

& ENGINEERS,

 ENGINEERING SURVEYING • ARCHITECTURE PLANNING

H.A.D.

205 W. LIVE OAK ST. PORT LAVACA, TEXAS 77979 (361) 552-4509 1801 7th ST., SUITE 290 RECOM'D BY:

J.H.D.

DRAWN BY:

BAY CITY, TEXAS 77414

DATÉ:

JUNE 6,

(979) 323-7100

SCALE: 2006

1" = 40'

LAND SURVEYOR

JOB NO.:

4349-001

NO. 5088

DRAWING NO.: 4349-001

FEDERAL EMERGENCY MANAGEMENT AGENCY NATIONAL FLOOD INSURANCE PROGRAM

O.M.B. No. 3067-0077 Expires December 31, 2005

ELEVATION CERTIFICATE

Important: Read the instructions on pages 1 - 7.

			PROPERTY OWNER INFORMA		For Insurance Company Use:	
BUILDING OWNER'S NA	Policy Number					
Lee Morgasson						
BUILDING STREET ADD 19100 Farm-to-Market Ro	Company NAIC Number					
CITY Sargent			STATE	ZIP CC	DDE	
PROPERTY DESCRIPTI	ON (Lot and Bloc	k Numbers, Tax Parcel N	Tx lumber, Legal Description, etc.)	77414		
1.00 acre situated in the 1	homas Williams L	eague, Abstract No. 107.				
BUILDING USE (e.g., Res Residential	sidential, Non-resi	dential, Addition, Access	ory, etc. Use a Comments area, if	necessary.)		
LATITUDE/LONGITUDE	(OPTIONAL)	HODIZON	ITAL DATUM:	OUDOE ET ON		
(##° - ##' - ##.##" or ##	:.##### ^o)		NAD 1983	SOURCE: GPS (Typ USGS Q		
			ISURANCE RATE MAP (FIRM) I	NFORMATION		
B1. NFIP COMMUNITY NAME (485489 / Unincorporated	& COMMUNITY NUM	01	2. COUNTY NAME : atagorda		33. STATE Fexas	
B4. MAP AND PANEL			B7. FIRM PANEL			
NUMBER 0450	B5. SUFFIX D	B6. FIRM INDEX DATE 05-04-92	EFFECTIVE/REVISED DATE 05-04-92	B8. FLOOD ZONE(S)	B9. BASE FLOOD ELEVATION(S) (Zone AO, use depth of flooding)	
310. Indicate the source of the	Base Flood Elevat	ion (BFE) data or base floo	d denth entered in BO			
☐ LI2 LI0Ille	I FIRM	XI Community Determ	nined Other (Descr	be):		
311. Indicate the elevation date	um used for the BF	F in R9. X NGVD 1020	□ N/A) (D 4000	(T)		
12. Is the building located in a	Coastal Barrier Re	esources System (CBRS) a	rea or Otherwise Protected Area (OP)	\\? \ Yes \ No	Designation Date	
	350	HOW C - BUILDING EL	EVATION INFORMATION (SUR	VEY REQUIRED)		
C1. Building elevations are bas	ed on: 🔲 Constru	ction Drawings*	Building Under Construction*	Finished Construction		
*A new Elevation Certificat	e will be required w	hen construction of the build	ding is complete			
 Building Diagram Number 	_ (Select the buildin	g diagram most similar to the	ne building for which this certificate is b	eina completed - coo coa	on 6 and 7. If no discussion	
					es o and 7. If no diagram	
3. Elevations – Zones A1-A30), AE, AH, A (with B	FE), VE, V1-V30, V (with B	FE), AR, AR/A, AR/AE, AR/A1-A30, A	D/ALL ADIAG		
Complete Items C3,-a-i bel	low according to the	huilding diagram enocified	Lin Itom CO. State the Alle	IRVAH, ARVAO		
Section B. convert the datu	im to that used for t	he REE. Show fold mass	in Item C2. State the datum used. If the	ne datum is different from :	the datum used for the BFE in	
Section D or Section G, as	appropriate to doc	Iment the datum conversion	rements and datum conversion calcula	ition. Use the space provi	ded or the Comments area of	
Datum NGVD Conversion	-pp.op.iato, to doo	ument the datum conversion	on.			
Elevation reference mark u		e elevation reference		_		
o a) Top of bottom floor (in		e elevation reference mark	used appear on the FIRM? Yes	⊠ No		
o b) Top of next higher floor	or	or enclosure)	<u>N/A</u> ft.(m)	a j		
o c) Bottom of lowest horiz		mbor/\/_r===	<u>N/A</u> ft.(m)	EXEUT AT		
o d) Attached garage (top	ortal structural Mer of clab)	riber (v zones only)	<u>N/A</u> ft.(m)			
O A) I awast alayation of m	or sidu)	din mana and	<u>N/A</u> ft.(m)	N/Aft.(m)		
o e) Lowest elevation of ma	autinery and/or equ	upment		元 · · · · · · · · · · · · · · · · · · ·	HENRY A BANYSH	
servicing the building	I (Describe in a Con	nments area)	<u>N/A</u> ft.(m)	mbe	\$ 5088 8 0 9	
o f) Lowest adjacent (finish	eu) grade (LAG)		<u>0012</u> . <u>6</u> ft.(m)	Nur	FESSION O	
o g) Highest adjacent (finish	ned) grade (HAG)		0012. 6 ft.(m)	98 Q	PSURVE	
o h) No. of permanent oper	nings (flood vents) \	within 1 ft. above adjacent g	rade 0	License Number, Signature,	V D D D	
o i) Total area of all permar						
2.1	SEC	TION D - SURVEYOR,	ENGINEER, OR ARCHITECT CI	RTIFICATION		
his certification is to be sign	iieo and sealed h	V a land survoyor ongine	or or earlite at the terms		nation	
Taroc o	ratoriont may be	punishable by fine or im	epresents my best efforts to interp prisonment under 18 U.S. Code, S	ection 1001.		
CERTIFIER'S NAME Henry	A. Danysn			ICENSE NUMBER 508	88	
ITLE Registered Profession	al Land Surveyor		COMPANY NAME G	& W Engineers, Inc.		
DDRESS			OIT (
05 West Live Oak /			CITY Port Lauren	STATE	ZIP CODE	
GNATURE //)/		Port Lavaca	Tx	77979	
My See	61		DATE 07-25-06	TELEPHO		
IA Form 81-31, January 2	2003	Con source		361-552-4		
and any 2		see rever	rse side for continuation.		Replaces all previous editions	

IMPORTANT: In these spaces, copy the corresponding information from			For Insurance Company Use:
BUILDING STREET ADDRESS (Including Apt.; Unit, Suite, and/or Bldg. No.) OR P.O. ROUTE AND 19100 Farm-to-Market Road No. 457	BOX NO.	8,7	Policy Number
CITY STA Sargent Tx	\TE	ZIP CODE 77414	Company NAIC Number
SECTION D - SURVEYOR, ENGINEER, OR A	ARCHITECT CER		UED)
Copy both sides of this Elevation Certificate for (1) community official, (2) insurance agen	nt/company, and (3)	building owner.	
COMMENTS			11 11 20 21
Elevations which appear on this form are based on U. S. C. & G. S. monument "Y571" el	levation 11.30 feet.		rc ! (
Elevations which appear in Section C, items 3f & 3g are existing grades at the time of this	s survey. ""BFE to t	be determined by communit	у опсіаі.
TBM - 60d nail set in a power pole near the SE corner of thhe property at an elev. of 14.4	1 feet.		Check here if attachment
SECTION E - BUILDING ELEVATION INFORMATION (SURVEY)) FOR ZONE AO AND	ZONE A (WITHOUT BFE)
or Zone AO and Zone A (without BFE), complete Items E1 through E4. If the Elevation C	Certificate is intende	d for use as supporting infor	mation for a LOMA or LOMR-F,
Section C must be completed.			
 Building Diagram Number _(Select the building diagram most similar to the building for represents the building, provide a sketch or photograph.) 	or which this certifica	te is being completed – see	e pages 6 and 7. If no diagram accuratel
22. The top of the bottom floor (including basement or enclosure) of the building isft.(i	m) in.(cm) □ ab	ove or Delow (check o	one) the highest adjacent grade. (Use
natural grade, if available).			
3. For Building Diagrams 6-8 with openings (see page 7), the next higher floor or elevated	d floor (elevation b)	of the building is $_$ ft.(m) $_$	in.(cm) above the highest adjacent
grade. Complete items C3.h and C3.i on front of form. 4. The top of the platform of machinery and/or equipment servicing the building isft.(r	m) in /om) 🗔 -1-	ovo or Malaco (abact	no) the highest edicount in 1 - 21
natural grade, if available).	.н) <u> </u>	ove or below (cneck o	rie) ine nignest adjacent grade. (Use
5. For Zone AO only: If no flood depth number is available, is the top of the bottom floor e	elevated in accordar	nce with the community's flo	odplain management ordinance?
Yes No Unknown. The local official must certify this information in Sec	ction G.		
SECTION F - PROPERTY OWNER (OR OWN	VER'S REPRESE	NTATIVE) CERTIFICA	TION
The property owner or owner's authorized representative who completes Sections A, B, C issued BFE) or Zone AO must sign here. The statements in Sections A, B, C, and E are	C (Items C3.h and C	23.i only), and E for Zone A	(without a FEMA-issued or community-
PROPERTY OWNER'S OR OWNER'S AUTHORIZED REPRESENTATIVE'S NAME		n my knomouge.	
ADDRESS	CITY	CT	TATE ZIP CODE
SIGNATURE			ATE ZIP CODE
SIGNATURE	DATE	TE	LEPHONE
COMMENTS			
			Chook hore if attachment
SECTION G - COMMUNITY IN	NEORMATION (OPTIONAL \	Check here if attachments
he local official who is authorized by law or ordinance to administer the community's flood	Nain management	ordinance can complete Co	ofices A. D. C. (as E.) and C. of this Electric
31. The information in Section C was taken from other documentation that has been sign or local law to certify elevation information. (Indicate the source and date of the elevation).	gned and embosse	d by a licensed surveyor, er	ngineer, or architect who is authorized by
 A community official completed Section E for a building located in Zone A (without a is.) The following information (Items G4-G9) is provided for community floodplain mana 	a FFMA-issued or c	ommunity-issued BFE) or Z	one AO.
	agement purposes.		
G4. PERMIT NUMBER G5. DATE PERMIT ISSUED	G6	DATE CERTIFICATE OF CO	MPLIANCE/OCCUPANCY ISSUED
7. This permit has been issued for: New Construction Substantial Improvement			
8. Elevation of as-built lowest floor (including basement) of the building is:		ft.(m)	Datum:
9. BFE or (in Zone AO) depth of flooding at the building site is:		ft.(m)	Datum:
LOCAL OFFICIAL'S NAME	TITLE		
COMMUNITY NAME	TELEPH	IONE	
SIGNATURE	DATE		
	DAIL		
	DATE		
COMMENTS	DATE		
	Unit		→ Check here if attachments

T-47 RESIDENTIAL REAL PROPERTY AFFIDAVIT (MAY BE MODIFIED AS APPROPRIATE FOR COMMERCIAL TRANSACTIONS)

Date: 10/12/23		GF No		
Name of Affiant(s): Jason A	Allen, deceased, Stephanie A	Allen		
Address of Affiant: PO Box	211, Cedar Lane, TX 77414			
	0107, Thomas Williams, Ac			
	gorda , Texas			
"Title Company" as used the statements contained here		e Company whose policy of	title insurance is issued in	reliance upon
Before me, the undersigned a Affiant(s) who after by me be	notary for the State ofeing sworn, stated:	Texas	, persor	nally appeared
		state other basis for knowle Affiant is the manager of th		
2. We are familiar with	the property and the improv	ements located on the Property.		
3. We are closing a area and boundary coverage Company may make exceunderstand that the owner area and boundary coverage in the coverage of the coverage in the coverage of th	transaction requiring title ge in the title insurance pol eptions to the coverage of of the property, if the cu in the Owner's Policy of Title	insurance and the proposed licy(ies) to be issued in this f the title insurance as Titlerrent transaction is a sale, Insurance upon payment of the	insured owner or lender he transaction. We understand to e Company may deem approach request a similar amend promulgated premium.	that the Title propriate. We
a. construction project permanent improvements or b. changes in the locati c. construction project d. conveyances, repla affecting the Property.	cts such as new structure fixtures; ion of boundary fences or bout son immediately adjoining prattings, easement grants as	roperty(ies) which encroach on t nd/or easement dedications	ms, garages, swimming poon the Property; (such as a utility line) by	y any party
EXCEPT for the following (I	f None, Insert "None" Below	:) 20 H × 70 driven	Day 70x70Gyrave	I pad
provide the area and boun	dary coverage and upon the the benefit of any other parts.	ng on the truthfulness of the evidence of the existing restries and this Affidavit does	eal property survey of the P	roperty. This
6. We understand that in this Affidavit be incorrect the Title Company.	t we have no liability to et other than information that	Title Company that will issuat we personally know to be in	ie the policy(ies) should the ncorrect and which we do no	e information ot disclose to
Stephanie Allen	20-	Notary Put Comm. Ex Notary	IA MARIE EURY Dic, State of Texas spires 01-07-2026 ID 129666841	
WORN AND SUBSCRIBE WORN AND SUBSCRIBE Notary Public Rayania Eury	D this 22 day of	October	1.	, 2013
(TXR-1907) 02-01-2010				Page 1 of 1
Gulf Coast Star Realty, 21924 FM 457 Sargen Rayanna Eury		Phone: 979 Form Edition) 231 Shearson Cr. Cambridge, Onto	93186487 Fax: 9792445551 ario, Canada N1T 1J5 www.iwolf.com	Allen, Stephanie



200ft -95.66738 879 Degrees Sargent

https://harrisgovern.maps.arcgis.com/apps/webappviewer/index.html?id=a76e3b76d8ed4b51bed0d6c9e9b683b0&query=Parcels%2CMatagorda.SD...