U.S. DEPARTMENT OF HOMELAND SECURITY

ELEVATION CERTIFICATE

OMB No. 1660-0008 Expires March 31, 2012

Federal Emergency Management Agency National Flood Insurance Program

Important: Read the instructions on pages 1-9.

SECTION A - PROPERTY INFORMATION					For Insurance Company Use:	
A1. Building Owner's Name					Policy Number	
A2. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No.					Company NAIC Number	
11 WHITE BLVD.					ZID Code	
City State ZIP Code GRETNA LA						
A3. Property Description (L Subdivision	A3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) Subdivision NELSON TERRACE District JEFFERSON Lot 20 Square 2					
A4 Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) Residential						
A5. Latitude/Longitude: Lat. 29.8989 Long. 90.0468 Horizontal Datum: NAD 1927 X 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 8 A8. For a building with a crawl space or enclosure(s), provide: A9. For a building with an attached garage, provide:					
 a) Square footage of b) No. of permanent f 			1836 sq ft		uare footage of attac	thed garage N/A sq ft openings in the attached garage
enclosure(s) walls	within 1.0 foot ab	ove adjacent grade	_33	wal	lls within 1.0 foot abo	ove adjacent grade N/A
c) Total net area of flo			_4672_ sq in		al net area of flood on gineered Flood Oper	openings in A9.b <u>N/A</u> sq in nings? Yes No
d) Engineered Flood		Yes X No	MOUDANOE			
		ION B - FLOOD I				B3. State
B1 NFIP Community Name		umber	B2. County Nat JEFFERSON	ne		LA
B4, Map/Panel Number	B5. Suffix	B6. FIRM Index	B7.	FIRM Panel	B8. Flood	B9. Base Flood Elevation(s) (Zone
		Date		e/Revised Date	Zone(s)	AO, use base flood depth)
22051C0145	E	3/23/1995		3/1995	AE DO	-1.50
B10. Indicate the source of FIS Profile		clevation (BFE) data Community Determi	- In-mark	eptn entered in item Other (Describe)	1 89.	
B11. Indicate elevation datu				, , ,	Other (Describe)	***************************************
B12 Is the building located	in a Coastal Barr	ier Resources Syste	em (CBRS) area			☐ Yes 🕱 No
Designation Date			_ CBRS	OPA		_
	SECTION	LO DIUI DINO F				-01
SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED)						ΞU)
C1. Building elevations are b		Construction Drawin		Building Under Co		Finished Construction
A new Elevation Certification	pased on:	Construction Drawin	ngs x	Building Under Cor g is complete.	nstruction*	Finished Construction
A new Elevation Certification C2. Elevations Zones A1-A	pased on:	Construction Drawin red when construction with BFE), VE, V1-V3	ngs x on of the building 30, V (with BFE)	Building Under Cor g is complete.	nstruction*	-
A new Elevation Certific C2. Elevations – Zones A1-A below according to the b Benchmark Utilized V-	pased on: cate will be required. 30, AE, AH, A (woulding diagrams	Construction Drawin red when construction vith BFE), VE, V1-V3 specified in Item A7.	ngs x on of the building 30, V (with BFE) Use the same of	Building Under Co g is complete. , AR, AR/A, AR/AE, datum as the BFE. _Vertical Datum	nstruction*	Finished Construction
A new Elevation Certification C2. Elevations Zones A1-A below according to the bases of the	pased on: cate will be required. 30, AE, AH, A (woulding diagrams	Construction Drawin red when construction vith BFE), VE, V1-V3 specified in Item A7.	ngs x on of the building 30, V (with BFE) Use the same of	Building Under Colg is complete. , AR, AR/A, AR/AE, datum as the BFEVertical Datum, NOT APPLIED)	nstruction* , AR/A1-A30, AR/AH NAVD '88	Finished Construction , AR/AO. Complete Items C2.a-g
A new Elevation Certific C2. Elevations Zones A1-A below according to the Benchmark Utilized V-Conversion/Comments	pased on: cate will be required to the cate	Construction Drawin red when constructic vith BFE), VE, V1-V3 specified in Item A7.	ngs Son of the building 30, V (with BFE) Use the same of	Building Under Colg is complete. , AR, AR/A, AR/AE, datum as the BFEVertical Datum, NOT APPLIED)	AR/A1-A30, AR/AH NAVD '88 Check the measurem	Finished Construction , AR/AO. Complete Items C2.a-g ent used.
A new Elevation Certific C2. Elevations Zones A1-A below according to the Benchmark Utilized V-Conversion/Comments a) Top of bottom floor	cased on: cate will be required. cate will be	Construction Drawin red when construction vith BFE), VE, V1-V3 specified in Item A7.	ngs Son of the building 30, V (with BFE) Use the same of	Building Under Colg is complete. , AR, AR/A, AR/AE, datum as the BFEVertical Datum, NOT APPLIED) C	AR/A1-A30, AR/AH NAVD '88 Check the measurem Feet mete	Finished Construction , AR/AO. Complete Items C2.a-g ent used. ers (Puerto Rico only)
A new Elevation Certific C2. Elevations Zones A1-A below according to the benchmark Utilized	cased on: cate will be required. cate of cate	Construction Drawin red when construction with BFE), VE, V1-V3 specified in Item A7. TO NGVD ADJUST	ngs In of the building 30, V (with BFE) Use the same of TUP .30 (Building Under Colg is complete. , AR, AR/A, AR/AE, datum as the BFE	AR/A1-A30, AR/AH NAVD '88 Check the measurem Feet mete Feet mete	Finished Construction , AR/AO. Complete Items C2.a-g ent used. ers (Puerto Rico only) ers (Puerto Rico only)
A new Elevation Certific C2. Elevations Zones A1-f below according to the b Benchmark UtilizedV- Conversion/Comments a) Top of bottom floor b) Top of the next high c) Bottom of the lower	cased on: cate will be required. cate of cat	Construction Drawin red when constructic vith BFE), VE, V1-V3 specified in Item A7.	ngs In of the building 30, V (with BFE) Use the same of TUP .30 (Building Under Colg is complete. , AR, AR/A, AR/AE, datum as the BFEVertical Datum, NOT APPLIED)	AR/A1-A30, AR/AH NAVD '88 Check the measurem Feet mete Feet mete Feet mete Feet mete Feet mete	Finished Construction , AR/AO. Complete Items C2.a-g ent used. ers (Puerto Rico only) ers (Puerto Rico only) ers (Puerto Rico only)
A new Elevation Certific C2. Elevations – Zones A1-f below according to the b Benchmark Utilized V- Conversion/Comments a) Top of bottom floor b) Top of the next high c) Bottom of the lower d) Attached garage (to	cased on: cate will be required. cate will be	Construction Drawin red when construction with BFE), VE, V1-V3 specified in Item A7. TO NGVD ADJUST	ngs In of the building 30, V (with BFE) Use the same of The control of the control of the control The control of th	Building Under Colg is complete. , AR, AR/A, AR/AE, datum as the BFEVertical Datum, NOT APPLIED)	AR/A1-A30, AR/AH NAVD '88 Check the measurem Feet mete	Finished Construction , AR/AO. Complete Items C2.a-g ent used. ers (Puerto Rico only) ers (Puerto Rico only)
A new Elevation Certific C2. Elevations Zones A1-A below according to the b Benchmark Utilized	cased on: cate will be required. 30, AE, AH, A (word) 375 TO CONVERT (including basement floor at horizontal structor pro of slab) machinery or eq	Construction Drawin red when construction with BFE), VE, V1-V3 specified in Item A7. TO NGVD ADJUSTICLE TO NGVD ADJUSTICLE TO	ngs In of the building 30, V (with BFE) Use the same of The control of the control of the control The control of th	Building Under Corg is complete. , AR, AR/A, AR/AE, datum as the BFE	AR/A1-A30, AR/AH NAVD '88 Check the measurem Feet mete	Finished Construction AR/AO. Complete Items C2.a-g ent used. ers (Puerto Rico only)
A new Elevation Certific C2. Elevations Zones A1-f below according to the b Benchmark Utilized	cased on: cate will be required. cate of ca	Construction Drawin red when construction with BFE), VE, V1-V3 specified in Item A7. TO NGVD ADJUSTMENT, crawl space, or extural member (V Zon uipment servicing the ments) AG)	ngs In of the building 30, V (with BFE) Use the same of The control of the control of the control The control of th	Building Under Colg is complete. , AR, AR/A, AR/AE, datum as the BFE. Vertical Datum, NOT APPLIED) -4.10 -0.55 N/A N/A -1.50	AR/A1-A30, AR/AH NAVD '88 Check the measurem Feet mete	Finished Construction AR/AO. Complete Items C2.a-g ent used. ers (Puerto Rico only)
A new Elevation Certific C2. Elevations Zones A1-f below according to the below according to the benchmark Utilized V-Conversion/Comments a) Top of bottom floor b) Top of the next high c) Bottom of the lower d) Attached garage (to e) Lowest elevation of (Describe type of erf) Lowest adjacent (fing) Highest adjacent (fing)	cased on: cate will be required. cate of ca	Construction Drawin red when construction with BFE), VE, V1-V3 specified in Item A7. TO NGVD ADJUST TO NGVD AGD	ngs In of the building 30, V (with BFE) Use the same of the same	Building Under Corg is complete. , AR, AR/A, AR/AE, datum as the BFE.	AR/A1-A30, AR/AH NAVD '88 Check the measurem Feet mete	Finished Construction AR/AO. Complete Items C2.a-g ent used. First (Puerto Rico only)
A new Elevation Certific C2. Elevations Zones A1-f below according to the below according to the benchmark Utilized V-Conversion/Comments a) Top of bottom floor b) Top of the next high c) Bottom of the lower d) Attached garage (to e) Lowest elevation of (Describe type of ef) Lowest adjacent (fing) Highest adjacent (finh) Lowest adjacent grades and the benchmark of the benc	cased on: cate will be required. cate of ca	Construction Drawin red when construction with BFE), VE, V1-V3 specified in Item A7. TO NGVD ADJUSTMENT, crawl space, or extural member (V Zon uipment servicing the ments) AG)	ngs In of the building 30, V (with BFE) Use the same of the same	Building Under Colg is complete. , AR, AR/A, AR/AE, datum as the BFE. Vertical Datum, NOT APPLIED) -4.10 -0.55 N/A N/A -1.50	AR/A1-A30, AR/AH NAVD '88 Check the measurem Feet mete	Finished Construction AR/AO. Complete Items C2.a-g ent used. ers (Puerto Rico only)
A new Elevation Certific C2. Elevations Zones A1-f below according to the below according to the benchmark Utilized V-Conversion/Comments a) Top of bottom floor b) Top of the next high c) Bottom of the lower d) Attached garage (to e) Lowest elevation of (Describe type of erf) Lowest adjacent (fing) Highest adjacent (fing)	cate will be required to the cate	Construction Drawin red when construction with BFE), VE, V1-V3 specified in Item A7. TO NGVD ADJUST TO NGVD AGD	ngs In of the building 30, V (with BFE) Use the same of the same	Building Under Corg is complete. , AR, AR/A, AR/AE, datum as the BFEVertical Datum NOT APPLIED) -4.10 -0.55N/AN/A1.50 -4.40 -4.10 -4.20	AR/A1-A30, AR/AH NAVD '88 Check the measurem feet mete	Finished Construction , AR/AO. Complete Items C2.a-g ent used. ers (Puerto Rico only)
A new Elevation Certific C2. Elevations Zones A1-f below according to the below according to the benchmark Utilized V-Conversion/Comments a) Top of bottom floor b) Top of the next high c) Bottom of the lower d) Attached garage (to e) Lowest elevation of (Describe type of erf) Lowest adjacent (fing) Highest adjacent (find) Lowest adjacent grastructural support	cased on: cate will be required. A30, AE, AH, A (woulding diagrams -375 TO CONVERT (including basement floor st horizontal structors floor stable floor f	Construction Drawin red when construction with BFE), VE, V1-V3 specified in Item A7. TO NGVD ADJUST TO NGVD AD	ngs In or of the building 30, V (with BFE) Use the same of the s	Building Under Corg is complete. AR, AR/A, AR/AE, datum as the BFE. Vertical Datum, NOT APPLIED) -4.10 -0.55 N/A N/A -1.50 -4.40 -4.20 R, OR ARCHITEC by its control of the cont	AR/A1-A30, AR/AH NAVD '88 Check the measurem feet mete	Finished Construction , AR/AO. Complete Items C2.a-g ent used. ers (Puerto Rico only)
A new Elevation Certific C2. Elevations Zones A1-f-below according to the below according to the below according to the benchmark Utilized	cased on: cate will be required. 30, AE, AH, A (word) 375 TO CONVERT (including basement floor at horizontal structor by of slab) machinery or equipment in Commished) grade (LA inished) grade (LA inished) grade (Ha ade at lowest elector SECTIO ned and sealed be information on the	Construction Drawin red when construction with BFE), VE, V1-V3 specified in Item A7. TO NGVD ADJUST TO NGVD AG) Whis Control of Market Agency and Surveyor, eather Control of Market Agency and Ma	ngs Son of the building 30, V (with BFE) Use the same of TUP .30 (r enclosure floor nes only) he building irs, including R, ENGINEER engineer, or archisents my best e	Building Under Corg is complete. AR, AR/A, AR/AE, datum as the BFE. Vertical Datum, NOT APPLIED) -4.10 -0.55 N/A N/A -1.50 -4.40 -4.10 -4.20 R, OR ARCHITEC by fforts to interpret the	AR/A1-A30, AR/AH NAVD '88 Check the measurem Feet mete Feet data available.	ent used. ent used. ers (Puerto Rico only)
A new Elevation Certific C2. Elevations Zones A1-f below according to the below according to the benchmark Utilized V-Conversion/Comments a) Top of bottom floor b) Top of the next high c) Bottom of the lower d) Attached garage (to e) Lowest elevation of (Describe type of erf) Lowest adjacent (fing) Highest adjacent (find) Lowest adjacent grastructural support	cate will be required. A30, AE, AH, A (woulding diagrams s-375 TO CONVERT (including basement floor st horizontal structors st horizontal structors floor state of the statement may be statement may be	Construction Drawin red when construction with BFE), VE, V1-V3 specified in Item A7. TO NGVD ADJUST TO NGVD AG) Whis Control of Market Agency and Surveyor, eather Control of Market Agency and Ma	ngs Son of the building 30, V (with BFE) Use the same of TUP .30 (r enclosure floor nes only) he building irs, including R, ENGINEER engineer, or archisents my best e	Building Under Corg is complete. AR, AR/A, AR/AE, datum as the BFE. Vertical Datum, NOT APPLIED) -4.10 -0.55 N/A N/A -1.50 -4.40 -4.10 -4.20 R, OR ARCHITEC by fforts to interpret the	AR/A1-A30, AR/AH NAVD '88 Check the measurem Feet mete Feet data available.	ent used. ent used. ers (Puerto Rico only)
A new Elevation Certific C2. Elevations Zones A1-f below according to the below according to the benchmark Utilized V-Conversion/Comments a) Top of bottom floor b) Top of the next high c) Bottom of the lowes d) Attached garage (to e) Lowest elevation of (Describe type of ef) Lowest adjacent (fing) Highest adjacent (fing) Highest adjacent grant tructural support This certification is to be signiformation. I certify that the I understand that any false is Check here if comments	cate will be required. A30, AE, AH, A (woulding diagrams s-375 TO CONVERT (including basement floor st horizontal structors st horizontal structors floor state of the statement may be statement may be	Construction Drawin red when construction with BFE), VE, V1-V3 specified in Item A7. TO NGVD ADJUST TO NGVD AG) Whis Control of Market Agency and Surveyor, eather Control of Market Agency and Ma	ngs Son of the building 30, V (with BFE) Use the same of TUP .30 (r enclosure floor nes only) he building irs, including R, ENGINEER engineer, or archisents my best e	Building Under Corgis complete. AR, AR/A, AR/AE, datum as the BFE. Vertical Datum, NOT APPLIED) -4.10 -0.55 N/A N/A -1.50 -4.40 -4.10 -4.20 R, OR ARCHITEC biltect authorized by liftorts to interpret the trunder 18 U.S. Cooled Inveyor? x Ye	AR/A1-A30, AR/AH NAVD '88 Check the measurem Feet mete Feet data available.	ent used. ent used. ers (Puerto Rico only)
A new Elevation Certific C2. Elevations Zones A1-f below according to the below according to the below according to the benchmark UtilizedV- Conversion/Comments a) Top of bottom floor b) Top of the next high c) Bottom of the lowes d) Attached garage (to e) Lowest elevation of (Describe type of ecf) Lowest adjacent (fin g) Highest adjacent (fin h) Lowest adjacent grant structural support This certification is to be signiformation. I certify that the I understand that any false is Check here if comments Certifier's Name James H. Couturie!	cate will be required. A30, AE, AH, A (woulding diagrams s-375 TO CONVERT (including basement floor st horizontal structors st horizontal structors floor state of the statement may be statement may be	Construction Drawin red when construction with BFE), VE, V1-V3 specified in Item A7. TO NGVD ADJUST TO NGVD AGO, AGO, AGO, AGO, AGO, AGO, AGO, AGO,	ngs Son of the building 30, V (with BFE) Use the same of TUP .30 (r enclosure floor nes only) he building irs, including R, ENGINEER engineer, or archisents my best e	Building Under Corg is complete. AR, AR/A, AR/AE, datum as the BFE. Vertical Datum, NOT APPLIED) -4.10 -0.55 N/A N/A -1.50 -4.40 -4.10 -4.20 R, OR ARCHITEC by fforts to interpret the	AR/A1-A30, AR/AH NAVD '88 Check the measurem Feet mete Feet data available.	Finished Construction AR/AO. Complete Items C2.a-g ent used. ers (Puerto Rico only)
A new Elevation Certific C2. Elevations Zones A1-f below according to the below according to the benchmark UtilizedV- Conversion/Comments a) Top of bottom floor b) Top of the next high c) Bottom of the lowes d) Attached garage (to e) Lowest elevation of (Describe type of end) Lowest adjacent (find) g) Highest adjacent (find) Lowest adjacent grant structural support This certification is to be signiformation. I certify that the I understand that any false is Certifier's Name	cased on: cate will be required. 30, AE, AH, A (woulding diagrams s-375 TO CONVERT (including basement floor st horizontal structor of slab) f machinery or equipment in Commished) grade (LA inished) grade (H. inished)	Construction Drawin red when construction with BFE), VE, V1-V3 specified in Item A7. TO NGVD ADJUST TO NGVD AGO TO NGVD AG	ngs on of the building 30, V (with BFE) Use the same of BT UP .30 (renclosure floor nes only) he building irs, including R, ENGINEER engineer, or arch sents my best e or imprisonmen Were latitude an licensed land su	Building Under Corg is complete. AR, AR/A, AR/AE, datum as the BFE. Vertical Datum, NOT APPLIED) -4.10 -0.55 N/A N/A -1.50 -4.40 -4.10 -4.20 R, OR ARCHITEC by lifterts to interpret the funder 18 U.S. Cool and longitude in Section reveyor? x Ye License Number	AR/A1-A30, AR/AH NAVD '88 Check the measurem Feet mete Feet data available.	Finished Construction AR/AO. Complete Items C2.a-g ent used. ers (Puerto Rico only)
A new Elevation Certific C2. Elevations - Zones A1-F below according to the below according to the benchmark Utilized V-Conversion/Comments a) Top of bottom floor b) Top of the next high c) Bottom of the lower d) Attached garage (to e) Lowest elevation of (Describe type of ef) Lowest adjacent (fing) Highest adjacent (fing) Highest adjacent (fing) Lowest adjacent grant tructural support This certification is to be signiformation. I certify that the I understand that any false is Check here if comments Certifier's Name James H. Couturie! Title Professional Land Address	cased on: cate will be required. 30, AE, AH, A (woulding diagrams second for the converted for the case of the c	Construction Drawin red when construction with BFE), VE, V1-V3 specified in Item A7. TO NGVD ADJUST TO NGVD AGO Wation of deck or state of the control of t	ngs In property in the political section of the building of the same of the	Building Under Corg is complete. AR, AR/A, AR/AE, datum as the BFE. Vertical Datum, NOT APPLIED) -4.10 -0.55 N/A N/A -1.50 -4.40 -4.10 -4.20 R, OR ARCHITEC ditect authorized by lifter to interpret the trunder 18 U.S. Cooled longitude in Section Conductive Conduction Conducti	AR/A1-A30, AR/AH NAVD '88 Check the measurem feet mete Feet me	Finished Construction AR/AO. Complete Items C2.a-g ent used. ers (Puerto Rico only)
A new Elevation Certific C2. Elevations - Zones A1-F below according to the below according to the benchmark Utilized V-Conversion/Comments a) Top of bottom floor b) Top of the next high c) Bottom of the lower d) Attached garage (to e) Lowest elevation of (Describe type of ef) Lowest adjacent (fing) Highest adjacent (fing) Highest adjacent (fing) Lowest adjacent grant tructural support This certification is to be signiformation. I certify that the I understand that any false is Check here if comments Certifier's Name James H. Couturie! Title Professional Land Address	cased on: cate will be required. 30, AE, AH, A (woulding diagrams s-375 TO CONVERT (including basement floor st horizontal structor of slab) f machinery or equipment in Commished) grade (LA inished) grade (H. inished)	Construction Drawin red when construction with BFE), VE, V1-V3 specified in Item A7. TO NGVD ADJUST TO NGVD AGO TO NGVD	ngs In property in the political state of the building of the same of the sa	Building Under Corg is complete. AR, AR/A, AR/AE, datum as the BFE. Vertical Datum, NOT APPLIED) -4.10 -0.55 N/A N/A -1.50 -4.40 -4.10 -4.20 R, OR ARCHITEC ditect authorized by lifter to interpret the trunder 18 U.S. Cool and the construction of the const	AR/A1-A30, AR/AH NAVD '88 Check the measurem feet mete for A provided by for a	Finished Construction AR/AO. Complete Items C2.a-g ent used. ers (Puerto Rico only)

IMPORTANT: In these spaces, copy the corresponding	information from Section	n A.	For insurance Company Use.
uilding Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 11 WHITE BLVD.		Policy Number	
GRETNA	State LA	ZIP Code	Company NAIC Number
SECTION D - SURVEYOR, ENGIN	IEER, OR ARCHITECT C	ERTIFICATION (CON	TINUED)
Copy both sides of this Elevation Certificate for (1) community office	cial, (2) insurance agent/comp	any, and (3) building ow	ner.
Comments SECTION C2E IS A/C COMPRESSOR ON TEMPORARY	PAD, WATER HEATER I	S52 NAVD., TH	E CENTERLINE OF THE
STREET IS -4.13 NAVD., BENCH MARK EPOCH DAT	E 2004.65		
1			
SECTION E - BUILDING ELEVATION INFORMATION	Date 12/17/201		Check here if attachments
For Zones AO and A (without BFE), complete Items E1-E5. If the and C. For Items E1-E4, use natural grade, if available. Check the E1. Provide elevation information for the following and check the grade (HAG) and the lowest adjacent grade (LAG). a) Top of bottom floor (including basement, crawl space, or e b) Top of bottom floor (including basement, crawl space, or e celevation C2.b in the diagrams) of the building is E3. Attached garage (top of slab) is feet E4. Top of platform of machinery and/or equipment servicing the E5. Zone AO only: If no flood depth number is available, is the tordinance? Yes No Unknown. The local office	e measurement used. In Puese appropriate boxes to show we enclosure) is	feet meters ab below the HAG. feet meters ab d in accordance with the	ove or below the highest adjacent ove or below the HAG. ove or below the LAG. structions), the next higher floor e HAG. ove or below the HAG.
SECTION F - PROPERTY OWNER	R (OR OWNER'S REPRE	SENTATIVE) CERTIF	ICATION
The property owner or owner's authorized representative who com or Zone AO must sign here. The statements in Sections A, B, and	pletes Sections A, B, and E for E are correct to the best of m	or Zone A (without a FEN by knowledge.	IA-issued or community-issued BFE)
Property Owner's or Owner's Authorized Representative's Name			
Address	City	State	ZIP Code
	City Date	State Telephor	
Address	•		
Address Signature	•		
Address Signature Comments	•	Telephor	e
Address Signature Comments SECTION G - CO	Date MMUNITY INFORMATION The community's floodplain in	Telephor I (OPTIONAL)	e Check here if attachments an complete Sections A. B. C (or E).
Address Signature Comments SECTION G - CO	Date MMUNITY INFORMATION r the community's floodplain in and sign below. Check the mand sign below.	Telephor I (OPTIONAL) nanagement ordinance of the control of the	e Check here if attachments an complete Sections A, B, C (or E), as G8. and G9. d surveyor, engineer, or architect who
Address Signature Comments SECTION G - COI The local official who is authorized by law or ordinance to administer and G of this Elevation Certificate. Complete the applicable item(s) G1. The information in Section C was taken from other docum	Date MMUNITY INFORMATION r the community's floodplain n and sign below. Check the m entation that has been signed cate the source and date of the	Telephor I (OPTIONAL) nanagement ordinance of the control of the	e Check here if attachments an complete Sections A, B, C (or E), s G8. and G9. d surveyor, engineer, or architect who mments area below)
Signature Comments SECTION G - COI The local official who is authorized by law or ordinance to administe and G of this Elevation Certificate. Complete the applicable item(s) The information in Section C was taken from other docum is authorized by law to certify elevation information. (Indice	Date MMUNITY INFORMATION r the community's floodplain n and sign below. Check the m entation that has been signed cate the source and date of the cated in Zone A (without a FE	Telephor I (OPTIONAL) nanagement ordinance of the community of the commu	e Check here if attachments an complete Sections A, B, C (or E), s G8. and G9. d surveyor, engineer, or architect who mments area below)
Address Signature Comments SECTION G - COI The local official who is authorized by law or ordinance to administe and G of this Elevation Certificate. Complete the applicable item(s) G1. The information in Section C was taken from other docum is authorized by law to certify elevation information. (Indic G2. A community official completed Section E for a building lo	Date MMUNITY INFORMATION r the community's floodplain in and sign below. Check the m tentation that has been signed that the source and date of the cated in Zone A (without a FE community floodplain manage	Telephor I (OPTIONAL) nanagement ordinance of the control of the	e Check here if attachments an complete Sections A, B, C (or E), s G8. and G9. d surveyor, engineer, or architect who mments area below)
Signature Comments SECTION G - COI The local official who is authorized by law or ordinance to administerand G of this Elevation Certificate. Complete the applicable item(s) The information in Section C was taken from other docum is authorized by law to certify elevation information. (Indicate) A community official completed Section E for a building location. The following information (Items G4G9.) is provided for contractions.	Date MMUNITY INFORMATION r the community's floodplain in and sign below. Check the m tentation that has been signed that the source and date of the cated in Zone A (without a FE community floodplain manage	Telephor I (OPTIONAL) nanagement ordinance of the control of the	e Check here if attachments an complete Sections A, B, C (or E), is G8. and G9. d surveyor, engineer, or architect who omments area below.) r-issued BFE) or Zone AO.
Signature Comments SECTION G - COl The local official who is authorized by law or ordinance to administer and G of this Elevation Certificate. Complete the applicable item(s) The information in Section C was taken from other docum is authorized by law to certify elevation information. (Indicated authorized by law to certify elevation information.) (Indicated authorized by law to certify elevation information.) G. Date Permit Number	Date MMUNITY INFORMATION The community's floodplain in and sign below. Check the m entation that has been signed cate the source and date of the cated in Zone A (without a FE community floodplain manage G6. D Substantial Improvement	Telephor I (OPTIONAL) nanagement ordinance of cleasurement used in Item I and sealed by a license of elevation data in the Community ment purposes. Pate Certificate Of Complete Certificate Of Cer	Check here if attachments an complete Sections A, B, C (or E), as G8. and G9. d surveyor, engineer, or architect who amments area below) r-issued BFE) or Zone AO. iance/Occupancy Issued
Signature Comments SECTION G - COl The local official who is authorized by law or ordinance to administer and G of this Elevation Certificate. Complete the applicable item(s) The information in Section C was taken from other docum is authorized by law to certify elevation information. (Indic 32. A community official completed Section E for a building location of the following information (Items G4G9.) is provided for G4. Permit Number G5. Date Permit Issued G7. This permit has been issued for: New Construction G8. Elevation of as-built lowest floor (including basement) of the building site:	Date MMUNITY INFORMATION The community's floodplain in and sign below. Check the m entation that has been signed cate the source and date of the cated in Zone A (without a FE community floodplain manage G6. D Substantial Improvement	Telephor I (OPTIONAL) management ordinance of leasurement used in Item I and sealed by a license of elevation data in the Community ment purposes. The community ment purposes of the community ment purposes of the community ment purposes.	Check here if attachments an complete Sections A, B, C (or E), as G8. and G9. d surveyor, engineer, or architect who amments area below.) r-issued BFE) or Zone AO. iance/Occupancy Issued R) Datum
Signature Comments SECTION G - COl The local official who is authorized by law or ordinance to administer and G of this Elevation Certificate. Complete the applicable item(s) The information in Section C was taken from other docum is authorized by law to certify elevation information. (Indicated authorized by law to certify elevation information.) (Indicated authorized by law to certify elevation information.) G. Date Permit Number	Date MMUNITY INFORMATION The community's floodplain in and sign below. Check the m entation that has been signed cate the source and date of the cated in Zone A (without a FE community floodplain manage G6. D Substantial Improvement	Telephor I (OPTIONAL) nanagement ordinance of cleasurement used in Item I and sealed by a license of elevation data in the Community ment purposes. Pate Certificate Of Complete Certificate Of Cer	Check here if attachments an complete Sections A, B, C (or E), as G8. and G9. d surveyor, engineer, or architect who amments area below.) r-issued BFE) or Zone AO. iance/Occupancy Issued R) Datum
Signature Comments SECTION G - COl The local official who is authorized by law or ordinance to administer and G of this Elevation Certificate. Complete the applicable item(s) The information in Section C was taken from other docum is authorized by law to certify elevation information. (Indic 32. A community official completed Section E for a building location of the following information (Items G4G9.) is provided for G4. Permit Number G5. Date Permit Issued G7. This permit has been issued for: New Construction G8. Elevation of as-built lowest floor (including basement) of the building site:	Date MMUNITY INFORMATION The community's floodplain in and sign below. Check the m entation that has been signed cate the source and date of the cated in Zone A (without a FE community floodplain manage G6. D Substantial Improvement	Telephor I (OPTIONAL) management ordinance of leasurement used in Item I and sealed by a license of elevation data in the Community ment purposes. The community ment purposes of the community ment purposes of the community ment purposes.	Check here if attachments an complete Sections A, B, C (or E), as G8. and G9. d surveyor, engineer, or architect who amments area below.) r-issued BFE) or Zone AO. iance/Occupancy Issued R) Datum
Signature Comments SECTION G - COI The local official who is authorized by law or ordinance to administer and G of this Elevation Certificate. Complete the applicable item(s) The information in Section C was taken from other docum is authorized by law to certify elevation information. (Indicated and Community official completed Section E for a building location of the following information (Items G4G9.) is provided for G4. Permit Number G5. Date Permit Issued G7. This permit has been issued for: Mew Construction G8. Elevation of as-built lowest floor (including basement) of the building site: G10. Community's design flood elevation	Date MMUNITY INFORMATION The community's floodplain in and sign below. Check the mentation that has been signed cate the source and date of the cated in Zone A (without a FE community floodplain manage G6. D Substantial Improvement Iding:	Telephor I (OPTIONAL) management ordinance of leasurement used in Item I and sealed by a license of elevation data in the Community ment purposes. The community ment purposes of the community ment purposes of the community ment purposes.	Check here if attachments an complete Sections A, B, C (or E), as G8. and G9. d surveyor, engineer, or architect who amments area below.) r-issued BFE) or Zone AO. iance/Occupancy Issued R) Datum
Signature Comments SECTION G - COI The local official who is authorized by law or ordinance to administer and G of this Elevation Certificate. Complete the applicable item(s) The information in Section C was taken from other docum is authorized by law to certify elevation information. (Indicated and Community official completed Section E for a building location of the following information (Items G4G9.) is provided for G4. Permit Number G5. Date Permit Issued G7. This permit has been issued for: Mew Construction G8. Elevation of as-built lowest floor (including basement) of the building site: G10. Community's design flood elevation Local Official's Name	Date MMUNITY INFORMATION The community's floodplain in and sign below. Check the mentation that has been signed cate the source and date of the cated in Zone A (without a FE community floodplain manage G6. D Substantial Improvement Iding: Title	Telephor I (OPTIONAL) management ordinance of leasurement used in Item I and sealed by a license of elevation data in the Community ment purposes. The community ment purposes of the community ment purposes of the community ment purposes.	Check here if attachments an complete Sections A, B, C (or E), as G8. and G9. d surveyor, engineer, or architect who amments area below.) r-issued BFE) or Zone AO. iance/Occupancy Issued R) Datum
Signature Comments SECTION G - COI The local official who is authorized by law or ordinance to administer and G of this Elevation Certificate. Complete the applicable item(s) The information in Section C was taken from other docum is authorized by law to certify elevation information. (Indicated) A community official completed Section E for a building location of the following information (Items G4, G9.) is provided for a G4. Permit Number G5. Date Permit Issued G7. This permit has been issued for: Mew Construction G8. Elevation of as-built lowest floor (including basement) of the building site: G9. BFE or (in Zone AO) depth of flooding at the building site: G10. Community's design flood elevation Local Official's Name Community Name	MMUNITY INFORMATION r the community's floodplain in and sign below. Check the mentation that has been signed the source and date of the cated in Zone A (without a FE community floodplain manage G6. D Substantial Improvement Iding: Title Telephone	Telephor I (OPTIONAL) management ordinance of leasurement used in Item I and sealed by a license of elevation data in the Community ment purposes. The community ment purposes of the community ment purposes of the community ment purposes.	Check here if attachments an complete Sections A, B, C (or E), as G8. and G9. d surveyor, engineer, or architect who amments area below.) r-issued BFE) or Zone AO. iance/Occupancy Issued R) Datum
Signature Comments SECTION G - COl The local official who is authorized by law or ordinance to administer and G of this Elevation Certificate. Complete the applicable item(s) The information in Section C was taken from other docum is authorized by law to certify elevation information. (Indicated authorized by law to certify elevation information.) G1. Date Permit Issued G3. Date Permit Issued G3. Date Permit Issued G3. Date Permit Issued G3. Date Permit Issued G4. Permit Number G5. Date Permit Issued G7. This permit has been issued for: G8. Elevation of as-built lowest floor (including basement) of the building site: G10. Community's design flood elevation Local Official's Name Community Name	MMUNITY INFORMATION r the community's floodplain in and sign below. Check the mentation that has been signed the source and date of the cated in Zone A (without a FE community floodplain manage G6. D Substantial Improvement Iding: Title Telephone	Telephor I (OPTIONAL) management ordinance of leasurement used in Item I and sealed by a license of elevation data in the Community ment purposes. The community ment purposes of the community ment purposes of the community ment purposes.	Check here if attachments an complete Sections A, B, C (or E), as G8. and G9. d surveyor, engineer, or architect who amments area below.) r-issued BFE) or Zone AO. iance/Occupancy Issued R) Datum

Building Photographs

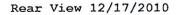
See Instructions for Item A6.

			For Insurance Company Use:
Building Street Address (including A 11 WHITE BLVD.	pt., Unit, Suite, and/or Bldg. No.) or	P.O. Route and Box No.	Policy Number
City GRE TNA	State LA	ZIP Code	Company NAIC Number

If using the Elevation Certificate to obtain NFIP flood insurance, affix at least two 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." If submitting more photographs than will fit on this page, use the Continuation Page, following.



Front View 12/17/2010



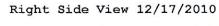


Building Photographs

Continuation Page

			For Insurance Company Use:
Building Street Address (including	Policy Number		
11 WHITE BLVD.			
City GRETNA	State LA	ZIP Code	Company NAIC Number

If submitting more photographs than will fit on the preceding page, affix the additional photographs below. Identify all photographs with: date taken; "Front View" and "Rear View"; and, if required, "Right Side View" and "Left Side View."





Left Side View 12/17/2010

