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

ELEVATION CERTIFICATE

Important: Read the instructions on pages 1-9.

OMB No. 1660-0008

Expiration Date: July 31, 2015

A7. Building Diagram Number 1A A8. For a building with a craw/space or enclosure(s): a) Square footage of craw/space or enclosure(s) b) Number of permanent flood openings in the craw/space or enclosure(s) within 1.0 foot above adjacent grade of enclosure(s) N/A Sq in Official net area of d) Engineered flood Official net area of	Policy Number: Company NAIC Number:
City BELLAIRE State TX ZIP Code 77401 A3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) A4. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) RESIDENTIAL A5. Latitude/Longitude: Lat. 29*41*51.99*N Long. 95*28*48.27*W A6. Attach at least 2 photographs of the building if the Certificate is being used to obtain flood insurance. A7. Building Diagram Number 1A A8. For a building with a crawlspace or enclosure(s): A9. For a building with a crawlspace or enclosure(s): A9. For a building with a crawlspace or enclosure(s): A9. For a building with a sq ft A9. For a building with a s	Company NAIC Number:
A3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) A4. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) RESIDENTIAL A5. Latitude/Longitude: Lat. 29°41′51.99°N Long. 95°28′48.27°W Horizontal A6. Attach at least 2 photographs of the building if the Certificate is being used to obtain flood insurance. A7. Building Diagram Number 1A A8. For a building with a crawlspace or enclosure(s): A9. For a building with a crawlspace or enclosure(s): A9. For a building with a crawlspace or enclosure(s): A9. For a building with a square footage of crawlspace or enclosure(s): B1. Number of permanent flood openings in the crawlspace or enclosure(s) within 1.0 foot above adjacent grade N/A within 1.0 foot at continuous discontinuous discontinuou	
A4. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) RESIDENTIAL A5. Latitude/Longitude: Lat. 29'41'51.99'N Long. 95°28'48.27'W Horizontal A6. Attach at least 2 photographs of the building if the Certificate is being used to obtain flood insurance. A7. Building Diagram Number 1A A8. For a building with a crawfspace or enclosure(s): a) Square footage of crawfspace or enclosure(s): b) Number of permanent flood openings in the crawfspace or enclosure(s) within 1.0 foot above adjacent grade Official net area of flood openings in A8.b C) Total net area of flood openings in A8.b A9. For a building with a Square footage b) Number of permanent flood openings in the crawfspace or enclosure(s) within 1.0 foot above adjacent grade Official net area of flood openings? C) Total net area of flood openings? B) Number of permanent flood openings? C) Total net area of flood openings? B) Number of permanent flood openings in A8.b N/A Sq in C) Total net area of flood openings in A8.b N/A Section B - FLOOD INSURANCE RATE MAP (FIRM) INFORM B1. NFIP Community Number B2. County Name B3. Firm Panel Effective/Revised Date JUNE 18, 2007 AE B4. Map/Panel Number L D) JUNE 19, 2014 Effective/Revised Date JUNE 18, 2007 AE B4. Map/Panel Number B5. FIRM Index Date JUNE 19, 2014 Effective/Revised Date JUNE 18, 2007 AE B6. FIRM Index Date JUNE 19,	Contract of the second
A4. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) RESIDENTIAL A5. Latitude/Longitude: Lat. 29*41*51.99*N Long. 95*28*48.27*W Horizontal A6. Attach at least 2 photographs of the building if the Certificate is being used to obtain flood insurance. A7. Building Diagram Number 1A A8. For a building with a craw/space or enclosure(s): a) Square footage of craw/space or enclosure(s): b) Number of permanent flood openings in the craw/space or enclosure(s) within 1.0 foot above adjacent grade c) Total net area of flood openings in A8.b d) Engineered flood openings? DYES NO SECTION B — FLOOD INSURANCE RATE MAP (FIRM) INFORM B1. NFIP Community Name & Community Number B2. County Name HARRIS B4. Map/Panel Number B5. Suffix B6. FIRM Index Date 48201C855 B5. Suffix B6. FIRM Index Date JUNE 09, 2014 B7. FIRM Panel Effective/Revised Date JUNE 18, 2007 AE 10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item B9. FIS Profile FIS Profile FIRM Community Determined Other/Source: 11. Indicate elevation datum used for BFE in Item B9: NGVD 1929 NAVD 1988 Other/Source: 12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OF Designation Date: SECTION C — BUILDING ELEVATION INFORMATION (SURVEY RE	
Horizontal A6. Attach at least 2 photographs of the building if the Certificate is being used to obtain flood insurance. A7. Building Diagram Number 1A A8. For a building with a crawfspace or enclosure(s): a) Square footage of crawfspace or enclosure(s) b) Number of permanent flood openings in the crawfspace or enclosure(s) within 1.0 foot above adjacent grade c) Total net area of flood openings? C) Total net area of flood openings? C) Total net area of flood openings? C) Yes No C) No HA B1. NFIP Community Name & Community Number B2. County Name HARRIS B4. Map/Panel Number B5. Suffix B6. FIRM Index Date JUNE 09, 2014 B7. FIRM Panel B8. FIRM Panel B9. FIRM B9. FIRM B9. B9. FIRM B9. B9. FIRM B9. B9. FIRM B9.	
A8. For a building with a crawlspace or enclosure(s): a) Square footage of crawlspace or enclosure(s) b) Number of permanent flood openings in the crawlspace or enclosure(s) within 1.0 foot above adjacent grade c) Total net area of flood openings in A8.b d) Engineered flood openings?	Datum: ☐ NAD 1927 ☑ NAD 1983
a) Square footage of crawispace or enclosure(s) b) Number of permanent flood openings in the crawispace or enclosure(s) within 1.0 foot above adjacent grade c) Total net area of flood openings in A8.b d) Engineered flood openings? Yes No	
b) Number of permanent flood openings in the crawlspace or enclosure(s) within 1.0 foot above adjacent grade N/A within 1.0 foot at the crawlspace of enclosure(s) within 1.0 foot above adjacent grade N/A within 1.0 foot at the crawlspace of enclosure(s) within 1.0 foot at the crawlspace of enclosure(s) within 1.0 foot at the crawlspace of the community in A8.b N/A sq in the crawlspace of the community Number of permanent flood openings in A8.b N/A sq in the crawlspace of the community Number of permanent flood openings in A8.b N/A sq in the crawlspace of the community Number of permanent flood openings in A8.b N/A sq in the crawlspace of the community Number of permanent flood openings in A8.b N/A sq in the crawlspace of the community Number of permanent flood openings in A8.b N/A sq in the crawlspace of the community Number of permanent flood openings in A8.b N/A sq in the crawlspace of the community Number of permanent flood openings in A8.b N/A sq in the crawlspace of the community Number of permanent flood openings in A8.b N/A sq in the crawlspace of the crawlspace of the community Number of permanent flood openings in A8.b N/A sq in the crawlspace of the craw	n attached garage:
c) Total net area of flood openings in A8.b N/A sq in c) Total net area of d) Engineered flood openings? Yes No d) Engineered flood SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORM B1. NFIP Community Name & Community Number B2. County Name HARRIS B4. Map/Panel Number	of attached garage N/A sq ft anent flood openings in the attached garage
SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORM B1. NFIP Community Name & Community Number CITY OF BELLAIRE/480289 B4. Map/Panel Number 48201C855 B5. Suffix L B6. FIRM Index Date JUNE 18, 2007 B7. FIRM Panel Effective/Revised Date JUNE 18, 2007 B8. Fior Zone(s AE) 10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item B9. FIS Profile S FIRM Community Determined Other/Source: 11. Indicate elevation datum used for BFE in Item B9: NGVD 1929 NAVD 1988 Other/Source: 12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OP Designation Date: SECTION C - BUILDING ELEVATION INFORMATION (SURVEY RE)	pove adjacent grade N/A
B1. NFIP Community Name & Community Number B2. County Name HARRIS B4. Map/Panel Number 48201C855 B5. Suffix L B6. FIRM Index Date JUNE 09, 2014 B7. FIRM Panel Effective/Revised Date JUNE 18, 2007 B8. Flox Zone(s AE 10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item B9. FIS Profile FIS Profile FIRM Community Determined Other/Source: 11. Indicate elevation datum used for BFE in Item B9: Designation Date: CBRS OPA SECTION C – BUILDING ELEVATION INFORMATION (SURVEY RE)	openings? Yes No
B4. Map/Panel Number 48201C855 B5. Suffix JUNE 09, 2014 B6. FIRM Index Date JUNE 18, 2007 B7. FIRM Panel Effective/Revised Date JUNE 18, 2007 B8. Flow Zone(s AE) 10. 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: 11. Indicate elevation datum used for BFE in Item B9: NGVD 1929 NAVD 1988 Other/Source: 12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OP) SECTION C – BUILDING ELEVATION INFORMATION (SURVEY RE)	ATION
48201C855 L JUNE 09, 2014 Effective/Revised Date JUNE 18, 2007 Zone(s Zone(s JUNE 18, 2007) 10. 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:	B3. State TEXAS
10. 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:	AO, use base flood depth)
11. Indicate elevation datum used for BFE in Item B9: ☐ NGVD 1929 ☐ NAVD 1988 ☐ Other/Sor 12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OP Designation Date: ☐ CBRS ☐ OPA SECTION C — BUILDING ELEVATION INFORMATION (SURVEY RE	56.2'
11. Indicate elevation datum used for BFE in Item B9: ☐ NGVD 1929 ☐ NAVD 1988 ☐ Other/So. 12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OP Designation Date: ☐ CBRS ☐ OPA SECTION C - BUILDING ELEVATION INFORMATION (SURVEY RE	
12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OP Designation Date: CBRS OPA SECTION C – BUILDING ELEVATION INFORMATION (SURVEY RE	
SECTION C – BUILDING ELEVATION INFORMATION (SURVEY RE	
SECTION C - BUILDING ELEVATION INFORMATION (SURVEY RE	A)? Yes No
THE STANFARD GOTTE I RE	OURED
Building elevations are based on: Construction Province	
"A new Elevation Certificate will be required when construction of the building in construction	
C. Elevations - Zones A1-A30, AE, AH, A (with REE), VE, VA_VSO, VALUE DEEL AB,	AR/AH, AR/AO, Complete Items C2 a-b
Personal rates of the control of the	1000
Indicate elevation datum used for the elevations in terms at through by helevations.	Пен
Datum used for building elevations must be the same as that used for the BFE.	Li Other/Source:
	heck the measurement used.
b) Top of the next higher floor	☑ feet ☐ meters
C) Bottom of the lowest harizontal structural and a second structural and a second structural second	feet meters
d) Attached garage (top of eleb)	feet meters
e) Lowest elevation of machinery or equipment servicing the building	feet meters
(Describe type of equipment and location in Comments)	feet meters
f) Lowest adjacent (finished) grade next to building (LAG) 54.8	⊠ feet
9/ riignest adjacent (finished) grade next to building (HAG)	⊠ 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 CERTIFICA	TION
his certification is to be signed and seeled by a land supremos explanation in the signed and seeled by a land supremos explanation in the signed and seeled by a land supremos explanation in the signed and seeled by a land supremos explanation in the signed and seeled by a land supremos explanation in the signed and seeled by a land supremos explanation in the signed and seeled by a land supremos explanation in the signed and seeled by a land supremos explanation in the signed and seeled by a land supremos explanation in the signed and seeled by a land supremos explanation in the signed and seeled by a land supremos explanation in the signed and seeled by a land supremos explanation in the signed and seeled by a land supremos explanation in the signed and seeled by a land supremos explanation in the signed and seeled by a land supremos explanation in the signed and seeled by a land supremos explanation in the signed and seeled by a land supremos explanation in the signed and seeled by a land supremos explanation in the signed and seeled by a land seeled by a la	
understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 100	THE OTHER
Check here if attachments. licensed land surveyor? Yes No	by a
ertifier's Name HENRY M. SANTOS License Number 5450	THOUSE WAS A STATE OF THE PARTY
ie LAND SURVEYOR Company Name ADVANCE SURVEYING, INC	1 181
Idress 10518 KIPP WAY SUITE B-1 City HOUSTON State TX ZIP Code 77099	San auto
Date 09-15-2014 Telephone 281-530-2939	-
- 'A'	

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

Comments

ELEVATION CERTIFICATE

Important: Read the instructions on pages 1-9.

OMB No. 1660-0008

Expiration Date: July 31, 2015

		050		Pang	00 1 0.	piracion	Delic. July 31, 2013		
A1. Building Owner's Name CUSIMANO ARCHITECT(094637-14-01)							FOR INSURANCE COMPANY USE		
A2. Building Street Address (Including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 5560 ASPEN STREET							Policy Number: Company NAIC Number:		
City BELLAIRE			State TX			Company IV	ic Number;		
A3. Property Description LOT 3 BLOCK 1 RICHMO	(Lot and Block I	Numbers Toy Percel		ZIP Code 77	401				
	THE PLANT								
A4. Building Use (e.g., R A5. Latitude/Longitude: L A6. Attach at least 2 photo A7. Building Diagram Nu A8. For a building with a a) Square footage of b) Number of perma or enclosure(s) wit c) Total net area of f d) Engineered flood	ographs of the timber 1A crawlspace or er frawlspace or enent flood opening thin 1.0 foot about openings in	n Long. 95°28'48.: uilding if the Certifica aclosure(s): enclosure(s) ngs in the crawlspace	te is being used to a	A9. For a bu a) Squa b) Num within c) Total	nce. Ilding with an attache footage of attache of permanent of 1.0 foot above a net area of flood.	ched garage: ched garage flood openings djacent grade openings in AS	N/A sq ft in the attached gara		
			INCUDANCE	d) Engir	neered flood open	ings?	Yes 🗵 No		
R1 NEID Community Name		TION B - FLOOD		TE MAP (FIRM)	INFORMATION	1			
B1. NFIP Community Nam CITY OF BELLAIRE/48028	19	Number	B2. County Name HARRIS			B3. State TEXAS			
B4. Map/Panel Number 48201C855	B5. Suffix L	B6. FIRM Index D JUNE 09, 2014	Effective/R	M Panel evised Date 8, 2007	B8. Flood Zone(s) AE	B9. Base F AO, us	lood Elevation(s) (Zo e base flood depth) 56.2*		
 Building elevations are to "A new Elevation Certific. Elevations – Zones A1, below according to the billiped Elevation Utilized: BM Indicate elevation datum 	ate will be requing the same of the same o	with BFE), VE, V1-V specified in Item A7. 52.50'	n of the building is co 30, V (with BFE), AF In Puerto Rico only, Vertical Datum: 1	R, AR/A, AR/AE, A enter meters.	AR/A1-A30, AR/A		Construction nplete Items C2.a-h		
Indicate elevation datum Datum used for building	elevations must	be the same as that	used for the BFE.	IGVD 1929 ⊠ N	AVD 1988 🗆 Oth	er/Source:	_		
a) Top of bottom floor (in	cluding basemer	of crawlenano or an	locure floor	200		ne measureme	int used.		
b) Top of the next higher	floor			55.9 N/A.	0.00	265476	neters		
c) Bottom of the lowest h	ral member (V Zones	only)	N/A.			neters neters			
d) Attached garage (top of			N/A			reters			
 e) Lowest elevation of ma (Describe type of equipment) 	chinery or equip	ment servicing the b	uilding	55.6			eters		
f) Lowest adjacent (finish	ed) grade next t	o building (LAG)			32				
g) Highest adjacent (finis)	ned) grade next (o building (HAG)		54.8			eters		
h) Lowest adjacent grade	at lowest elevat	on of deck or stairs,	including structural s	55, 2 upport N/A	1000	feet □ m	eters		
	SECTION	D - SURVEYOR	ENGINEER OR	APCHITECT	0.7				
his certification is to be sign formation. I certify that the i understand that any false st Check here if comments Check here if attachment	ed and sealed by information on the stement may be are provided on	y a land surveyor, engis Certificate represent punishable by fine or back of form. W	gineer, or architect a	uthorized by law to interpret the data 18 U.S. Code, S plaude in Section A	to certify elevation a available. section 1001. A provided by a	1			
ertifier's Name HENRY M. S	ANTOS			e Number 5450	□ No	- 1	MEN IN SANTOS		
tie LAND SURVEYOR		Company Name AD				-	W 3/2		
dress 10518 KIPP WAY \$		City HOUSTON	State		77000	- 1	COPERSON		
gnature	Sahr	Date 09-15-2014		one 281-530-29		- 4	Sur L		
MA Form 086-0-33 (7/12)		0							
(1/12)		See	reverse side for co	ntinuation.		Replaces a	Il previous editions		
ignature			D	to.					

Date

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, Suite, and/or Bidg. No.) or P.O. Route and Box No. 5560 ASPEN STREET

Policy Number:

City BELLAIRE

State TX

ZIP Code 77401

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.





