under 18 U.S. Code, S  tude and longitude in Section land surveyor?  License Num	N/A feet 3.0 feet 3.9 feet 4.1 feet 3.9 feet  CERTIFICATION w to certify elevation data available. Section 1001. A provided by a	E DE TEOFT  TEOF
g) Higher h) Lowes structi s certification ormation. I ce dderstand tha Check here if check here if rtifier's Name	st adjacent (finst adjacent gradural support  n is to be signeratify that the ination any false start comments are fattachments:	section of the provided on be pictured on the pictures	cation in Comments)  In the comments of the co	ding  cluding  GINEER, OR ARCHITECT  or, or architect authorized by law we best efforts to interpret the discomment under 18 U.S. Code, Stude and longitude in Section land surveyor?  License Num  Name	N/A feet 3.0 feet 3.9 feet 4.1 feet 3.9 feet  CERTIFICATION  In to certify elevation lata available. Section 1001.  A provided by a	EWIS (d. 19) of the converse o
f) Lowes g) Higher h) Lowes structi s certification rmation. I ce iderstand the Check here if Check here if rtifier's Name	n is to be signer tify that the ir at any false star f comments are f attachments:	shed) grade ne de at lowest ele section of the sect	cation in Comments)  In the comments of the co	ding  cluding  GINEER, OR ARCHITECT  or architect authorized by law  best efforts to interpret the a  sonment under 18 U.S. Code, S  tude and longitude in Section land surveyor?  License Num	N/A feet 3.0 feet 3.9 feet 4.1 feet 3.9 feet  CERTIFICATION  In to certify elevation lata available. Section 1001.  A provided by a	E OF T

#### **ELEVATION CERTIFICATE**, page 2 FOR INSURANCE COMPANY USE IMPORTANT: In these spaces, copy the corresponding information from Section A. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or PO. Route and Box No. Policy Number: Company NAIC Number: **7IP Code** State City SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED) Copy both sides of this Elevation Certificate for (1) community official, (2) insurance agent/company, and (3) building owner. Comments Signature SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE) For Zones AO and A (without BFE), complete Items E1-E5. If the Certificate is intended to support a LOMA or LOMR-F request, complete Sections A, B, and C. For Items E1-E4, use natural grade, if available. Check the measurement used. In Puerto Rico only, enter meters. E1. Provide elevation information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adjacent grade (HAG) and the lowest adjacent grade (LAG). above or below the HAG. feet a) Top of bottom floor (including basement, crawlspace, or enclosure) is below the LAG. above or feet b) Top of bottom floor (including basement, crawlspace, or enclosure) is E2. For Building Diagrams 6-9 with permanent flood openings provided in Section A Items 8 and/or 9 (see pages 8-9 of Instructions). below the HAG. above or feet the next higher floor (elevation C2.b in the diagrams) of the building is below the HAG. above or feet

E5. Zone AO only: If no flood depth number is available, is the top of the bottom floor elevated in accordance with the community's floodplain management

SECTION F - PROPERTY OWNER (OR OWNER'S REPRESENTATIVE) CERTIFICATION The property owner or owner's authorized representative who completes Sections A, B, and E for Zone A (without a FEMA-issued or community-issued BFE) or

☐ Unknown. The local official must certify this information in Section G.

7IP Code State City Address Telephone Date Signature Comments Check here if attachments. SECTION G - COMMUNITY INFORMATION (OPTIONAL) The local official who is authorized by law or ordinance to administer the community's floodplain management ordinance can complete Sections A, B, C (or E), and G of this Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Items G8-G10. In Puerto Rico only, enter meters. The information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or architect who is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.) ☐ A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO. G3. 

The following information (Items G4–G9) is provided for community floodplain management purposes. G6. Date Certificate Of Compliance/Occupancy Issued G5. Date Permit Issued G4. Permit Number ☐ Substantial Improvement ☐ New Construction G7. This permit has been issued for: meters Datum ☐ feet G8. Elevation of as-built lowest floor (including basement) of the building: □ meters Datum T feet G9. BFE or (in Zone AO) depth of flooding at the building site: [ meters Datum Teet G10. Community's design flood elevation: Title Local Official's Name Telephone Community Name Date Signature Comments Check here if attachments.

□ above or □ below the HAG.

feet

E3. Attached garage (top of slab) is

E4. Top of platform of machinery and/or equipment servicing the building is

Zone AO must sign here. The statements in Sections A, B, and E are correct to the best of my knowledge.

No

Property Owner or Owner's Authorized Representative's Name

## **ELEVATION CERTIFICATE**, page 3



See Instructions for Item A6.

IMPORTANT: In these spaces, copy the c	FOR INSURANCE COMPANY US	
Building Street Address (including Apt., Ur 2112 Victory Avenue	Policy Number:	
Galveston	State TX ZIP Code 77551	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.

### January 28, 2015

#### front



#### rear



#### U.S. DEPARTMENT OF HOMELAND SECURITY FEDERAL EMERGENCY MANAGEMENT AGENCY

### **ELEVATION CERTIFICATE**

National Flood Insurance Program IMPORTANT: Follow the instructions on pages 1-9. OMB No. 1660-0008

Expiration Date: July 31, 2015

A PRODUCE OF			SECTION	NA - PROPERTY	INFORMA"	TION	FOR INSURANCE	COMPANY US	Eygen
A1. Build	ling Owner's Name	James Yar	brough, Jr.	77551		U6Jc	Policy Number:		
A2. Build	ling Street Address	2112 Victo	ry Avenue - Rea	ROHITECT CERT	SEER, OR	RVEYOR. ENGI	Company NAIC Nu	mber;	
City	Galveston			St	ate TX	ello gimumana (1)	IP Code 7755	1	
A3. Prope	erty Description (Lo	t and Block Nu Lot 3	mbers, Tax Parcel No Block 18	umber, Legal Descrip Hollywood H				orein of as	
A5. Latitu A6. Attack A7. Buildi A8. For a a) Sc b) No	ude/Longitude: Lat. th at least 2 photog ing Diagram Numbe building with a crau quare footage of crau o, of permanent floo	29° 16' 35 raphs of the bier 1A wispace or end awispace or end openings in	uilding if the Certifica losure(s): closure(s) the crawlspace or	Long. 94° 50' 06. Ite is being used to d	86" W  obtain flood i  A9. For a  a) S  b) N	nsurance.  building with an attiquare footage of attiumber of permanen	ached garage t flood openings	AMUNE	D 1983 sq ft
c) To	nclosure(s) within 1 Ital net area of flooi ngineered flood ope	d openings in A		N/A sq in	o stem c) ato	ithin 1.0 foot above otal net area of flood ngineered flood ope	adjacent grade I openings in A9.	b N/A	sq in
	Oku ora surgerus	SECT	ION B - FLOOD II	SURANCE RATE	MAP (FIR	M) INFORMATIO	N		*****
B1. NFIP C	Community Name		veston 485469	B2. County Na				State TX	
	Panel Number   85	S. Suffix	B6. FIRM Index Date 12/6/02	B7. FIRM Pane Revised D	I Effective/	B8. Flood Zone(s		od Elevation(s) pase flood dept 11	
B10. Indica	ite the source of th	e Base Flood (	levation (BFE) data o	or base flood depth e	entered in Ite	m B9:1 grandsliggs	ennele senere en electrico de la constante en electrico de la constante en electrico de la constante en electr	and the conflict of the confli	and the second second second
C1. Buildir *A nev C2. Elevat C2.a- Bench Indicat	ions - Zones A1-A h below according t mark Utilized: CO te elevation datum	SECTION ased on: ate wiff be requ 30, AE, AH, A (note building of BM(s) used for the ele	CBRS  N C - BUILDING E  Construction Dra  ired when construct with BFE), VE, V1-V3 diagram specified in  levations in items a) to be the same as the	wings*	ding Under C complete. AR/A. AR/AE lico only, enti I Datum: N	SURVEY REQUIR construction* , AR/A1–A30, AR/AF er meters. AVD 88	X Finished Cons	truction ete Items	
	A contract to the contract of		ent, crawispace, or e		Transaction of the second	4.1 feet			
	o of the next higher		3 1	F-0013F418130A-1311 1	I IFRI (MIN) ()	12.2 feet	CONTRACTOR CONTRACTOR OF THE PROPERTY OF THE P		
c) Bot	ttom of the lowest I	norizontal struc	ctural member (V Zor	es only)		N/A feet			
d) Atta	ached garage (top o	of slab)	and sealed by a list			N/A feet			
			uipment servicing the ation in Comments)	building		4.1 feet			
	vest adjacent (finish				is in belead	3.9 feet			
	hest adjacent (finis					4.1 feet			
	vest adjacent grade uctural support	e at lowest elev	ation of deck or stai	rs, including		3.9 feet			
		SECTIO	N D - SURVEYO	PACINEED OF	ADOUITE	T CERTIFICATIO	TAT THE	<u> </u>	
formation.	I certify that the infe	d and sealed by ormation on the	a land surveyor, engis Certificate represer	lineer, or architect an	athorized by l	law to certify elevation		of Harder to re 2016 A sea S ma 31 mg 24 system	
Check her	re if comments are re if attachments: p	provided on ba		imprisonment under e latitude and longit nsed land surveyor?			FS.	TE OF TEL	100
Certifier's Nar	me Laurence C.	Wall			License N	umber 4814	A december	er Vico.	1 .
litie	RPLS	· · · · · · · · · · · · · · · · · · ·	Co	mpany Name TLTS,	Inc.	7017	LATERE	Kar oldara	wit 8
Address Signature	1801 Moody	1 -	Cit	Galveston	State TX Telephone	77550-80	15	4814 Poreseron V	
		1/1/1/2	, 00	1/28/15	re-repriets:	(400)765 0002	A.	SURVE	

(409)765-8883

1/28/15

This Street Address (including Ant	e corresponding information from Section A.			IRANCE COMPANY USE
midius pheer admess fundaming uhre	Unit, Suite, and/or Bldg. No.) or PO. Route and	d Box No.	Policy Nun	nber:
2112 Victory Lane		Code	Company	NAIC Number:
ty Galveston	TX	77551		
SECTION	D - SURVEYOR, ENGINEER, OR ARCH	ITECT CERTIFICATIO	N (CONTINUE	D)
ppy both sides of this Elevation Certif	ficate for (1) community official, (2) insurance a	agent/company, and (3) b	uilding owner.	adirent septimas i Nazo i proma ovino na vino a casa arrivo de la respecta de sa desemblando de competidad de sobre a competidad de competidad
omments				
No access to interior.	C2. e) = a)			
	140000 1 14 107400 14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
ignature	Man Da	ate 1/29/15		
	VATION INFORMATION (SURVEY NOT I	REQUIRED) FOR ZON	E AO AND ZO	NE A (WITHOUT BFE)
SECTION E - BUILDING ELE	plete Items E1–E5. If the Certificate is intended	ed to support a LOMA or	OMR-F request.	complete Sections A, B,and
<ol> <li>Provide elevation information for the grade (HAG) and the lowest adjace</li> </ol>	ne following and check the appropriate boxes to ent grade (LAG).	o show whether the eleva		
a) Top of bottom floor (including ba	asement, crawlspace, or enclosure) is	feet		bove or below the HAG.
b) Top of bottom floor (including ba	asement, crawlspace, or enclosure) is	feet	-	bove or below the LAG.
2. For Building Diagrams 6-9 with per	rmanent flood openings provided in Section A		ges 8–9 of Instr	promp
the next higher floor (elevation C2.	b in the diagrams) of the building is	teet		bove or below the HAG.
3. Attached garage (top of slab) is	-	feet	Carried -	bove or below the HAG.
4. Top of platform of machinery and/	or equipment servicing the building is	feet		
5. Zone AO only: If no flood depth null ordinance? ☐ Yes ☐ No ☐ L	mber is available, is the top of the bottom floo Unknown. The local official must certify this inf	r elevated in accordance formation in Section G.	with the commo	nty's noudplain management
SECTION	N F – PROPERTY OWNER (OR OWNER)	S REPRESENTATIVE	CERTIFICAT	ON
The property owner or owner's authoria Zone AO must sign here. The stateme	zed representative who completes Sections A, ents in Sections A, B, and E are correct to the t	B, and E for Zone A (with	nout a FEMA-issu	ed or community-issued BFE)
Property Owner or Owner's Authorized	Representative's Name			710 Onda
Address	С	lity	State	ZIP Code
Signature	D	ate	Telephone	Les Livia A esta de la control
	Personal Augustus Production (Augustus Augustus	akis mulan casamlum ne ka 190 ga usun mari menenduri managau kur tungna sikona silipat saar nedakeri melahana		Constitution of the Consti
Commonte				
Comments				Check here if attachment
Comments				
35.027.0.2	SECTION G – COMMUNITY INF	ORMATION (OPTION	AL)	a eargolt rejacio ca
Comments  The local official who is authorized by l	SECTION G – COMMUNITY INF  law or ordinance to administer the community's	- Annual Control of the Control of t	- North and and	plete Sections A, B, C (or E), a In Puerto Rico only, enter met
The local official who is authorized by I G of this Elevation Certificate. Comple	law or ordinance to administer the community's te the applicable item(s) and sign below. Check	floodplain management or the measurement used ir	rdinance can con items G8-G10.	autouar angineer or archit
The local official who is authorized by light of this Elevation Certificate. Completed.   G1.   The information in Section Certificate.	law or ordinance to administer the community's ste the applicable item(s) and sign below. Check C was taken from other documentation that he	floodplain management or the measurement used in as been signed and seal	rdinance can com n Items G8-G10. ed by a licensed ration data in the	surveyor, engineer, or archit Comments area below.)
The local official who is authorized by I G of this Elevation Certificate. Comple G1. The information in Section C who is authorized by law to	law or ordinance to administer the community's stee the applicable item(s) and sign below. Check C was taken from other documentation that ha certify elevation information. (Indicate the sou	floodplain management or the measurement used ir as been signed and seal urce and date of the elev without a FEMA-issued or	rdinance can com n Items G8–G10. ed by a licensed ration data in the r community-issu	surveyor, engineer, or archit Comments area below.)
The local official who is authorized by I G of this Elevation Certificate. Comple G1. The information in Section C who is authorized by law to	law or ordinance to administer the community's te the applicable item(s) and sign below. Check	floodplain management or the measurement used in as been signed and seal- urce and date of the elev (without a FEMA-issued or plain management purpo	rdinance can com h Items G8-G10. ed by a licensed ration data in the r community-issu oses.	surveyor, engineer, or archit e Comments area below.) ed BFE) or Zone AO.
The local official who is authorized by I G of this Elevation Certificate. Comple G1. The information in Section C who is authorized by law to	law or ordinance to administer the community's stee the applicable item(s) and sign below. Check C was taken from other documentation that ha certify elevation information. (Indicate the sou	floodplain management or the measurement used in as been signed and seal- urce and date of the elev (without a FEMA-issued or plain management purpo	rdinance can com h Items G8-G10. ed by a licensed ration data in the r community-issu oses.	surveyor, engineer, or archit Comments area below.)
The local official who is authorized by I G of this Elevation Certificate. Complet G1.  The information in Section C who is authorized by law to G G2.  A community official complet G3.  The following information (It G4. Permit Number	law or ordinance to administer the community's stee the applicable item(s) and sign below. Check C was taken from other documentation that he certify elevation information. (Indicate the soited Section E for a building located in Zone A (tems G4–G9) is provided for community flood	floodplain management or the measurement used in as been signed and sealurce and date of the elev without a FEMA-issued or plain management purpode G6. Date Certifupprovement	rdinance can com tems G8-G10. ed by a licensed ration data in the r community-issu oses.	surveyor, engineer, or archit e Comments area below.) ed BFE) or Zone AO. ince/Occupancy Issued
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### **ELEVATION CERTIFICATE**, page 3



### **BUILDING PHOTOGRAPHS**

See Instructions for Item A6.

IMPORTANT: In these spaces, copy the co	rresponding information from Section A.	FOR INSURANCE COMPANY USE
Building Street Address (including Apt., Unit 2112 Victory Avenue - R	Policy Number:	
Galveston	State TX ZIP Code 77551	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.

January 28, 2015

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