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

OMB Control No. 1660-0008 Expiration Date: 06/30/2026

ELEVATION CERTIFICATE

IMPORTANT: MUST FOLLOW THE INSTRUCTIONS ON INSTRUCTION PAGES 1-11
Copy all pages of this Elevation Certificate and all attachments for (1) community official (2) insurance accept/company, and (3) building

SECTION A – PROPERTY INFORMATION	FOR INSURANCE COMPANY USE
A1. Building Owner's Name: Brock Development Limited, LLC	
A2. Building Street Address (Including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No.:	Policy Number:
2980 Rabbs Prairie Road	Company NAIC Number:
	ZIP Code: 78945
A3. Property Description (e.g., Lot and Block Numbers or Legal Description) and/or Tax Parcel Nur 9.997 acre tract of land out of the William Rabb League, Abstract No. 86, Fayette County,	mber: Texas
A4. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.): Residential	
A5. Latitude/Longitude: Lat. 29°56'53.47824" N Long. 96°55'15.66482" W Horiz. Datum:	NAD 1927 ⊠ NAD 1983 □ WGS 84
A6. Attach at least two and when possible four clear color photographs (one for each side) of the bi	uilding (see Form pages 7 and 8).
A7. Building Diagram Number: 1A	
A8. For a building with a crawlspace or enclosure(s):	
Square footage of crawlspace or enclosure(s): 0 sq. ft.	
b) Is there at least one permanent flood opening on two different sides of each enclosed area?	Yes No NA
c) Enter number of permanent flood openings in the crawfspace or enclosure(s) within 1.0 foot Non-engineered flood openings: 0 Engineered flood openings: 0	
d) Total net open area of non-engineered flood openings in A8.c: 0 sq. in.	kli .
e) Total rated area of engineered flood openings in A8.c (attach documentation - see Instruction	ons): 0 sq. ft.
f) Sum of A8.d and A8.e rated area (if applicable – see Instructions): 0 sq. ft.	
A9. For a building with an attached garage:	
a) Square footage of attached garage: sq. ft.	
b) Is there at least one permanent flood opening on two different sides of the attached garage?	TYes TNo TN/A
 c) Enter number of permanent flood openings in the attached garage within 1.0 foot above adjation Non-engineered flood openings: 	
d) Total net open area of non-engineered flood openings in A9.c: sq. in.	
e) Total rated area of engineered flood openings in A9.c (attach documentation - see Instruction	ons): sq. ft.
f) Sum of A9.d and A9.e rated area (if applicable – see Instructions):sq. ft.	
SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFOR	RMATION
B1.a. NFIP Community Name: Fayette County B1.b. NFIP Comm	munity Identification Number: 480815
B2. County Name: Fayette B3. State: TX B4. Map/Panel No.: 4	
B6. FIRM Index Date: 10/17/2006 B7. FIRM Panel Effective/Revised Date: 10/17/200	06
B8. Flood Zone(s): AE B9. Base Flood Elevation(s) (BFE) (Zone AO, use B	ase Flood Depth): 268.0*
B10. Indicate the source of the BFE data or Base Flood Depth entered in Item B9: ☐ FIS ☐ FIRM ☐ Community Determined ☐ Other:	
B11. Indicate elevation datum used for BFE in Item B9: ☐ NGVD 1929 ☒ NAVD 1988 ☐ Other/S	Source:
B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Prote Designation Date: CBRS OPA	cted Area (OPA)? Yes No
B13. Is the building located seaward of the Limit of Moderate Wave Action (LiMWA)? Yes X	No

Section C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED) Section C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED) Section C - Building elevations are based on:	Building Street Address (including Apt., U 2980 Rabbs Prairie Road	nit, Suite, and/or Bldg. No.)	or P.O. Route and Box No.:	FOI	R INSUR	ANCE	COMPANY USE	
SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED) 21. Building elevations are based on:	City: La Grange	State: TX	ZIP Code: 78945	1000				
21. Building elevations are based on:				C-12-71		C Nun	iber:	
A liew devalors — Zones A1—A30, AE, AH, AO, A (with BFE), VE, V1—V30, V (with BFE), AR, AR/A, AR/AE, AR/A1—A30, AR/AH, AR/AG, A99. Complete Items C2a—h below according to the Bullding Diagram specified in Item A7. In Puerto Rico only, enter meters. Penchmark Utilized: Vertical Datum: Geoid 12A - 26.823 m	THE PERSON NAMED IN CO. ASS.			CALL CALL	HOUSE BUT PLAN		ASSESSED IN	
Benchmark Utilized: Vertical Datum: Geoid 12A -26.823 m NoVD 1929 NaVD 1988 Other:	C1. Building elevations are based on: *A new Elevation Certificate will be	 Construction Drawings required when construction 	s*	struction*	⊠ Finish	ed Co	nstruction	
Indicate elevation datum used for the elevations in items a) through h) below. NGVD 1929 NAVD 1988 Other:	Ass. Complete Rems Cz.a-m below	H, AO, A (with BFE), VE, V according to the Building	Diagram specified in Item A	In Puerto	Rico only	A30, A	R/AH, AR/AO, meters.	
Attached garage (top of slab): Check the measurement u Check the measurement of feet meters feet meters feet meters	Indicate elevation datum used for the ele ☐ NGVD 1929 ☑ NAVD 1988	evations in items a) through	n h) below.					
a) Top of bottom floor (Including basement, craw/space, or enclosure floor): Top of the next higher floor (see Instructions): Geet meters	Datum used for building elevations must If Yes, describe the source of the conver	be the same as that used sion factor in the Section I	for the BFE. Conversion fac Comments area.	ctor used?	5)2	XXX Inch		
b) Top of the next higher floor (see Instructions): c) Bottom of the lowest horizontal structural member (see Instructions): d) Attached garage (top of slab): e) Lowest elevation of Machinery and Equipment (M&E) servicing the building (describe type of M&E and location in Section D Comments area): f) Lowest Adjacent Grade (LAG) next to building: Natural Finished 267.7 feet meters g) Highest Adjacent Grade (HAG) next to building: Natural Finished 268.7 feet meters h) Finished LAG at lowest elevation of attached deck or stairs, including structural support: SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION his certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by state 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 an alse statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001. Jere latitude and longitude in Section A provided by a licensed land surveyor? Yes No Check here if attachments and describe in the Comments area. ertifier's Name: George E. Lucas License Number: 4160 title: R.P.L.S. License Number: 4160 title: R.P.L.S. Email: eddie@celcosurveying.com place Seal Here Place Seal	 a) Top of bottom floor (including base) 	sement, crawlspace, or en	closure floor):	271.6				
c) Bottom of the lowest horizontal structural member (see Instructions): d) Attached garage (top of slab); feet meters e) Lowest elevation of Machinery and Equipment (M&E) servicing the building (describe type of M&E and location in Section D Comments area): feet meters feet met	b) Top of the next higher floor (see	Instructions):	(A) 10 		Company of the	000 BOOM		
d) Attached garage (top of slab): e) Lowest elevation of Machinery and Equipment (M&E) servicing the building (describe type of M&E and location in Section D Comments area): f) Lowest Adjacent Grade (LAG) next to building: Natural Finished 267.7 Seet meters g) Highest Adjacent Grade (HAG) next to building: Natural Finished 268.7 Feet meters h) Finished LAG at lowest elevation of attached deck or stairs, including structural support: SECTION D – SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION his certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by state law to certify elevation formation. I certify that the information on this Certificate represents my best efforts to interpret the data available. I understand that an also statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001. Idea latitude and longitude in Section A provided by a licensed land surveyor? Yes No Check here if attachments and describe in the Comments area. ertifier's Name: George E. Lucas License Number: 4160 idea R.P.L.S. company Name: Celco Surveyi ddress: 18018Overlook Loop, Suite 105, P.M.B. 239 ity: San Antonio State: TX ZIP Code: 78259 ity: San Antonio Date: 11/02/2023 Place Seal Here	 Bottom of the lowest horizontal st 	tructural member (see Inst	ructions):		_	sos Incl i		
e) Lowest elevation of Machinery and Equipment (M&E) servicing the building (describe type of M&E and location in Section D Comments area): feet	d) Attached garage (top of slab):		22 330			an Ind i		
f) Lowest Adjacent Grade (LAG) next to building: Natural Finished 267.7 Netet meters g) Highest Adjacent Grade (HAG) next to building: Natural Finished 268.7 Netet meters h) Finished LAG at lowest elevation of attached deck or stairs, including structural properties support: SECTION D – SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION his certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by state 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 an also statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001. Nere latitude and longitude in Section A provided by a licensed land surveyor? Yes No Check here if attachments and describe in the Comments area. ertifier's Name: George E. Lucas License Number: 4160 itte: R.P.L.S. company Name: Celco Surveyi didress: 18018Overlook Loop, Suite 105, P.M.B. 239 ity: San Antonio State: TX ZIP Code: 78259 alephone: (830) 214-5109 Ext.: Email: eddie@celcosurveying.com Date: 11/02/2023 Place Seal Here	 e) Lowest elevation of Machinery ar (describe type of M&E and location 	nd Equipment (M&E) servion in Section D Comments	cing the building area):					
g) Highest Adjacent Grade (HAG) next to building: Natural Finished 268.7 Feet meters h) Finished LAG at lowest elevation of attached deck or stairs, including structural feet meters SECTION D – SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION his certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by state 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 an also statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001. Idere latitude and longitude in Section A provided by a licensed land surveyor? Yes No Check here if attachments and describe in the Comments area. ertifier's Name: George E. Lucas License Number: 4160 itte: R.P.L.S. company Name: Celco Surveyi didress: 18018Overlook Loop, Suite 105, P.M.B. 239 ity: San Antonio State: TX ZIP Code: 78259 alephone: (830) 214-5109 Ext.: Email: eddie@celcosurveying.com Date: 11/02/2023 Place Seal Here	f) Lowest Adjacent Grade (LAG) ne	xt to building: X Natura	I ☐ Finished	267.7	/ interest	CCC Breed.		
h) Finished LAG at lowest elevation of attached deck or stairs, including structural Geet meters					D. Source Charles	58971. 6-44 0		
his certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by state 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 an also estatement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001. Idere latitude and longitude in Section A provided by a licensed land surveyor? Yes No Check here if attachments and describe in the Comments area. Ideretifier's Name: George E. Lucas License Number: 4160 Ideretifier's Name: Celco Surveyi Iddress: 18018Overlook Loop, Suite 105, P.M.B. 239 Interest Name: State: TX ZIP Code: 78259 Interest Name: State: TX ZIP Code:	h) Finished LAG at lowest elevation	Q5-7/4-7/4	Avenue de la companya del la companya de la company	200.1				
his certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by state 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 an also estatement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001. Idere latitude and longitude in Section A provided by a licensed land surveyor? Yes No Check here if attachments and describe in the Comments area. Ideretifier's Name: George E. Lucas License Number: 4160 Ideretifier's Name: Celco Surveyi Iddress: 18018Overlook Loop, Suite 105, P.M.B. 239 Interest Name: State: TX ZIP Code: 78259 Interest Name: State: TX ZIP Code:	SECTION D	- SURVEYOR, ENGINE	EER, OR ARCHITECT C	ERTIFICA	TION	White or		
Check here if attachments and describe in the Comments area. ertifier's Name: George E. Lucas License Number: 4160 itle: R.P.L.S. company Name: Celco Surveyi ddress: 18018Overlook Loop, Suite 105, P.M.B. 239 ity: San Antonio State: TX ZIP Code: 78259 elephone: (830) 214-5109 Ext.: Ernait: eddie@celcosurveying.com Date: 11/02/2023 Place Seal Here	This certification is to be signed and seal information. I certify that the information of false statement may be punishable by fin	ed by a land surveyor, eng on this Certificate represen e or imprisonment under 1	ineer, or architect authorize its my best efforts to interpri 8 U.S. Code, Section 1001.	ed by state la et the data a		fy elev I under	ation stand that any	
ertifier's Name: George E. Lucas License Number: 4160 itle: R.P.L.S. company Name: Celco Surveyi ddress: 18018Overlook Loop, Suite 105, P.M.B. 239 ity: San Antonio State: TX ZIP Code: 78259 elephone: (830) 214-5109 Ext.: Email: eddie@celcosurveying.com Date: 11/02/2023 Place Seal Here			d surveyor? Yes N	lo				
itle: R.P.L.S. company Name: Celco Surveyi company Name: C	NAME AND ADDRESS OF A STATE OF THE PARTY OF	e in the Comments area.						
ompany Name: Celco Surveyi ddress: 18018Overlook Loop, Suite 105, P.M.B. 239 ity: San Antonio State: TX ZIP Code: 78259 elephone: (830) 214-5109 Ext.: Email: eddie@celcosurveying.com Date: 11/02/2023 Place Seal Here	Certifier's Name: George E. Lucas	Licen	se Number: 4160		3 6-01/2	_		
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gnature: Date: 11/02/2023 Place Seal Here	Address: 18018Overlook Loop, Suite	105, P.M.B. 239			8000	100	0.00	
gnature:	City: San Antonio	State:	TX ZIP Code: 78259		& GEO	416	100/0	
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	Diameters.		92 NEOTE E 1200		The same of the sa	SI	R	
opy all pages of this Elevation Certificate and all attachments for (1) community official, (2) insurance agent/company, and (3) building owner	/ //	WWW.ss w D o	The second secon					
Table Configuration (of building Owner	John an pages of this Devation Certificate	and all attachments for (1) of	community official, (2) insura	nce agent/co	mpany, a	nd (3) b	ouilding owner.	
omments (including source of conversion factor in C2; type of equipment and location per C2.e; and description of any attachments):	comments (including source of conversion	n factor in C2; type of equi	pment and location per C2.	e; and desc	ription of	any att	achments):	

2980 Rabbs Prairie Road City: La Grange State: TX ZIP Code: SECTION E - BUILDING MEASUREMENT INFORMATOR FOR ZONE AO, ZONE AR/AO, AND ZOI For Zones AO, AR/AO, and A (without BFE), complete Items E1–E5. For Items I intended to support a Letter of Map Change request, complete Sections A, B, arenter meters. Building measurements are based on: Construction Drawings* Building A new Elevation Certificate will be required when construction of the building is E1. Provide measurements (C.2.a in applicable Building Diagram) for the follow measurement is above or below the natural HAG and the LAG. a) Top of bottom floor (including basement, crawlspace, or enclosure) is:	TIONE A	N (SI (WIT 4, use Check der Co lete.	natural of the mea	BFE) grade, if available surement used The properties of the control of the cont	ED)
For Zones AO, AR/AO, and A (without BFE), complete Items E1–E5. For Items I intended to support a Letter of Map Change request, complete Sections A, B, ar enter meters. Building measurements are based on: Construction Drawings* Building *A new Elevation Certificate will be required when construction of the building is E1. Provide measurements (C.2.a in applicable Building Diagram) for the follow measurement is above or below the natural HAG and the LAG. a) Top of bottom floor (including basement, crawlspace, or enclosure) is:	E1-E4 d C.	4, use Check der Co lete.	natural of the mea	NOT REQUIRE BFE) grade, if available issurement used.	e. If the Certificate is In Puerto Rico only,
For Zones AO, AR/AO, and A (without BFE), complete Items E1–E5. For Items I intended to support a Letter of Map Change request, complete Sections A, B, ar enter meters. Building measurements are based on: Construction Drawings* Building *A new Elevation Certificate will be required when construction of the building is E1. Provide measurements (C.2.a in applicable Building Diagram) for the follow measurement is above or below the natural HAG and the LAG. a) Top of bottom floor (including basement, crawlspace, or enclosure) is:	E1-E4 od C. o g Und comp	4, use Check ler Co lete.	natural of the mea	grade, if available surement used in Finished	In Puerto Rico only,
E1. Provide measurements (C.2.a in applicable Building Diagram) for the follow measurement is above or below the natural HAG and the LAG. a) Top of bottom floor (including basement, crawlspace, or enclosure) is:	comp	lete.		ice ned ownwanie	I Construction
E1. Provide measurements (C.2.a in applicable Building Diagram) for the follow measurement is above or below the natural HAG and the LAG. a) Top of bottom floor (including basement, crawlspace, or enclosure) is:	7.1		eck the ar		
crawlspace, or enclosure) is:			ock the ap	propriate boxes	to show whether the
N Taraction of the control of the co	feet		meters	above or	below the HAG.
b) Top of bottom floor (including basement, crawlspace, or enclosure) is:	feet		meters	above or	below the LAG.
E2. For Building Diagrams 6–9 with permanent flood openings provided in Section ext higher floor (C2.b in applicable Building Diagram) of the building is:	on A I	Items		_	-2 of Instructions), the
E3. Attached garage (top of slab) is:	feet		meters	above or	below the HAG.
E4. Top of platform of machinery and/or equipment servicing the building is:	feet	П	meters	☐ above or	below the HAG.
E5. Zone AO only: If no flood depth number is available, is the top of the bottom	floor	eleva	meters ted in acc	above or cordance with the	below the HAG. e community's mation in Section G.
SECTION F - PROPERTY OWNER (OR OWNER'S AUTHORIZ					
The property owner or owner's authorized representative who completes Section	o A P	and			
sign here. The statements in Sections A, B, and E are correct to the best of my k. Check here if attachments and describe in the Comments area.	nowle	dge		W =2000334	
Property Owner or Owner's Authorized Representative Name:					
Address:					
City:		-	8677	F12246-973-77177	
Telephone: Ext.: Email:	-	Stat	e:	ZIP Code:	90.
Signature: Date					
Comments:					

2980	ing Street Address (including Apt., U) Rabbs Prairie Road	ing Santo, arraior Dio	g. 140.)	or P.O. Route and E	Sox No.:	FOR IN	SURANCE	COMPANY US		
City:	La Grange	State:	TX	ZIP Code: 7894	15	Policy Number: Company NAIC Number:				
	SECTION G - COMMUNITY	INFORMATION (RECO	MMENDED FOR	COMMU	UNITY OFFICIAL COMPLETIO				
The lo	ocal official who is authorized by la	w or ordinance to a	desiniate	or the community to	manager and	1800-1009-100-2780-250-	ordinance	on complete		
Section	on A, B, C, E, G, or H of this Eleval	tion Certificate. Con	nplete ti	ne applicable item(s	s) and sign	below when:	ordinance (an complete		
G1.	The information in Section C engineer, or architect who is elevation data in the Comme	dunionized by state	er docu law to	imentation that has certify elevation info	been sign ormation. (ed and sealed Indicate the se	by a licens ource and o	sed surveyor, ate of the		
G2.a.	A local official completed See E5 is completed for a building	ction E for a building g located in Zone A	g locate O.	d in Zone A (withou	ıt a BFE), I	Zone AO, or Z	one AR/AC	, or when item		
G2.b.	☐ A local official completed Ser	ction H for insurance	e purpo	ses.						
G3.	☐ In the Comments area of Sec				rections to	the information	n in Section	ns A. D. C. and I		
G4.	☐ The following Information (Ite	ms G5–G11) is pro	vided fo	or community floods	olain mana	gement purpo	ene	IS A, B, E and I		
G5.	Permit Number:			ermit Issued:	Julia mana	gement purpo	ses.			
G7.	Date Certificate of Compliance/O									
G8.	This permit has been issued for:	(5)	ion \square	Substantial Impro-	vement					
G9.a.	Elevation of as-built lowest floor (building:				□ feet	meters	Datum:			
G9.b.	Elevation of bottom of as-built lov	vest horizontal struc	tural	-	_ 🗀	L] illoters	Datum.			
	member:			-	feet	meters	Datum:			
G10.a	. BFE (or depth in Zone AO) of floo	oding at the building	site:		☐ feet	meters	Datum:			
G10.b	Community's minimum elevation requirement for the lowest floor or member:	(or depth in Zone A r lowest horizontal s	O) structura	af			NEWSCOTTON			
311.		No. If you ottook			feet	☐ meters	Datum: -			
The loc	cal official who provides information to the best of my knowledge. If ap	No If yes, attach in in Section G must oplicable, I have also		242744422 N - 7474	75541 55YS			certify that it is oction.		
ocal (Official's Name:			Title:						
NFIP (Community Name:									
eleph	one: Ex	kt.; Email: _								
Addres	is:									
City:					State:	ZIP C	ode:			
	ure:			Date:			-			
Comme	ents (including type of equipment a ns A, B, D, E, or H):	ind location, per C2	e; desc	ription of any attac	hments; ar	nd corrections	to specific	nformation in		

2980 Rabbs Prairie Road	ding Apt., Unit, Suite, and/or Bldg. No.) or P.O.	Route and Box No.:	FOR INSURANCE COMPANY USE
City: La Grange		Code: 78945	Policy Number:
SECTION	ON H - RIIII DING'S EIDET EI OOR UE	IOUT INTO THE	Company NAIC Number
	ON H - BUILDING'S FIRST FLOOR HE (SURVEY NOT REQUIRED) (FOR INS	BURANCE PURPOSI	ES ONLY)
nearest tenth of a foot (neare Instructions) and the appro	authorized representative, or local floodplain st floor height for insurance purposes. Section st tenth of a meter in Puerto Rico). Reference priate Building Diagrams (at the end of Section of the floor (as indicated in Foundation 1)	ns A, B, and I must also to the Foundation Type ection I Instructions) to	be completed. Enter heights to the e Diagrams (at the end of Section H o complete this section.
a) For Building Diagram	ms 1A, 1B, 3, and 5–8. Top of bottom	feet	meters above the LAG
 b) For Building Diagram higher floor (i.e., the floor enclosure floor) is: 	rabove basement, crawlspace, or	[] feet	meters above the LAG
H2. Is all Machinery and Equ H2 arrow (shown in the F Yes No	ipment servicing the building (as listed in Iter oundation Type Diagrams at end of Section	m H2 instructions) eleva H instructions) for the a	ated to or above the floor indicated by the ppropriate Building Diagram?
SECTION I - PRO	OPERTY OWNER (OR OWNER'S AUTH	HORIZED REPRESE	NTATIVE) CERTIFICATION
	are provided (including required photos) and uthorized Representative Name:	r describe each attachm	ent in the Comments area.
City:		State:	ZIP Code:
Telephone:	Ext.: Email:		
Signature:		Date:	
Comments:			

ELEVATION CERTIFICATE IMPORTANT: MUST FOLLOW THE INSTRUCTIONS ON INSTRUCTION PAGES 1-11 BUILDING PHOTOGRAPHS

See Instructions for Item A6.

Building Street Address (including Apt., Unit, Suite 2980 Rabbs Prairie Road	, and/or Blo	lg. No.) o	or P.O. Route	and Box No.:	FOR INSURANCE COMPANY L
City: La Grange	_ State: _	TX	ZIP Code:	78945	Policy Number: Company NAIC Number:
Instructions: Insert below at least two and when pable to take front and back pictures of townhouse "Right Side View," or "Left Side View." Photograph close-up photograph of representative flood open	sarruwriuus she muet e	bow the	foundation V	ographs with the c	the building (for example, may only be date taken and "Front View," "Rear Vie
		Pho	to One		
Photo One Caption:					Clear Photo Or
		Phot	o Two		
Photo Two Caption:					Clear Photo Tw

ELEVATION CERTIFICATE IMPORTANT: MUST FOLLOW THE INSTRUCTIONS ON INSTRUCTION PAGES 1-11 BUILDING PHOTOGRAPHS

Continuation Page

Building Street Address (including Apt., U 2980 Rabbs Prairie Road	nit, Suite, and/or Blo	ig. No.) c	or P.O. Route and Box No.:	FOR INSURAL	NCE COMPANY USE
City: La Grange	State:	TX	ZIP Code: 78945	Policy Number:	COLUMN TO STREET ASSESSMENT OF THE PARTY OF
Insert the third and fourth photographs b View," or "Left Side View." When flood o vents, as indicated in Sections A8 and A		notograp nt, includ	hs with the date taken and "Free at least one close-up photog	Company NAIC ont View," "Rear Vi graph of representat	Charles and the Contract of the
		Photo	Three		
Photo Three Caption:					Clear Photo Three
		Photo	Four		
hoto Four Caption:			6		Clear Photo Four