NAGEL LAND SURVEYING, LLC



7850 Skyline Drive • P.O. Box 539 • Beggs, OK 74421 Phone 918-267-4815 • Fax 918-267-4815

August 17, 2005

608 E. Main Henryetta, Ok 74437

At your request we have completed an elevation survey of the existing structures located on the property in the City of Henryetta, Oklahoma at the above address. The following are the Elevations and the location of same pertaining to each structure.

- 1. Elevation: 669.17 taken at the east door of the motel office and restaurant
- 2. Elevation: 670.42 taken at the south end of the lower level of the southeast portion of the motel.
- 3. Elevation: 671.40 taken at the east end of the middle level of the motel.
- 4. Elevation: 671.31 taken at the west end of the middle level of the motel.
- 5. Elevation: <u>671.99</u> taken at the upper level of the motel.
- 6. Elevation: 669.26 taken at the east door of the Cellular one building. These structures are lying in ZONE AE that has a Base Flood Elevation of 670. The Benchmark used for these elevations are from the Flood insurance rate map for the city of Henryetta, OK. community panel # 400144 0003 C dated December 3, 1991 and is described as being R.M. #2, the elevation of which is 672.27. It appears the motel/cafe and cellular one structures are the only ones lying below the

base flood elevation.

Prepared by: Ben E. Nagel, PLS #1171 Ben Z. Nagel

BEN E. NAGEL

FEDERAL EMERGENCY MANAGEMENT AGENCY --NATIONAL FLOOD INSURANCE PROGRAM

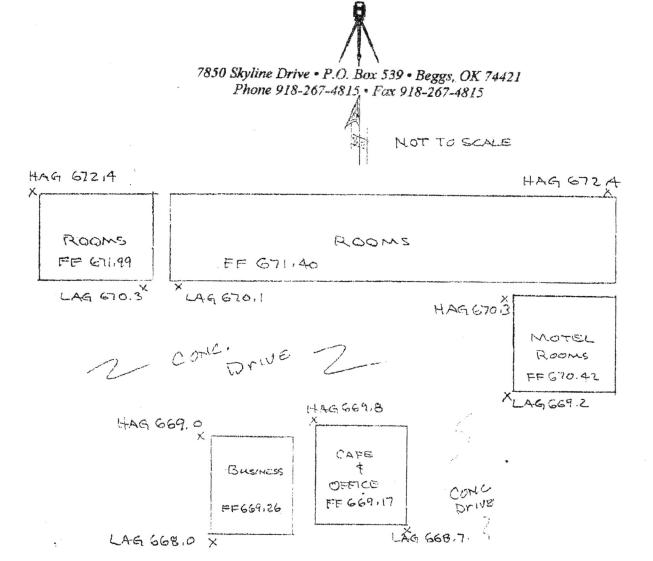
O.M.B. No. 3067-0077 Expires July 31, 2002

ELEVATION CERTIFICATE

UILDING OWNERS NAME UILDING STREET ADDRESS (Inciding Apt, Unit, Suite, and/or Bidg, No.) OR P.C. ROUTE AND BOX NO Company NATC Number STATE THAT ROPERTY DESCRIPTION Lot and Block, Numbers, Tax Factor Number, Lingal Description, etc.) THAT DESCRIPTION Lot and Block, Numbers, Tax Factor Number, Lingal Description, etc.) THAT DESCRIPTION Lot and Block, Numbers, Tax Factor Number, Lingal Description, etc.) THAT DESCRIPTION Lot and Block, Numbers, Tax Factor Number, Lingal Description, etc.) THAT DESCRIPTION Lot and Block, Numbers, Tax Factor Number, Lingal Description, etc.) THAT DESCRIPTION Lot and Block, Numbers, Tax Factor Number, Lingal Description, etc.) THAT DESCRIPTION Lot and Block, Numbers, Tax Factor Number, Lingal Description, etc.) THAT DESCRIPTION Lot and Block, Numbers, Tax Factor Number, Lingal Description, etc.) THAT DESCRIPTION Lot and Block, Numbers, Tax Factor Number, Lingal Description, etc.) SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION Includes the source of the Base Flood Elevation GEFF; data on these flood depth enhanced in E9. Lingal Property Resolution (Company) Information (Company))	mportant: Read the inst			T.E. January Comments
ULIDING STREET ADDRESS (Including Apt , Unit, Sele, axidor Blag, No.) OR P.O. ROUTE AND BOX NO Company NATE Marks STATE COMPANY AND STATE STATE COMPANY AND STAT		SECTION A - PROPERTY C	WNER INFORMA	TION	For Insurance Company Use:
ROPERTY DESCRIPTION (Lot and Biock Numbers, Tax Fuzies Numbers, Losal Description, acc) ROPERTY DESCRIPTION (Lot and Biock Numbers, Tax Fuzies Numbers, Losal Description, acc) The Stription of the Stription o	BUILDING OWNER'S NAME				Policy Number
ROPERTY DESCRIPTION (Lo and Block Numbers, Tax Farcial Number, Logal Description, 1975) 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	BUILDING STREET ADDRESS (Including Apt	Unit, Suite, and/or Bldg. No.) O	R P.O. ROUTE AND	BOX NO.	Company NAIC Number
ROPERTY DESCRIPTION (Ltd and Block Numbers, Tax Parcer Number, Logal Description, 80.) TS 9 (1.6) 1.2 (1.3) 1.4 (1.5) 1.5 (1.5) 1.4 (1.5) 1.5 (1.5) 1			STATE		
ROPERTY DESCRIPTION (Lot and Block Numbers, Tax Parcer Number, Legal Decarption, 80.) 15	but to all som the		OK		74437
MILLIDING USE (e.g., Residents), Mon-residents), Aceticon, Aceti	ADDITION DESCRIPTION I of and Block Mil	mbers, Tax Parcel Number, Leg-	al Description, etc.)	o ''	
ATTUDEA.ORDITUDE (OPTIONAL) ##F - ## - ## F - ## ## or ## ###### SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION ##F - ## - ## - ## ## - ## ###########	ots 9,10, 11, 12,13, 14	Sieck Huoso	2 2 NO /- 10	ULTIDAY	
ATTOLOGOPTONAL HAD 933 SOURCE: USBS (1998) SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION STATE OF THE STATE OF THE STATE OF THE STATE MAP (FIRM) INFORMATION STATE OF THE STATE OF THE STATE OF THE STATE MAP (FIRM) INFORMATION STATE OF THE STATE OF THE STATE OF THE STATE MAP (FIRM) INFORMATION STATE OF THE STA		tial, Addition, Accessory etc. Us	se Comments section	ii riecessary.	
SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION SINFIP COMMUNITY NAME & COMMUNITY NUMBER SOCIAL SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION BY MAP AND PANEL BS. SUFFIX BS. FIRM INDEX BF. FLOOD ELEVATION. NUMBER DATE FEFOTUMER/VISED DATE COMMUNITY NUMBER	ATITIDE! CONCITUDE (OPTIONAL)	HORIZONTAL DATUM:	SCURCE:	GPS (Type):	
STATE STAT	##° - ##' - ##.##' or ##.####**)	NAD 1927 NAD 198:			D L Other:
STATE STAT	SECTIO	N B - FLOOD INSURANCE	RATE MAP (FIRM) INFORMATION	
SEPTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED)	THE STATE OF THE PARTY OF THE P	THE OWNER OF THE OWNER OWNER OF THE OWNER OWN			
B8. MAP AND PANEL B9. SUFFIX B9. FIRM INDEX DATE F1. FIRM PANEL B9. FIRM					
NUMBER DATE FEFECTIVE/REVISED DATE ZONE(S) (Zone AO, as depth of flooding to the Base Flood Elevation (GFE) data or base flood depth entered in E9. FIS Profile FIS Profile				P9 E: 000	
10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in B9. 11. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in B9. 11. Indicate the elevation datum used for the BFE in B9 [X] NCVD 1929 [NAVD 1956 Other (Describe);	D 1. M 1 / 1. 1 D 1 / 1. 1 M 1				(Zone AO, use depth of flooding)
Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in B9. FIS Profile				4	
FIS Profile Ki_FIRM	do Indicate the source of the Base Flood				
11. Indicate the elevation datum used for the BFE in B9 (X) NOVD 1929 [NAVD 1986	I I EIO Denfin IX I EIDM	1 Community Determined	Other {De	scribe):	
12. Is the building located in a Ceastal barrier Resources system (CSRS) area of Strains in Resources of National Section C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED) 1. Building elevations are based on:	dd Indianta the elevation datum used for	the BEF in B9: IVI NGVD 19	229 NAVD 19	68 Other (D	escribe):
Designation Date: SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED) 1. Building elevations are based on: _ Construction Drawings* _ Building Under Construction* Maintain Construct	12 is the building located in a Coastal Ba	arrier Resources System (CB	RS) area or Otherw	ise Protected Ar	ea (OPA)? L_ Yes _ No
SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED) 1. Building elevations are based on:			AND THE RESIDENCE OF THE PROPERTY OF THE PROPE		
1. Building elevations are based on: Construction Drawings' LiBuilding Under Construction' A new Elevation Certificate will be required when construction of the building is complete. 2. Building Diagram Number (Select the building diagram most similar to the building for which this certificate is being completed - spages 6 and 7. If no diagram accurately represents the building, provide a sketch or photograph.) 3. Elevations – Zones A1-A30, AE, AH, A (with BFE) VE, V1-V3C, V (with BFE), AR, ARVA, ARVAE, ARVA1-A30, ARVAH. ARVAO Complete Items C3a-i below eccording to the building diagram specified in Item C2. State the datum used. If the datum is different from the datum used for the BFE in Section 5, convert the datum to that used for the BFE. Show field measurements and datum conversion calculation. Use the space provided or the Comments area of Section D or Section G, as appropriate, to document the datum conversion. Datum FIRM Conversion/Comments Elevation reference mark used 6/72-72 Does the elevation reference mark used appear on the FIRM? Yes Proposition of lowest horizontal structural member (V zones only) FIRM Th. (m) The Cast of the conversion of the comment of		C SUIL DING ELEVATION	INFORMATION (S	URVEY REQUIP	RED)
A new Elevation Certificate will be required when construction of the building is complete. 2. Building Diagram Number (Select the building diagram most similar to the building for which this certificate is being completed - spages 6 and 7. If no diagram accurately represents the building, provide a sketch or photograph.) 3. Elevations - Zones A1-A30, AE, AH, A (with BFE) VE, V1-V30, V (with BFE), AR, ARVA, ARVAE, APVA1-A30, ARVAH, ARVAD Complete Items C3a-i below eccording to the building diagram specified in Item C2, State the datum used. If the datum is different from the datum used for the BFE in Section B, convert the datum to that used for the BFE. Show field measurements and datum conversion calculation. Use the space provided or the Comments area of Section D or Section G, as appropriate, to document the datum conversion Datum F1R.M. Conversion/Comments Elevation reference mark used G72-727 Does the elevation reference mark used appear on the FIRM? (Yes Q.G.9 17, ft.(m) Q. 10 10 10 10 10 10 10 10					★ iFinished Construction
2. Building Diagram Number (Select the building diagram most similar to the building of provide a sketch or photograph.) 2. Elevations - Zones A1-A30, AE, AH, A (with BFE) VE, V1-V30, V (with BFE). AR, AR/AE, AR/AE, AR/AI-A30, AR/AH. AR/AO Complete Items C3a+ below according to the building diagram specified in Item C2. State the datum used. If the datum is different from the datum used for the BFE in Section B, convert the datum to that used for the BFE. Show field measurements and datum conversion calculation. Use the space provided or the Comments area of Section D or Section G, as appropriate, to document the datum conversion Datum DRAA Conversion/Comments Does the elevation reference mark used appear on the FIRM? Yes a) Top of bottom floor (including basement or enclosure) (a/2 - 1.7 ft.(m) a) b) Top of next higher floor (a/2 - 2.7 ft. dim) a) c) Bottom of lowest horizontal structural member (V zones only) (a/4 ft. ft. ft. dim) a) d) Attached garage (top of slab) (a/4 ft. ft. ft. dim) a) e) Lowest elevation of machinery and/or equipment servicing the building (a/4 ft. ft. ft. ft. dim) a) g) Highest adjacent grade (LAG) (a/4 ft. ft. ft. dim) (a/4 ft. ft. ft. ft. ft. ft. dim) (a/4 ft.	1. Building elevations are based on:				/
pages 6 and 7. If no diagram accurately represents the building, provide a sketch of photograph.) 3. Elevations – Zones A1-A30, AE, AH, A (with BFE) VE, VI-V30, V (with BFE), AR, AR/A, AR/AE, AR/AI-A30, AR/AH, AR/AO Complete Rems C3a+ below according to the building diagram specified in Item C2. State the datum used. If the datum is different from the datum used for the BFE in Section B, convert the datum to that used for the BFE. Show field measurements and datum conversion calculation. Use the space provided or the Comments area of Section D or Section G, as appropriate, to document the datum conversion. Datum F1R.AA. Conversion/Comments Elevation reference mark used. Conversion/Comments Elevation reference mark used. Conversion/Comments Elevation reference mark used appear on the FIRM? Yes	"A new Elevation Certificate will be rec	fulled when construction of a	elmilar to the build	na for which this	certificate is being completed - s
3. Elevations – Zones A1-A30, AE, AH, A (with BFE) VE, V1-V36, V (with BFE) AR, ARVA, ARVAE,	2. Building Diagram Number / (Sele	ct the building diagram most	anida a eketah ar r	dotograph)	9-1 ,
Complete Items C3a-i below according to the building diagram specified in Item C2. State the datum used for the BFE in Section B, convert the datum to that used for the BFE. Show field measurements and datum conversion calculation. Use the space provided or the Comments area of Section D or Section G, as appropriate, to document the datum conversion. Datum F1R.M. Conversion/Comments Elevation reference mark used 672-72. Does the elevation reference mark used appear on the F1RM? (I yes 1) and 1) to possible of the conversion of the first of the conversion of the first of the first of the conversion of the first of the fir	pages 6 and 7. If no diagram accurate	ally represents the building, pa	WILL DEE! AR AR	A ARIAF ARIA	1-A30, ARIAH, ARIAO
the datum used for the BFE in Section B, convert the datum to that used for the BFE. Show held intersure the datum context calculation. Use the space provided or the Comments area of Section D or Section G, as appropriate, to document the datum conversion. The body of the body of the BFE. Show held intersured the datum conversion. The body of the body	3. Elevations - Zones A1-A30, AE, AH, A	(With BPE) VE, VI-VSO, V	citied in Item C2 S	tate the datum us	sed. If the datum is different from
calculation. Use the space provided or the Comments area of Section B or Section B. as appropriate, to decument the datum Conversion/Comments Elevation reference mark used 672-727 Does the elevation reference mark used appear on the FIRM? Xi yes a) Top of bottom floor (including basement or enclosure) b) Top of next higher floor c) Bottom of lowest horizontal structural member (Vizones only) d) Attached garage (top of slab) e) Lowest elevation of machinery and/or equipment servicing the building f) Lowest adjacent grade (LAG) g) Highest adjacent grade (LAG) b) No. of permanent openings (flood vents) within 1 ft. above adjacent grade h) No. of permanent openings (flood vents) within 1 ft. above adjacent grade i) Total area of all permanent openings (flood vents) in C3h 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 in Sections A, B, and C on this certificate represents my best efforts to interpret the data available. I understand that any false statement may be punishable by fine or improgramment under 18 U.S. Code, Section 1001. LICENSE NUMBER CERTIFIER'S NAME COMPANY NAME LICENSE NUMBER CITY ADDRESS SIGNATURES SIGNATURES SIGNATURES DATE LICENSE ALL PREVIOUS EDITIFICATION PEPL ACES ALL PREVIOUS EDITIFICATION DATE DATE DATE DATE DATE DEPLICACES ALL PREVIOUS EDITIFICATION PEPL ACES ALL PREVIOUS EDITIFICATION PEPL	Complete Items C3a-r below according	g to the building diagram spe	used factha DEE	Show field mess	urements and datum conversion
Datum FIRM Conversion/Comments Elevation reference mark used Office of the selevation reference mark used appear on the FIRM? XI yes	the datum used for the BFE in Section	B, convert the datum to that	tion D or Section G	as annonciate	to document the datum conversion
Elevation reference mark used 672.7 Does the elevation reference mark used appear on the Firth 275. In the property of postern floor (including basement or enclosure) a) Top of bottom floor (including basement or enclosure) b) Top of next higher floor c) Bottom of lowest horizontal structural member (v zones only) d) Attached garage (top of slab) e) Lowest elevation of machinery and/or equipment servicing the building f) Lowest adjacent grade (LAG) g) Highest adjacent grade (LAG) h) No. of permanent openings (flood vents) within 1 ft. above adjacent grade it. (m) section D - Surveyor, Engineer, or architect authorized by law to certify elevation information. I certify that the information in Sections A, B, and C on this certificate represents my best efforts to interpret the data available. I understand that any false statement may be punishable by fine or improsomment under 18 U.S. Code, Section 1001. LICENSE NUMBER OK 15 COMPANY NAME COMPAN	calculation. Use the space provided of	r the Commerts area of Sec	lion D or Section G	, 35 466 06 1810	
a) Top of bottom floor (including basement or enclosure) b) Top of next higher floor c) Bottom of lowest horizontal structural member (V zones only) d) Attached garage (top of slab) e) Lowest elevation of machinery and/or equipment servicing the building fl. (m) g) Highest adjacent grade (LAG) fl. (m) g) Highest adjacent grade (HAG) h) No. of permanent openings (flood vents) within 1 ft. above adjacent grade h) No. of permanent openings (flood vents) in C3h fl. (m) sertification 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 in Sections A, B, and C on this certificate represents my best efforts to interpret the data available. I understand that any false statement may be punishable by fine or imprograment under 18 U.S. Code, Section 1001. ITTLE COMPANY NAME CERTIFIER'S NAME CERTIFIER'S NAME CERTIFIER'S NAME COMPANY NAME CERTIFIER'S NAME COMPANY NAME COMPANY NAME CERTIFIER'S NAME COMPANY NAME CERTIFIER'S NAME COMPANY NAME CERTIFIER'S NAME COMPANY NAME COMPANY NAME CERTIFIER'S NAME COMPANY NAME CERTIFIER'S NAME COMPANY NAME COMPANY NAME CERTIFIER'S NAME COMPANY NAME CERTIFIER'S NAME COMPANY NAME CERTIFIER'S NAME CERTIFIER'S NAME COMPANY NAME CERTIFICATION COMPANY NAME CERTIFIER'S NAME CER	Datum LIRA Conversion/	2 .7 7 Does the	alevation reference	mark used appe	ar on the FIRM? XI Yes
b) Top of next higher floor	Elevation reference mark used 623				AND THE PARTY OF T
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. Jentify that the information in Sections A, B, and C on this certificate represents my best efforts to interpret the data available. Jentification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information. Jentify that the information in Sections A, B, and C on this certificate represents my best efforts to interpret the data available. Junctured BEN E. NAGEL! License Number COMPANY NAME COMPANY NAME STATE COMPANY NAME STATE COMPANY NAME STATE COMPANY NAME STATE JENTY STATE JENTY STATE JENTY JE		isement of encours,		= (0 () 83	LIMO
e) Lowest elevation of machinery and/or equipment servicing the building if it (m) g) Highest adjacent grade (LAG) h) No. of permanent openings (flood vents) within 1 ft. above adjacent grade if it (m) g) Highest adjacent grade (HAG) h) No. of permanent openings (flood vents) within 1 ft. above adjacent grade if it (m) g) Highest adjacent grade (HAG) h) No. of permanent openings (flood vents) in C3h SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION 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 in Sections A, B, and C on this certificate represents my best efforts to interpret the data available. I understand that any false statement may be punishable by fine or impresonment under 18 U.S. Code, Section 1001. LICENSE NUMBER CERTIFIER'S NAME CERTIFIER'S NAME CERTIFIER'S NAME COMPANY NAME COMPANY NAME CITY STATE ZIP CODE THE COMPANY NAME CITY STATE THE COMPANY NAME CITY S	(a) b) Top of next higher floor	- Variable Alexander and		ft (m) ft	1
e) Lowest elevation of machinery and/or equipment servicing the building if it (m) g) Highest adjacent grade (LAG) h) No. of permanent openings (flood vents) within 1 ft. above adjacent grade if it (m) g) Highest adjacent grade (HAG) h) No. of permanent openings (flood vents) within 1 ft. above adjacent grade if it (m) g) Highest adjacent grade (HAG) h) No. of permanent openings (flood vents) in C3h SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION 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 in Sections A, B, and C on this certificate represents my best efforts to interpret the data available. I understand that any false statement may be punishable by fine or impresonment under 18 U.S. Code, Section 1001. LICENSE NUMBER CERTIFIER'S NAME CERTIFIER'S NAME CERTIFIER'S NAME COMPANY NAME COMPANY NAME CITY STATE ZIP CODE THE COMPANY NAME CITY STATE THE COMPANY NAME CITY S		mutal member (v zones only,	MI	# (m)	DEN E
servicing the building if) Lowest adjacent grade (LAG) ig) Highest adjacent grade (HAG) ig) No. of permanent openings (flood vents) within 1 ft. above adjacent grade NA sq. in. (sq. cm) 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 in Sections A, B, and C on this certificate represents my best efforts to interpret the data available. I understand that any false statement may be punishable by fine or impropriment under 18 U.S. Code, Section 1001. LICENSE NUMBER CERTIFIER'S NAME CERTIFIER'S NAME COMPANY NAME	 d) Attached garage (top of slab) 		TELET.	E.()	
it.(m) ightighest adjacent grade (LAG) ightighest adjacent grade (HAG) it.(m) it.(m		and/or equipment	811 A	ft (m) # 3	1 6 1171 Pri
SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION 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 in Sections A, B, and C 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. Code, Section 1001. UCENSE NUMBER OF LS LITT COMPANY NAME OF LS LITT COMPANY NAME ADDRESS DATE SIGNATURE DATE DATE TILEPHONE SIGNATURE DATE TELEPHONE TEL			- Ct-C	# (m) = B	
SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION 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 in Sections A, B, and C 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. Code, Section 1001. UCENSE NUMBER OF LS LITT COMPANY NAME OF LS LITT COMPANY NAME ADDRESS DATE SIGNATURE DATE DATE TILEPHONE SIGNATURE DATE TELEPHONE TEL		SEE SKETU	4	ft (m) 9	
SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION 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 in Sections A, B, and C 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. Code, Section 1001. UCENSE NUMBER OF LS LITT COMPANY NAME OF LS LITT COMPANY NAME ADDRESS DATE SIGNATURE DATE DATE TILEPHONE SIGNATURE DATE TELEPHONE TEL	(AAG) (HAG)	-durate unit in 1 9 shove 9	tiacent grade IV	/ A	Che number 2016
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 in Sections A, B, and C 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. Code, Section 1001. LICENSE NUMBER OF LS LITT COMPANY NAME OF LS LITT COMPANY NAME ADDRESS DATE SIGNATURE DATE DATE DATE DATE TILEPHONE SIGNATURE TO BE ACES ALL PREVIOUS EDITION REPLACES ALL PREVIOUS EDIT	h) No. of permanent openings (RO	ines (flood vante) in C3h	M/a so.		(2 -) The state of the state o
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 in Sections A, B, and C 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. Code, Section 1001. LICENSE NUMBER OF LS LICENSE NUMBER OF LICENSE NUMB					
Title ADDRESS SIGNATURE I certify that the information in Sections A, B, and C on this certificate represents thy bast entries to the portions to this certificate represents thy bast entries to the portions to the portions to the portions to the portions of the porti	SECTIO	N D - SURVEYOR, ENGINE	ER, OR ARCHITE	thodized by law to	o certify elevation information.
TITLE OUNTER ADDRESS SIGNATURE TO BORD 539 TO BORD 5	This certification is to be signed and sea	ted by a land surveyor, engin	renresents my has	t efforts to interp	ret the data available.
TITLE OUNTA ADDRESS SIGNATURE SIGNATURE ON 15 1171 COMPANY NAME COMPANY NAME NACTOR AND SURVEY INC. 1 1 COMPANY NAME SIGNATURE DATE DATE SIGNATURE THE PHONE SIGNA	I certify that the information in Sections	d, B, and C on this certificate	nnnearment under	18 U.S. Code, S	ection 1001.
TITLE COMPANY NAME COMPANY NAME COMPANY NAME COMPANY NAME ZIP CODE ZIP	I understand that any false statement in	ay be pullishable by tine of a	LK		
ADDRESS ADDRESS SIGNATURE SIGNATURE ADDRESS SIGNA	CERTIFIER'S NAME TO FINE E. NA	6.34	OK L	5	
ADDRESS ADDRESS ADDRESS ADDRESS ADDRESS ADDRESS ADDRESS BATE APPLICATION BERLACES ALL PREVIOUS EDITION REPLACES ALL PREVIOUS EDITION ADDRESS ADD	THEE A		COMPANY NAME	LAND 51	irvering LLC
SIGNATURE DATE DATE TELEPHONE TELEPHONE TO THE TOTAL THREE TO THE TOTAL THREE	ACCORCC .		CITY	STATE	
SIGNATURE 2 Magel 8-21-205 918-251-4815	ADDRESS DO BOX 539		1000	OF TELED	
COMPANY TO CONTINUATION REPLACES ALL PREVIOUS EDITION		0 9-		918	-201-4815
	FEMA Form 81-31, AUG 99	OPE BELIEDRE CICI		TION RE	PLACES ALL PREVIOUS EDITION

About the first that	For Insurance Company Use:
PORTANT: In these spaces, copy the corresponding information from Section A. III.DING STREET ADDRESS (Including Apt., Unit, Suite, and/or Bldg, No.) OR P.O. ROUTE AND BOX NO.	Policy Number
602 E. MANT	A CONTRACTOR OF THE PROPERTY O
TY STATE ZIP CODE	Company NAIC Number
SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CON	TINUED)
opy both sides of this Elevation Certificate for (1) community official, (2) insurance agent/company, and (3)	
	athle is 670.42
Lowest Blog F7 is 669, 11, NEXT DIAG IS 664, 200, 140	1.99
UTE: SEE AHACHED SLETCH FOR LAG & HAG	INIEO
UTE: SEE AHACHED SIZETCH FOR LAG 4 HAG	Check here if attachments
SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AG AL	
r Zone AO and Zone A (without BFE), complete Items E1 through E4. If the Elevation Certificate is Intended	ed for use as supporting
ormation for a LOMA or LOMR-F, Section C must be completed. Building Diagram Number(Select the building diagram most similar to the building for which this case pages 6 and 7. If no diagram accurately represents the building, provide a sketch or photograph.) The top of the bottom floor (including basement or enclosure) of the building isif.(m)in	
(check one) the highest adjacent grade. 3. For Building Diagrams 6-8 with openings (see page 7), the next higher floor or elevated floor (elevation to be building by the highest adjacent grade.	
4. For Zone AO only: If no flood depth number is available, is the top of the bottom floor elevated in according to the state of the bottom floor elevated in according to the state of the	2 HILOTITATION MI SOUTHING AS
SECTION F. PROPERTY OWNER (OR OWNER'S KEPRESENTATIVE) CERTIF	16" NA 1 16" NA
The property owner or owner's authorized representative who completes Sections A, B, and E for Zone A (community-issued BFE) or Zone AO must sign here. PROPERTY OWNER'S OR OWNER'S AUTHORIZED REPRESENTATIVE'S NAME	
ADDRESS CITY STATE	ZIP CODE
SIGNATURE DATE TELEPH	IONE
COMMENTS	
	L Check here if attachments
SECTION G - COMMUNITY INFORMATION (OPTIONAL)	The second secon
the local official who is authorized by law or ordinance to administer the community's floodplain manageme ections A, B, C (or E), and G of this Elevation Certificate. Complete the applicable item(s) and sign below. 1. The information in Section C was taken from other documentation that has been signed and embos engineer, or architect who is authorized by state or local law to certify elevation information. (Indicatevation data in the Comments area below.) 2. A community official completed Section E for a building located in Zone A (without a FEMA-issued).	sed by a licensed surveyor, ate the source and date of the
Zone AO. The following information (Items G4-G9) is provided for community floodplain management purpos	
G4. PERMIT NUMBER G5. DATE PERMIT ISSUED G6. DATE CERTIFICATE C	F COMPLIANCE/OCCUPANCY
7. This permit has been issued for: New Construction	ann de marie de la company
17. This permit has been issued for: New Construction Substantial improvement 18. Elevation of as-built lowest floor (including basement) of the building is:	fl.(m) Datum:
is. BFE or (in Zone AO) depth of flooding at the building site is:	ft.(m) Datum:
LOCAL OFFICIAL'S NAME	
COMMUNITY NAME TELEPHONE	engan eranad ligge returnfoldstaden geligt det til stigggrad fillstadet folken omstått gener hallt filigge demokratigan er
SIGNATURE	amende i des un biològic e dell'altre e dell'altre un en mandelle la dell'altre e dell'altre productive dell'altre e dell'
COMMENTS	and the state of t
	Check here if attachmen

NAGEL LAND SURVEYING, LLC



MAIN ST