DEPARTMENT OF HOMELAND SECURITY

Federal Emergency Management Agency ELEVATION CERTIFICATE

IMPORTANT: FOLLOW THE INSTRUCTIONS ON PAGES 9-16

OMB Control Number: 1660-0008 Expiration: 11/30/2018

Copy all pages of this Elevation Certificate and all attachments for (1) community official, (2) insurance agent/company, and (3) building owner.							
SECTION A - PROPERTY INFORMATION	FORM INSURA	DRM INSURANCE COMPANY USE					
A1. Building Owner's Name FRED EMMITE	Policy Number	Policy Number:					
A2. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P Box No.	Company NAIO	Company NAIC					
4130 GAIRLOCH LANE HOUSTON TX 77025							
City HOUSTON	State TX		Zip Code 7	7025			
A3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) LOT 17, BLOCK 27, AYRSHIRE ADDITION SECTION FOURTEEN							
A4. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) N/A (VACANT LOT, NO BUILDING ON TRACT)							
A5. Latitude/Longitude: Lat. 29d 41' 31.06" Long. 95d 26'43.72" Horizontal Datum: (NAD 1927 NAD 1983							
A6. Attach at least 2 photographs of the building if the Certificate is being used to obtain flood insurance.							
A7. Building Diagram Number N/A							
A8. For a building with a crawlspace or enclosure(s): A9. For a building with an attached garage:							
a) Square footage of crawlspace or enclosure(s) N/A sq ft a) Square footage of attached garage N/A sq ft							
b) Number of permanent flood openings in the N/A b) Number of permanent flood openings crawlspace or enclosure(s) within 1.0 foot in the attached garage within 1.0 foot N/A above adjacent grade							
c) Total net area of flood openings in A8.b N/A sq in	c) Total net area of flood openings in A8.b N/A sq in c) Total net area of flood openings in A9.b N/A sq ir						
d) Engineered flood openings? (Yes No	d) Engineere	d flood openings?	C Yes (No			
SECTION B - FLOOD INSURANCE RATE	MAP (FIRM)	NFORMATION					
B1. NFIP Community Name & Community Number B2. Count CITY OF HOUSTON, 480296 B2.	ty Name		E	33. State TX			
48201C0855 L Revised Da		3. Flood Zone(s)	(Zone AO	d Elevation(s) use base flood			
06-18-07			depth 50.75				
B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item B9: (FIS Profile FIRM Community Determined Other/Source:							
B11. Indicate elevation datum used for BFE in Item B9:	JAV/D 1988 (Other/Source:					
B12. Is the building located in a Coastal Barrier Resources System (CBRS) ar			OBANA CVA	e G Ne			
Designation Date: CBRS COPA	ea or Otherwis	e Protected Area (OPA)? (Ye	s (No			
SECTION C - BUILDING ELEVATION INFOR	RMATION (SUI	RVEY REQUIRED)				
C1. Building elevations are based on: Construction Drawings* Build	ding Under Cor	nstruction*	Finished Cons				
C2. Elevations - Zones A1 - A30, AE, AH, A (with BFE), VE, V1 - V30, V (with				AR/AO.			
Complete Items C2.a -h below according to the building diagram specified in Item A7. In Puerto Rico only, enter meters. * A new Elevation Certificate will be required when construction of the building is complete.							
Benchmark Utilized: HARRIS COUNTY FLOODPLAIN RM "040145" Vertical Datum: NAVD88							
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 me	asurement used.					
a) Top of bottom floor (including basement, crawlspace, or enclosure floor)	N/A	-	(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	-	C feet	meters			
d) Attached garage (top of slab)	N/A	-	(feet	C meters			
e) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments)	N/A	-	C feet	C meters			
f) Lowest adjacent (finished) grade next to building (LAG)	47	- 7	(feet	(meters			
g) Highest adjacent (finished) grade next to building (HAG)	48	- 3	(feet	(meters			
h) Lowest adjacent grade at lowest elevation of deck or stairs, including structural support	N/A	-	C feet	meters			

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4130 GAIRLOCH LANE HOUSTON TX 77025

HOUSTON

TX

77025

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.	S. Code, Section 1001.								
Were latitude and longitude in Section A									
Check here if attachments.	provided by a license			OF TEST					
	€ Yes (No			IN STEP 1					
Certifier's Name	Lice	ense Nur	nher	1 2 40 0					
CHRIS J. BROUSSARD	610		niber	11 4 14					
7.11				CHRIS J. BROUSSARS					
Title RPLS	Company Name BROUSSARD LAND	SURVEY	ING LLC	Domesonososososos					
NF LS	BIGOGGAND LAND	OUNVE	INO, LLO	1 30 6101 CHE					
Address	City	State	Zip Code	OFESSIO OF					
17527 HAWKIN LANE	TOMBALL	TX	77377	SURVE					
Signature	Date	Teleph	none						
11. 2 V	03-28-2018	20.00	281) 832-0859						
Misk		11 (201) 002-0000							
Copy both sides of this Elevation Certificate for	Copy both sides of this Elevation Certificate for (1) community official, (2) insurance agent/company, and (3) building owner.								
				,					
Comments (including type of equipment and loc	ation, per C2(e), if app	olicable)							
The subject tract is a vacant lot, the old structure has been removed.									
Items C2 (f&g) are existing at the time of the survey and taken at the approximate location where a future structure will be placed.									
	1								
2/2/									
Signature				Date 03-26-2018					
SECTION E - BUILDING ELEVATION INF	ORMATION (SURVEY	NOT RE	QUIRED) FOR	ZONE AO AND ZONE A (WITHOUT BFE)					
For Zones AO and A (without BFE), complete Ite	ems E1 -E5. If the Cert	ificate is	intended to supp	port 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.									
E. B									
E1. Provide elevation information for the following			xes to show wh	ether the elevation is above or below the					
highest adjacent grade (HAG) and the lowes	st adjacent grade (LAG)).							
a) Top of bottom floor (including basement,	crawlspace.		0						
or enclosure) is			_ C feet C	meters above or below the HAG.					
b) Top of bottom floor (including basement,	crawlspace,	-	C feet C	meters above or below the LAG.					
or enclosure) is									
E2. For Building Diagrams 6 -9 with permanent	flood openings provide	d in Sect	ion A Items 8 ar	nd/or 9 (see pages 8 -9 of Instructions), the next					
higher floor (elevation C2.b in the diagrams) of t	the building is	-	(feet	∩ meters ☐ above or ☐ below the HAG.					
50 44 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4									
E3. Attached garage (top of slab) is	-		_ C feet C	meters above or below the HAG.					
E4. Top of platform of machinery and /or equipn	nent								
servicing the building is	non.	-	C feet C	meters above or below the HAG.					
E5. Zone AO only: If no flood depth number is a									
management ordinance? (Yes (No (Unknown. The local of	official mo	ust certify this in	formation in Section G.					
SECTION E - PROPE	RTY OWNER (OR OW	/NED'S	PEDDESENTAT	TIVE) CERTIFICATION					
The property owner or owner's authorized repre community-issued BFE) or Zone AO must sign	here. The statements in	Section	SA, B, and Ear	or Zone A (Without a FEMA-issued or					
Property Owner or Owner's Authorized Represe		1 Occilon	3 A, D, and L ai	e correct to the best of my knowledge.					
Troperty Owner or Owner's Authorized Represe	entative's Name.								
Address	City		State	ZIP Code					
Signature	Date		Telephor	ne					
Comments									
				Check here if attachments.					