U.S. DEPARTMENT OF HOMELAND SECURITY Federal Emergency Management Agency National Flood Insurance Program

OMB No. 1660-0008 Expiration Date: November 30, 2022

ELEVATION CERTIFICATE

Important: Follow the instructions on pages 1-9.

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 A1. Building Owner's Name					JRANCE COMPANY U
Mary Knappert and Felipe De Jesus Soltero Celaya A2. Building Street Address (including Apt., Unit, Suite, and/or Bldg, No.) or P.O. Route and Box No.					mber:
A2. Building Street Address	s (including Apt., Unit, S	Suite, and/or Bidg, No.) (or P.O. Route and	7	. 4000000000000000000000000000000000000
2347 La Salle Woods	TWO OF CO.		or route and	Company	NAIC Number
City Conroe		State		ZIP Code	
the state of the s		Texas			
A3 Property Description (Lot 14, Block 1, La Salle Cro	ot and Block Numbers, essing Section 1 (Westl	Tax Parcel Number, Legake)	ga! Description e	PIG)	
A4. Building Use (e.g., Resid	dential Non-Residentia	al Addition, Accessory,	etc.) Resident	ial	
A5 Latitude/Longitude: Lat N030° 21'04 28"					
A6. Attach at least 2 photogr	raphs of the building if t	the Certificate is being u	sed to obtain floor	od insurance	1927 X NAD 1983
Dr. pulling Diagram Number	er 1A			· · · · i · ooi ando	
A8. For a building with a cray	wispace or enclosure(s):			
 a) Square footage of cra 	wispace or enclosure(:	s)	0.00 sq ft		
Number of permanent Total net area of flood	flood openings in the c	Zrawispace or enclosure	(e) within 1 0 4-	E a la management de la companya de	
c) Total net area of flood	openings in A8.b	0.00 sq in	(9) Willin 1.0 1001	above adjacent gr	ade 0
d) Engineered flood oper	nings? ☐ Yes 🗵	************			
A9. For a building with an atta	النبية ٥٠٠ نسب	₩Ô			
a) Square footage of atta	ched garage	368.00 sq ft			
b) Number of permanent	flood openings in the a	ttached garage within 1.	0 foot ahove adia	2000t arould 0	
c) Total net area of flood	m	0.00 sq ir		svent grade V	
	~~~~~~	0.00 sq if	1		The state of the s
	inne? [] Van ED	1			
	ings? ☐ Yes ☒ N	No			
S	SECTION B - FLOOD			TRMATION	
S B1. NFIP Community Name &	SECTION B - FLOOD	INSURANCE RATE M	AP (FIRM) INFO	DRMATION	
S B1. NFIP Community Name & City of Conroe.	SECTION B - FLOOD I	B2. County Na Montgomery	AP (FIRM) INFO	DRMATION	B3. State Texas
B1. NFIP Community Name & City of Conroe.  4. Map/Panel B5 Suffix Number	SECTION B - FLOOD I	B2. County Na Montgomery  B7. FIRM Panel Effective/	AP (FIRM) INFO	B9. Base Flood Ele	Texas
B1. NFIP Community Name & City of Conroe.  4. Map/Panel B5 Suffix	Community Number  B6. FIRM Index	B2. County Na Montgomery  B7. FIRM Panel Effective/ Revised Date	AP (FIRM) INFO	B9. Base Flood Ele	Texas
S B1. NFIP Community Name & City of Conroe.  4. Map/Panel B5. Suffix Number G	General Section B – FLOOD I Community Number  B6. FIRM Index Date  08-18-2014	B2. County Na Montgomery  B7. FIRM Panel Effective/Revised Date 08-18-2014	AP (FIRM) INFO ame 38. Flood Cone(s)	B9. Base Flood Ele (Zone AO, use 163.0	Texas
B1. NFIP Community Name & City of Conroe.  4. Map/Panel Number B5. Suffix	B6. FIRM Index Date  08-18-2014  Base Flood Elevation (	B7. FIRM Panel Effective/ Revised Date 08-18-2014  B2. County Na Montgomery  E 2 Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z	AP (FIRM) INFO	B9. Base Flood Ele (Zone AO, use 163.0	Texas
B1. NFIP Community Name & City of Conroe.  4. Map/Panel	B6. FIRM Index Date  08-18-2014  Base Flood Elevation ( Community Determ	B7. FIRM Panel Effective/ Revised Date 08-18-2014  B2. County Na Montgomery  E Effective/ Revised Date 08-18-2014  A  (BFE) data or base flood nined  Other/Source	AP (FIRM) INFO ame 38. Flood Yone(s) 4E, Shaded X	B9. Base Flood Ele (Zone AO, use 163.0	Texas
B1. NFIP Community Name & City of Conroe.  4. Map/Panel	B6. FIRM Index Date  08-18-2014  Base Flood Elevation ( Community Determused for BFE in Item B9	B2. County Na Montgomery  B7. FIRM Panel Effective/ Revised Date 08-18-2014  (BFE) data or base floodnined  Other/Source	AP (FIRM) INFO ame 38. Flood Cone(s) 4E, Shaded X of depth entered in	B9. Base Flood Ele (Zone AO, use 163.0 Item B9:	Texas evation(s) Base Flood Depth)
B1. NFIP Community Name & City of Conroe.  4. Map/Panel B5. Suffix Number  8339C0360G G  310 Indicate the source of the X FIS Profile FIRM  811. Indicate elevation datum to Designation Date.	B6. FIRM Index Date  08-18-2014  Base Flood Elevation ( Community Determined for BFE in Item B9	B2. County Na Montgomery  B7. FIRM Panel Effective/ Revised Date 08-18-2014  (BFE) data or base floodnined  Other/Source	AP (FIRM) INFO ame 38. Flood Cone(s) 4E, Shaded X of depth entered in	B9. Base Flood Ele (Zone AO, use 163.0 Item B9:	Texas evation(s) Base Flood Depth)

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IMPORTANT: In these spaces, copy the Building Street Address (including Apt. L 2347 La Salle Woods	FOR INSURANCE COMPANY		
2347 La Salle Woods City		Troom and DOX 140.	Policy Number:
Conroe	State Texas	ZIP Code 77304	Company NAIC Number
SECTION C -	BUILDING ELEVATION INFO	ORMATION (SLIPVEY	PEOURED
C1. Building elevations are based on	Construction Drawings	□ Budding Halt	
*A new Elevation Certificate will be	equired when construction of the	Building Under Cons	Time and the crotic
Complete Items C2 a h below acco Benchmark Utilized: Laica Smart Ne	t, A (with BFE), VE, V1–V30, V ( rding to the building diagram spect RTK Vertical I	(with BFE), AR, AR/A, A ecified in Item A7. In Pue	R/AE, AR/A1–A30, AR/AH, AR/AO. ento Ricc only, enter meters.
Indicate elevation datum used for the	elevations in items a) through t	h) below.	The second secon
☐ NGVD 1929   x   NAVD 1	988 Thothar/Source		
Datum used for building elevations n	nust be the same as that used fo	or the BFE.	
a) Top of bottom floor (including bas	sement, crawlsnage, or enclosure	à flanch	Check the measurement user
b) Top of the next higher floor	The same of the sa	C HOUL)	166.6 🛛 feet 🔲 meters
c) Bottom of the lowest horizontal st	CIONITAL MANUEL 22 F TO	***************************************	N/A ☐ feet ☐ meters
d) Attached garage (top of slab)	ructular member (v Zones only)	was some two propositions are also and a second	N/A feet meters
e) Lowest elevation of machinery or			166.1 X feet meters
<ul> <li>e) Lowest elevation of machinery or (Describe type of equipment and</li> </ul>	equipment servicing the building ocation in Comments)	3	166.4 X feet meters
f) Lowest adjacent (finished) grade	next to building (LAG)	***************************************	1650 57
g) Highest adjacent (finished) grade	next to building (HAC)		165.9 🗓 feet 🗌 meters
h) Lowest adjacent grante at lowest	devetion of death	Andrew Control of the	166.5 🛛 feet 🗌 meters
structural support	nevalion of deck of stairs, includi	ing	166.5
SECTION D -	SURVEYOR, ENGINEER, OR	APCHITECT CENTIL	1.00
This certification is to be signed and seale certify that the information on this Certific statement may be punishable by fine or im	d by a land surveyor engineer of	or architect authorized by	y law to certify elevation information able. I understand that any false
Vere latitude and longitude in Section A pr	rovided by a licensed land surve	, Section 1001 yor? ⊠Yes □No	
Pertifier's Name	License Number		Check here if attachments.
aren Hanks	6787		
itle	What was a second of the secon	Officerous and an arrange	BE DF TO
legistered Professional Land Surveyor			P GETERS+
ompany Name affrey Moon and Associates, Inc.	M. Joyan The Control of the Control		1000
ddress	7982		( TAREN HANKS )
O. Box 2501	The second secon		7 6787 W
ity			A CESSON OF
onroe	State Texas	ZIP Code 77305	SURVE
grature Hu	Date 02-23-2021	Telephone (936) 756-5266	Ext
py all pages of this Elevation Certificate and	d all attachments for (1) communit	ty official (2) insurance a	dent/company and /2) E. d.L.
imments (including type of equipment and m C2e is an Air Conditioner.	location, per C2(e), if applicable	1)	a sorriporty, and (a) building owner
water in Soliditolist.			
	-		
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