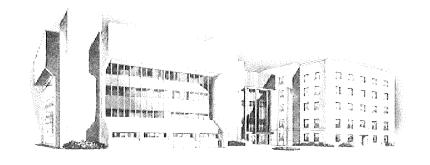
JOE K. RIPPLE
FLOODPLAIN ADMINISTRATOR, CFM
SOFIA GARCIA GIBSON
FLOODPLAIN / BUILDING PERMITS
OFFICE ASSISTANT SR.
BELINDA HOWELL
FLOODPLAIN / BUILDING PERMITS
PERMIT TECHNICIAN
VICKIE THOMAS
FLOODPLAIN/BUILDING PERMITS
FLOODPLAIN CONSULTANT



PHONE: (979) 864-1295 (979) 388-1295 (281) 756-1295

BRAZORIA COUNTY

451 North Velasco, Suite #210 Angleton, Texas, 77515

April 9, 2024

Mei Ling Valdes Planning, Permitting & Technical Services Coastal Resources Division Texas General Land Office P.O. Box 12873 Austin, TX 78711-2873

Re: Beach front construction application for 7896 Blue Water Hwy (CR 257) Freeport, TX (Key Largo)

Dear Ms. Valdes,

This application is for a residential structure with 2962 Square feet of living area with (4) bedrooms and (4) baths built upon pilings certified by a professional engineer.

After construction a final elevation certificate will be turned into this office to show compliance with County and FEMA elevation requirements.

This beachfront construction application does not include a walkover and it complies with and promotes Brazoria County's beach access policies and requirements, particularly the dune protection and beach access policies relation to public beach ingress/egress, off beach parking and avoidance of reduction in the size of the public beach due to erosion.

W. Dinnle

Floodplain Department

Enclosures



June 19, 2024

Via Electronic Mail

Joe Ripple, CFM Floodplain Administrator Brazoria County 451 N Velasco, Suite #210 Angleton, Texas 77515

Beachfront Construction Certificate and Dune Protection Permit in Brazoria County

Site Address:

7896 Bluewater Hwy, Freeport

Legal Description:

Key Largo (A0029 S F Austin) Blk 4 Lot 1

Lot Applicant:

Coastal Construction & Consulting Inc c/o Plus 1 Construction Services LLC

GLO ID No.:

BDBC-24-0062a

Dear Mr. Ripple:

The General Land Office (GLO) has reviewed the application materials for a beachfront construction certificate and dune protection permit for the above-referenced location. The applicant proposes to construct a single-family residence with fibercrete paving beneath the habitable structure, a crushed gravel driveway, and a septic system. The proposed construction is located within 200 feet landward of the line of vegetation. According to the Bureau of Economic Geology, the area is eroding at a rate of three to four feet per year.

Based on the materials forwarded to our office for review, we have the following comments:

- The applicant proposes to conduct construction activities directly adjacent to the critical dune area. The applicant must take measures to <u>avoid adversely impacting dunes and dune vegetation during construction</u>, such as temporarily installing silt fencing adjacent to the critical dune area to prevent construction equipment or materials from being placed in the dune system.¹
- Paving areas beneath uncovered decks and stairs is prohibited. In the area 25 feet landward of the north toe of the dunes to 200 feet landward of the line of vegetation, paving used under the habitable structure and for a driveway connecting the habitable structure and the street is limited to the use of unreinforced fibercrete in 4-foot by 4-foot sections, 4-inches thick, separated by expansion joints, or pervious materials.²
- Paving or altering the ground below the lowest habitable floor in the area between the line of vegetation and 25 feet landward of the north toe of the dune is not proposed in this application and is prohibited.³

¹ 31 Tex. Admin. Code § 15.4(f)(1).

² Brazoria County Dune Protection and Beach Access Plan § 5(I)(G)(1).

³ Brazoria County Dune Protection and Beach Access Plan § 3(II)(I).

- The applicant proposes to construct the habitable structure seaward of the Building Setback Line, which is prohibited without an exemption from Brazoria County. To qualify for an exemption, the applicant must demonstrate to the satisfaction of the County that no practicable alternatives to construction seaward of the Building Setback Line exist.
- The County must limit the area of enclosures below BFE to 299 square feet.⁶
- Cisterns, septic tanks, and septic fields are prohibited from being constructed seaward of any structure serviced by the cisterns, septic tanks, and septic fields. As proposed, the septic system appears to comply with this requirement.
- The County must ensure the proposed construction is consistent with the FEMA-approved county commissioners court order.⁸
- The County must ensure the proposed habitable structure is designed for feasible relocation.⁹

Please be advised that structures may not encroach on the public beach. If the structure becomes located seaward of the line of vegetation because of loss of elevation, the structure may be allowed to remain in place if it does not significantly interfere with public access to the beach or present a public health and safety risk. Structures located seaward of the line of vegetation and landward of mean high tide will periodically be reassessed on a case-by case basis, and owners may be allowed to make certain repairs under the Beach/Dune rules and local government plans.

If any part of a structure comes to be located seaward of the line of mean high tide, it becomes an unauthorized structure on state-owned land. Repairs are prohibited and the state make take action to remove the structure.

Any deviations from what is proposed in this permit application requires a new or amended beachfront construction certificate and dune protection permit and further GLO review. If you have any questions, please contact me at (512) 463-5720 or at meiling.valdes@glo.texas.gov.

Sincerely,

Mei Ling Valdes

Beach Access & Dune Protection Program

Coastal Resources Division

Mei Lig Valdes

Texas General Land Office

cc: Vickie Thomas, Brazoria County

⁴ Brazoria County Erosion Response Plan § 5.

⁵ Brazoria County Erosion Response Plan § 5.1.

⁶ Brazoria County Erosion Response Plan § 5,3.

⁷ Brazoria County Dune Protection and Beach Access Plan § 3(II)(K) & 31 Tex. Admin. Code § 15.4(c)(10).

⁸ 31 Tex. Admin. Code § 15.6(e)(3).

⁹ 31 Tex. Admin. Code § 15.6(f)(2).

BRAZORIA COUNTY DEVELOPMENT/BUILDING PERMIT APPLICATION

Angleton 979-864-1295

451 North Velasco, Suite 210, Angleton, TX 77515

Houston/Alvin 281-756-1295

Pick Up

OWNERSHIP INFORMATION:

Special Provisions:

Mail Email To: Nagowski etrantmanassoc. wm

Name: SCOTT BERTOLINI/PLUS 1 CONSTRUCTION SERVICES LLC Phone: 714-846-7003													
Current	/Mailing Address	: 1309 CO	FFEEN	AVE STE 4	746				RIDAN,	WY	82801		
	Street or PO Box						City/State			Z	ip		
Building C	ontractors Information COASTAL CC	ation: ONSTRUCTION	ON & CON	SULTING, IN		Addre 8941 AT		. #333 HUNTING	TON BEAC	H, CA 92646	Phor 71	ne: 4-864-7003	
LOCATIO	ON OF CONSTRU	CTION:											
			<u>S</u>	ITE ADD	RES	SS (1	<u>Where</u>	Structur	e Will	Be Pla	ced o	r Constructed)	
Subdivision	. Key Largo	hesort	s	treet Addre	ss: 78	s: 7896 BLUEWATER HIGHWAY (CR 25			CR 257)	City (re	quire	I): FREEPORT	
S	ection:	Block	ι:	Lot:		Abstract No.			8			PID#:	
	N/A	4		1				29		0.14		219746	
Check	IMPROVEMENT Appropriate Box(es)	PROPOSED USE Fill Out and Check Any That Apply to Your Application		Check	OWNERSHIP Check Appropriate Box(es) Fill Out Cost & Sq. Ft.		TYPE OF WATER SUPPLY Check Appropriate Box			YPE OF SEWAGE DISPOSAL & Appropriate Box(es))		
	n to Building	Number of Be	X Residential Number of Bedrooms: 4			ndivid Prof		X Public/ Compa		or.		ublic/Private Company dividual (Septic)	
Mobile	ctured Home Home ntial RV	Full 4 Pe	Number of Bathrooms: Full 4 Partial 2 X One Family				, State,	Well)	uai (Waic		Copy of Environmental Health Permit attached:		
	Construction	Multi Fa # of Units.		Cost:	Cost: \$_ 650,000						Yes No		
	ed Building - ne from Outside nty	Commerc	Non Residential Commercial		Floor Area Sq. Ft. (including garage):					#:_2	024-121		
	Home Park or f Spaces	Other: (Ty	pe of Buildi	ing)	29	962	sq. ft.						
per square foo application for otherwise spec ALL COMM	Fee: Application fee of \$75.00 for Residential permits. If the property lies within the Special Flood Hazard Area of the County, an additional fee of \$0.0 per square foot for Inspection fees will be charged. A natural ground elevation certificate and copy of floor plan are also required for Flood Zone areas. An application for property of less than ten (10) acres shall obtain an Environmental Permit approval before a County building permit will be issued. UNLESS otherwise specified. MAKE CHECKS PAYABLE TO "TREASURER OF BRAZORIA COUNTY" – NO REFUNDS. ALL COMMERCIAL BUILDINGS will require approvals from the local Drainage District, Environmental Health and a Fire Code permit by the County Emergency Management Coordinator. Special flood hazard areas require additional documents. All commercial construction in Pearland's ETJ is												
-	tion located on a p								l is requi	red to co	ntact F	Pearland City Hall	
	ature: <u>ch.l.</u> 5								te: 03/2				
				DO NOT WI	HTE I	BELO	W THIS	LINE					ĺ
Approv	Approved By: Highest Natural Ground is Certified By: Term 5		is 5. 23 ft.	1500	ermit Fee	Iı	nspection Fee	Date	Of Pern	nit	Permit Number		
<u>Vuh</u>	ii Monu	RPLS#4	,	817143	\$ 1	15.0	χ) \$	118.48		.			
Electric	Mailbox Ltr	Setback Ltr	Thor	oughfare	Tot	al Fee	. \$ \$ 10	93,48/	, _ (Check#		Receipt No.	
CP	Yes	40	Mo	ijor				. =	116	04		19440	
ЕТЈ	Inspection Ltr	Ack Ltr	Mobi	ile Home ormation	1	FEMA Zone: VE 17 †2 Elevation: 19		Panel No.:		17514	<u>.</u>	Class	*
No	Yes	No	N	No			Zavianon v i ivani			Map Date:		B	



Brazoria County Floodplain Receipt (979) 864-1295 (281) 756-1295

111 East Locust Bldg. A-29 Angleton, Texas 77515

Floodplain Administrator

Receipt No	00019440	Receipt Date	3/28/2024	Receipt Time	12:25:05 PM	
			NO	O REFUND(S)		
Doggived From	n. Plue 1 Co.	netruction Services IIC				

Plus I Construction Services, LLC

Trans Type: RPR75 Permit Fee - NC - Residential, Mobile Homes and Barns **HUD / County Exempt:** N

Misc. Descr: 1 Price: \$75.00 Qty:

Permit No: **Square Footage:** 0 Amount Sq. Ft \$0.00

Contractor:

Owner:

Amount Owed: \$75.00

Trans Type: **SQFTG** Square Footage **HUD / County Exempt:** N Misc. Descr: Qty: 1 Price: \$0.04

0 \$0.00 Permit No: **Square Footage:** Amount Sq. Ft

Contractor:

Owner:

\$118.48 **Amount Owed:**

7896 Bluewater Highway (CR 257) Freeport CK# 1604 **Comments:**

Payment Information

CHK Check#/MO#: 1604 \$193.48 Payment Type: Pay Amount:

Payment Type: Check# / MO#: **Pay Amount:** \$0.00

\$193.48 Office Use Only Posted: N **Total Amount Received:**

Rec. By: 16157

Void: Void By

Void Date:

Void Reason: Void Time:

STATEMENT OF COMMISSIONER'S COURT OF BRAZORIA COURT TO CONFORM TO REQUIREMENTS OF CLASS "B" BUILDING PERMIT

STATE OF TEXAS

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COL	INTY OF BRAZORIA
throu	undersigned holder of DevelopmentPermit No(whether acting individually or 1915 and 1915 agent or attorney) does hereby certify to Commissioners' Court of Brazoria 1915, Texas as follows.
The	undersigned permittee:
1.	Accepted Development Permit No
2.	Is familiar with all plans, specifications and other written material attached to or filed with the Development Permit Application on file with the County Floodplain Administrator.
3,	Acknowledges that the plans, specifications and other written material filed with Development Permit Application is incorporated by reference and made part of this Certificate for purposes.
4.	Acknowledges self (itself) to be strictly bound to Commissioners' Court to construct the work permitted under the above described building permit in strict conformity with the plans, specifications and other written material incorporated by reference of this Certificated.

5. Hereby binds himself to establish the required construction elevation to a National Geodetic Survey Marker and have same certified by Texas Registered Surveyor (or agreeable alternate). The original Finished Construction Elevation certificate with registered surveyor's stamp, signature, date and pictures shall be forwarded to the County Floodplain Administrator's office verifying top of bottom floor reading upon completion of the structure. It must indicate that it is the "Finished Construction" certificate showing (a) top of bottom floor reading and (e) lowest elevation of machinery or equipment in Section C of the certificate.

If the Finished Construction Elevation Certificate is not received, your building permit will be put in violation in the Brazoria County Floodplain Administrator's office.

- 6. Is required to notify the County Floodplain Administrator when construction progresses to the point necessary for the foundation inspection (after certification) and later for the electrical/plumbing to verify the electrical and plumbing facility are above the base flood,
- 7. Shall not have a valid permit until this agreed upon and signed original document is on file and in possession of the County Floodplain Administrator.
- 8. If at any time an Engineering Study was required and the data submitted is found to be inaccurate, Brazoria County or the County Floodplain Administrator cannot be held liable. The responsibility shall fall back on the property owner and/or Engineering Firm submitting the information.
- 9. Any structure that is used for commercial or a public facility must adhere to the International Fire Codes. Contact the Emergency Management Coordinator of Brazoria County for inspections required.

Applicant/Permittee Signature

RECEIVED

ON-SITE SEWAGE FACILITY PERMIT APPLICATION BRAZORIA COUNTY ENVIRONMENTAL HEALTH DEPT

SEP 2 2 2023

111 East Locust Bidg A-29, Suite 270 ANGLETON, TX 77515 HOUSTON (281)756-1600 ANGLETON (979)864-1600 CLUTE (979)388-1600

ENVIRONMENTAhis application will expire one year from the application date if inspection not complete. No refunds once permit is issued.

Attach Copy of Legal Description (i.e. Deed, Plat, Survey, Appraisal)

Permit Number

X \$250 Single Family

\$450 All Others

New
Replacement

Alteration

Type

BCEHD USE ONLY

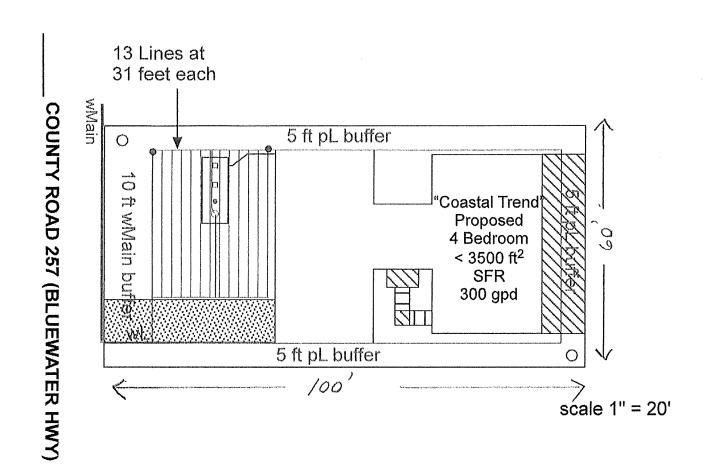
Attach Copy of Legal Description (i.e. Deed, Plat, Survey, Appraisal)

Plus I Construction Services U.C.

PROPERTY OWNER BUT TO LINI CHARLES

(NAME ON DEED) (LAST) (FIRST) (INT)

(NAME ON DEED) (LAST)	·	(FIRST)		(INT)	BCEHD US	SEONLY
PHONE NUMBERS 714	864 7003			L		
MAILING ADDRESS 13 ©	9 COFFEEN	Ave 1	4 4746	SHEW MIN	1 Wy	82801
OLIE HODIVEOO TO 10	ounty Road 257 (Bluewa				eres	
WATER SOURCE ☐ Private ☒ P	ublicKey L	.argo		_(Name) Water Sav	ing Devices:	Yes ⊠ No □
SINGLE FAMILY RESIDENCE: #	of Bedrooms \ Li	ving Area(Sq Ft <u>)</u>	< 3500	Daily Wastewater	Usage Rate_	300
COMMERCIAL/MULTI FAMILY: T	Type	# of Employees/	/Units	Days/W	k Occupied_	
DESIGNER Garry G	ana, R.S.	Reg#_	3207	Phor	e# <u>281-235-4</u>	201
SITE EVALUATOR Garry G	ana, R.S.	Reg#_	10343	Phon	e# <u>281-235-4</u>	201
INSTALLER JOSÍ	nua hipple	Reg#_	32415	Phon	e# <u>979-</u>	25-0863
MAINTENANCE PROVIDER	ishua Ripple	Reg#_	2064	Phor	o# 979-8	215-0863
TREATMENT UNIT(S): Sept	lc Tank	of Tank //Compa	artments 4	Size	600	gal
Manufacturer NC Dipe	1 nuwater		Model B	<u> 550</u>		
	eld Area 806		Trench Depth_	2 54 7 3000		inches
Gravity □ 3" with gravel				ft Grav		ft
☐ 8" gravelless	ft □ 10" gravelless	7.147	A 100 PM	P.S. A. 1899		
Other						inches
☐ Surface Irrigation	sqft 🗵 Dr	rip Emitter4	US ft	Other		
I certify that the above statements upon the above described property required prior to all components b	y for the purpose of lot evaluati	on and inspection	ge, Authorization on of the OSSF. I	is hereby given to thatselves to the second	e Authorized at Inspection	Agent to enter of the OSSF is
Signature of Owner (Name on Deed)	Chil S.B.	#4			Date_ 9-2	26-23
		SE ONLY BELOW	THIS LINE	\sim		
APPLICATION: APPROVAL	, ,				LJC#	33349
Well Log or Plugging Reports Req			red? □Yes ⊡1Ñ			
Brazoria County Appraisal ID # 2	19746 ETJ -		Floor	od Plain Info: 결Nev	v Constructio	n 🔲 Upgrade
Legal Description: SUB KEY L	ARGO Ab 29	Sec	Block 4	Lot	Precir	not
Authorization to Construct Provided to Installer:	sh Riade	Date: 3-25	<u>ગુન</u> □ In perso	on ☐ Fax ☑ Mal	ву: <u>М</u>	
INSPECTION: ☐ APPROVAL☐ DIS	- VK	NSPECTOR			LIC#	
Final Permit Copies Provided to Installer:		Date:		nperson 🗌 Fax [] Mail By:_	
Provided to Maintenance Prov: Revised 9/30/21 jcs		Date:		n person 🔲 Fax [☐ Mall By:	



- = Chlorinator
- = soil test siteby Site Evaluator
- = vacuum breaker

This property does lie within the 100 year floodplain

This property exhibits less than 4% slope across its entire area

Note:

The OSSF drainfield is to be completely sodded by the property owner prior to operation of the system



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 PAGES 9-19

Copy all pages of this Elevation Certificate and all attachments for (1) community official, (2) insurance agent/company, and (3) building owner.

SECTION A PROPERTY INFORMATION FOR INSURANCE COMPANY USE						
A1. Building Owner's Name: Scott Bertolini Policy Number:						
A2. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No.: Company NAIC Number:						
City: Freeport State: TX ZIP Code: 77541						
A3. Property Description (e.g., Lot and Block Numbers or Legal Description) and/or Tax Parcel Number: Lot 1, Block 4, Key Largo Resort (Volume 13, Page 21 B.C.P.R.), S.F. Austin Peninsular League, Abstract 29						
A4. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.): Residential Pre-Construction						
A5. Latitude/Longitude: Lat. 29°01'32.34" N Long. 95°11'22.38" W Horizontal Datum: NAD 1927 NAD 1983 WGS 84						
A6. Attach at least two and when possible four clear photographs (one for each side) of the building (see Form pages 7 and 8).						
A7. Building Diagram Number:						
A8. For a building with a crawlspace or enclosure(s):						
a) Square footage of crawlspace or enclosure(s): 0.00 sq. ft.						
b) Is there at least one permanent flood opening on two different sides of each enclosed area? 🗌 Yes 📋 No 🛛 N/A						
c) Enter number of permanent flood openings in the crawlspace or enclosure(s) within 1.0 foot above adjacent grade: Non-engineered flood openings:0 Engineered flood openings:0						
d) Total net open area of non-engineered flood openings in A8.c: 0.00 sq. in.						
e) Total rated area of engineered flood openings in A8.c (attach documentation – see Instructions): 0.00 sq. ft.						
f) Sum of A8.d and A8.e rated area (if applicable – see Instructions): 0.00 sq. ft.						
A9. For a building with an attached garage:						
a) Square footage of attached garage: 0.00 sq. ft.						
b) Is there at least one permanent flood opening on two different sides of the attached garage? 🗌 Yes 🔲 No 🔯 N/A						
c) Enter number of permanent flood openings in the attached garage within 1.0 foot above adjacent grade: Non-engineered flood openings:0 Engineered flood openings:0						
d) Total net open area of non-engineered flood openings in A9.c: 0.00 sq. in.						
e) Total rated area of engineered flood openings in A9.c (attach documentation – see Instructions): 0.00 sq. ft.						
f) Sum of A9.d and A9.e rated area (if applicable – see Instructions): 0.00 sq. ft.						
SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION						
B1.a. NFIP Community Name: Unincorporated Area B1.b. NFIP Community Identification Number: 485458						
B2. County Name: Brazoria B3, State: TX B4, Map/Panel No.: 48039C0675 B5, Suffix: K						
B6. FIRM Index Date: 06/05/1989 B7. FIRM Panel Effective/Revised Date: 12/30/2020						
B8. Flood Zone(s): VE B9. Base Flood Elevation(s) (BFE) (Zone AO, use Base Flood Depth): 17.0'						
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/Source:						
B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? Yes No Designation Date: 10/01/1983 CBRS OPA						
B13. Is the building located seaward of the Limit of Moderate Wave Action (LIMWA)? 🔀 Yes 🗌 No						

ELEVATION CERTIFICATE

IMPORTANT: MUST FOLLOW THE INSTRUCTIONS ON PAGES 9-19

City: Freeport State: TX ZIP Code: 77541 Company NAIC Number: Company NAIC Number: Company NAIC Number: Company NAIC Number: C1. Building elevations are based on: Construction Drawings* Duilding Under Construction* Finished Construction *A new Elevation Certificate will be required when construction of the building is complete. C2. Elevations – 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/AO, A99, Complete ltems C2.a-h below according to the Building Diagram specified in Item A7. In Puerto Rico only, enter meters. Benchmark Utilized: RTCM-REF 2521 Vertical Datum: NAVD 88 Indicate elevation datum used for the elevations in items a) through h) below. NGVD 1929 NAVD 1988 Other: Datum used for building elevations must be the same as that used for the BFE. Conversion factor used? If Yes, describe the source of the conversion factor in the Section D Comments area. a) Top of bottom floor (including basement, crawlspace, or enclosure floor): 21.00 feet meters b) Top of the next higher floor (see Instructions): c) Bottom of the lowest horizontal structural member (see Instructions): 19.00 feet meters 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 A10 Finished Policy Number: Company NAIC Number: Company NAIC Number: Finished Construction* Finished						
C1. Building elevations are based on:						
*A new Elevation Certificate will be required when construction of the building is complete. C2. Elevations – 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/AO, A99, Complete Items C2.a–h below according to the Building Diagram specified in Item A7. In Puerto Rico only, enter meters. Benchmark Utilized: RTCM-REF 2521						
A99. Complete Items C2.a—h below according to the Building Diagram specified in Item A7. In Puerto Rico only, enter meters. Benchmark Utilized: RTCM-REF 2521						
□ NGVD 1929 ☒ NAVD 1988 ☐ Other: Datum used for building elevations must be the same as that used for the BFE. Conversion factor used? ☐ Yes ☒ No If Yes, describe the source of the conversion factor in the Section D Comments area. Check the measurement used: a) Top of bottom floor (including basement, crawlspace, or enclosure floor): 21.00 ☒ feet ☐ meters b) Top of the next higher floor (see Instructions): ☐ feet ☐ meters c) Bottom of the lowest horizontal structural member (see Instructions): ☐ 19.00 ☒ feet ☐ meters d) Attached garage (top of slab): ☐ feet ☐ meters e) Lowest elevation of Machinery and Equipment (M&E) servicing the building (describe lype of M&E and location in Section D Comments area): ☐ feet ☐ meters						
If Yes, describe the source of the conversion factor in the Section D Comments area. a) Top of bottom floor (including basement, crawlspace, or enclosure floor): 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): Check the measurement used: 21.00						
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): feet meters feet meters						
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): 19.00 feet meters feet meters feet meters						
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): feet meters 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): [
(describe type of M&E and location in Section D Comments area):						
f) Lowest Adjacent Grade (LAG) next to building: Natural Finished 4.10 feet meters						
g) Highest Adjacent Grade (HAG) next to building: X Natural Tinished 5.20 Feet meters						
h) Finished LAG at lowest elevation of attached deck or stairs, including structural support:						
SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION						
This 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 any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001.						
Were latitude and longitude in Section A provided by a licensed land surveyor? X Yes No						
Check here if attachments and describe in the Comments area.						
Certifier's Name: Terry Singletary License Number: TX-RPLS 4808						
Title: Registered Professional Land Surveyor						
Company Name: Doyle & Wachtstetter Inc.						
Address: 131 Commerce St.						
City: Clute State: TX ZIP Code: 77531						
SUR 3						
Signature: Date: 08/07/2023 Place Seal Here						
Telephone: (979) 265-3622 Ext.: 1042 Email: Lisingletary@dw-surveyor.com						
Copy all pages of this Elevation Certificate and all attachments for (1) community official, (2) insurance agent/company, and (3) building owner. Comments (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 factor in C2; type of equipment and location per C2.e; and description of any attachments): Elevations listed in Section C2 (a) and (c) are proposed elevations.						

ELEVATION CERTIFICATE IMPORTANT: MUST FOLLOW THE INSTRUCTIONS ON PAGES 9-19 FOR INSURANCE COMPANY USE Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No.: 7896 Bluewater Highway (CR 257) Policy Number: ΤX ZIP Code: 77541 State: City: Freeport Company NAIC Number: ____ SECTION E - BUILDING MEASUREMENT INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO, ZONE AR/AO, AND ZONE A (WITHOUT BFE) For Zones AO, AR/AO, and A (without BFE), complete Items E1-E5. For Items E1-E4, use natural grade, if available. If the Certificate is intended to support a Letter of Map Change request, complete Sections A, B, and C. Check the measurement used. In Puerto Rico only, enter meters. Building measurements are based on: Construction Drawings* Building Under Construction* Finished Construction *A new Elevation Certificate will be required when construction of the building is complete. E1. Provide measurements (C.2.a in applicable Building Diagram) for the following and check the appropriate boxes to show whether the measurement is above or below the natural HAG and the LAG. a) Top of bottom floor (including basement, feet meters above or below the HAG, crawlspace, or enclosure) is: b) Top of bottom floor (including basement, feet meters above or below the LAG. crawlspace, or enclosure) is: E2. For Building Diagrams 6-9 with permanent flood openings provided in Section A Items 8 and/or 9 (see pages 1-2 of Instructions), the next higher floor (C2.b in applicable above or below the HAG. feet meters Building Diagram) of the building is: above or below the HAG. feet meters E3. Attached garage (top of slab) is: E4. Top of platform of machinery and/or equipment ☐ feet ☐ meters above or below the HAG. servicing the building is: E5. Zone AO only: If no flood depth number is available, is the top of the bottom floor elevated in accordance with the community's floodplain management ordinance?

Yes

No

Unknown The local official must certify this information in Section G. SECTION F - PROPERTY OWNER (OR OWNER'S AUTHORIZED REPRESENTATIVE) CERTIFICATION The property owner or owner's authorized representative who completes Sections A, B, and E for Zone A (without BFE) or Zone AO must sign here. The statements in Sections A, B, and E are correct to the best of my knowledge Check here if attachments and describe in the Comments area. S. BERTOLINI CHARLES Property Owner or Owner's Authorized Representative Name: COPFEEN AND #4746 82801 State: 🗸 ZIP Code: City: Date: 9-20-23 Email: Telephone: 714 8647803 Comments:

E BENEFIC CERTIFICATE

IMPORTANT: MUST FOLLOW THE INSTRUCTIONS ON PAGES 9-19

Building Street Address (including Apt., Unit, Suite, and/or Bldg	FOR INSURANCE COMPANY USE						
7896 Bluewater Highway (CR 257)		Policy Number:					
City: Freeport State:	TX ZIP Code: <u>77541</u>	Company NAIC Number:					
SECTION G - COMMUNITY INFORMATION (RECOMMENDED FOR COMMUNITY OFFICIAL COMPLETION)							
The local official who is authorized by law or ordinance to ac							
Section A, B, C, E, G, or H of this Elevation Certificate. Com	plete the applicable item(s) and sign be	elow when:					
G1. The information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or architect who is authorized by state law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.)							
G2.a. A local official completed Section E for a building located in Zone A (without a BFE), Zone AO, or Zone AR/AO, or when item E5 is completed for a building located in Zone AO.							
G2.b. A local official completed Section H for insurance	e purposes.						
G3.	ficial describes specific corrections to the	ne information in Sections A, B, E and H.					
G4.	vided for community floodplain manage	ement purposes.					
G5. Permit Number: G6.	Date Permit Issued:						
G7. Date Certificate of Compliance/Occupancy Issued;							
G8. This permit has been Issued for: New Construction	tion 🏻 Substantial Improvement						
G9.a. Elevation of as-built lowest floor (including basement building:	t) of the	meters Datum:					
G9.b. Elevation of bottom of as-built lowest horizontal stru member:	ctural feet	meters Datum:					
G10.a. BFE (or depth in Zone AO) of flooding at the building	g site:	meters Datum:					
G10.b. Community's minimum elevation (or depth in Zone A requirement for the lowest floor or lowest horizontal member:	AO) structural	meters Datum;					
G11. Variance issued? Yes No If yes, attach	documentation and describe in the Co	omments area.					
The local official who provides information in Section G must correct to the best of my knowledge. If applicable, I have all	st sian here. I have completed the infor	mation in Section G and certify that it is					
Local Official's Name:	Title						
NFIP Community Name:							
Address:							
City:	State:	ZIP Code:					
Signature: Comments (including type of equipment and location, per C	Date:						
Comments (including type of equipment and location, per C Sections A, B, D, E, or H):	2.e; description of any attachments; ar	nd corrections to specific information in					

ELEVATION CERTIFICATE

IMPORTANT: MUST FOLLOW THE INSTRUCTIONS ON PAGES 9-19

Building Street Address (including Apt.,	Unit, Suite, and/or Blo	dg. No.) c	or P.O. Route	and Box No.:	gegen gemeinte en ministra i statististis de 1907 frage para la responsabilita en la mentre en datas.	E COMPANY USE	
7896 Bluewater Highway (CR 257) State:	ΤX	ZIP Code	77541	Policy Number:		
					Company NAIC N	umber:	
(SUR\	YEY NOT REQUIR	ED) (FC	R INSURA	NCE PURPOSI	FOR ALL ZONES ES ONLY)		
The property owner, owner's authorize to determine the building's first floor hararest tenth of a foot (nearest tenth of Instructions) and the appropriate B	eight for insurance p of a meter in Puerto l uilding Diagrams (a	urposes, Rico). R e at the en	Sections A, inference the display of Section	Foundation Typ I Instructions) t	e Diagrams (at the er complete this secti	nd of Section H ion.	
H1. Provide the helght of the top of the	e floor (as indicated	in Found	lation Type D	lagrams) above t			
a) For Building Diagrams 1A, 1 floor (include above-grade floors subgrade crawlspaces or enclosus)	only for buildings wit	of bottom h		[] feet		ve the LAG	
b) For Building Diagrams 2A, 2 higher floor (i.e., the floor above l enclosure floor) is:	2B, 4, and 6–9. Top open seement, crawlspace	of next ce, or	ALALIA ANGONIA PER MANTENERA (MANTENERA (MAN	feet	meters abo	ve the LAG	
H2. Is all Machinery and Equipment H2 arrow (shown in the Foundati Yes No	on Type Diagrams a	t end of S	Section H inst	tructions) for the a	appropriate building bi	iagram:	
SECTION I - PROPERT	Y OWNER (OR O	WNER'	SAUTHOR	IZED REPRESI	NTATIVE) CERTIF	ICATION	
The property owner or owner's author A, B, and H are correct to the best of indicate in Item G2.b and sign Section	my knowledge. Not e	who com e: If the lo	pletes Sectio ocal floodplair	ins A, B, and H m n management of	ust sign here. <i>The sta</i> ficial completed Sectio	tements in Sections on H, they should	
Check here if attachments are pro	vided (including requ	uired pho	tos) and des	cribe each attach	ment in the Comments	s area,	
Property Owner or Owner's Authorize							
Address:							
City:					ZIP Code:	and the state of t	
Only 1				- And a special section of the secti			
Signature:			Da	ate: <u></u>			
Telephone:	Ext.; Ema	il:					
Comments:							
i							

E: BARRON CERTIFICATE IMPORTANT: MUST FOLLOW THE INSTRUCTIONS ON PAGES 9-19 BUILDING PROTOGRAPHS

See Instructions for Item A6.

7896 Bluewater Highway (CR 257) City: Freeport Instructions: Insert below at least two and whe able to take front and back pictures of townho	state: TX ZIP Code: 77541 en possible four photographs showing each side couses/rowhouses). Identify all photographs with the graphs must show the foundation. When flood openings or vents, as indicated in Sections A8 and	enings are present, include at least one
Photo One Caption:	Photo One Front View	Clear Photo One
	Photo Two	
Photo Two Caption;	Rear View	Clear Photo Two

ELEVATION CERTIFICATE

IMPORTANT: MUST FOLLOW THE INSTRUCTIONS ON PAGES 9-19 BUILDING PHOTOGRAPHS

Continuation Page

Building Street Address (including Apt., Unit, Suite 7896 Bluewater Highway (CR 257)	, and/or Bld	g. No.) o	r P.O. Route	and Box No.:	The state of the s	CE COMPANY USE
City: Freeport	State:	TX	ZIP Code:	77541	Policy Number: Company NAIC N	1
Insert the third and fourth photographs below. Id View," or "Left Side View." When flood openings vents, as indicated in Sections A8 and A9.	lentify all ph are preser	notograp nt, includ	hs with the d le at least on	ate taken and "Fro e close-up photogr	nt View." "Rear View	w," "Right Side
		Pho	oto Three			
Photo Three Caption:		Left :	Side View			Clear Photo Three
,						
		Pł	noto Four			
Photo Four Caption:		Right	Side View			Clear Photo Four



BRAZORIA COUNTY

NOTICE OF RESIDENTIAL CONSTRUCTION INSPECTION COMPLIANCE IN UNINCORPORATED AREA

Received

2024-121

Related OSSF Application #

(TO BE SUBMITTED BY BUILDER)

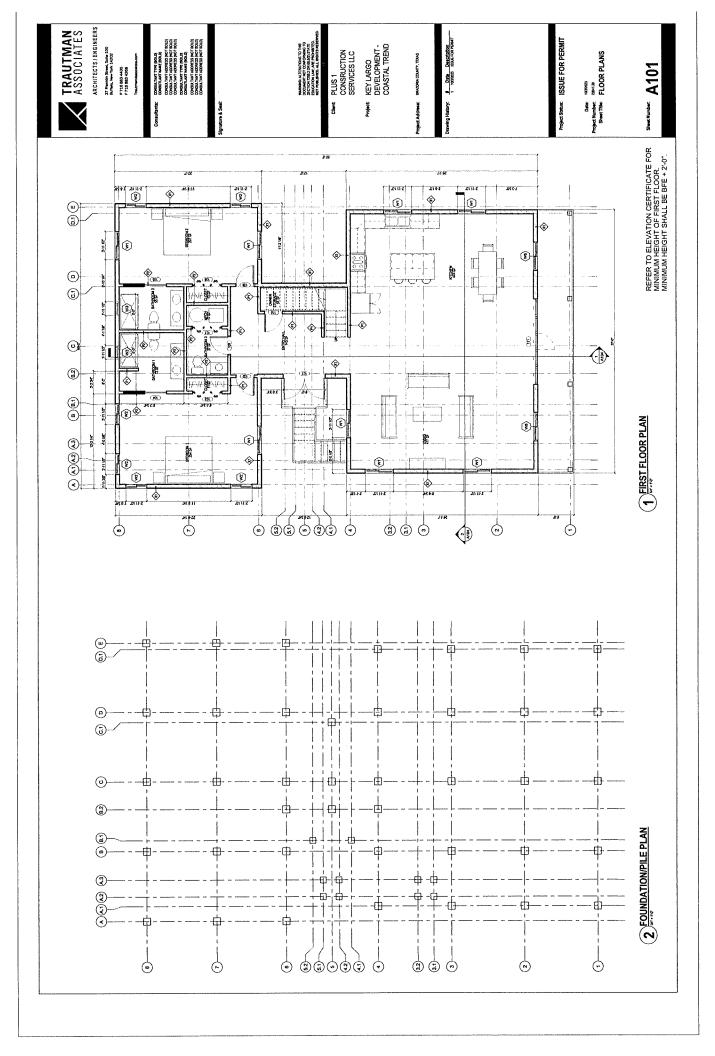
Permit #

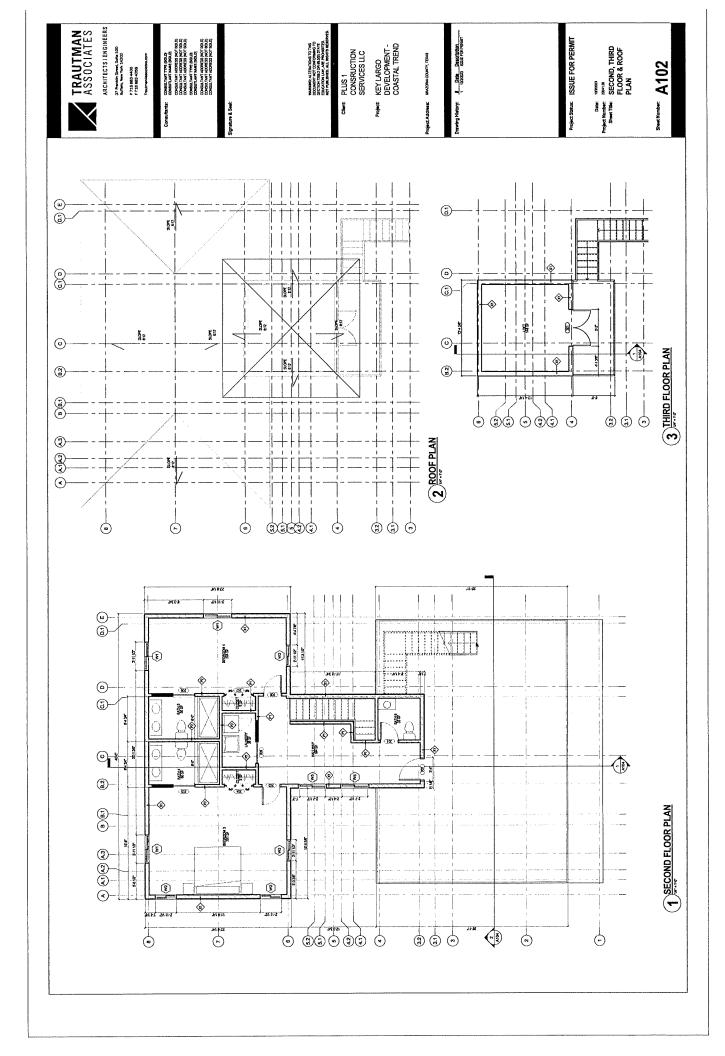
480 IRC#

BUILDERS NAME: Coastal Construction & Consulting, Inc. Charles Scott Bertolini

PROJECT INFORMATION

TYP	PE OF CONSTRUCTION: (Check One)	
1)	New Residential Construction on a vacant l	ot [x]
2)	Addition to an Existing Residential Unit	[]
NOT	CE: If a property lies in an ETI it is required to c	ontact the city hall for appropriate building codes.
LOC	CATION:	
	Address7896 BLUEWATER HIGHWAY (CR 257)
011	Lot and Block #_LOT 1 BLOCK 4	Subdivision
01'	Survey	Tract/Acreage ABSTRACT 29 0.14 ACRES
or	Deed Reference	Property ID (MCAD)#
RESI	DENTIAL CODE USED IN CONSTRUCT	ION:
1)	INTERNATIONAL RESIDENTIAL CODE	- published 2015 []
	PER FREEP	ORT, TX CODE OF ORDINANCES





AFFIDAVIT TO THE PUBLIC (TO BE REGISTERED WITH THE BRAZORIA COUNTY CLERK)

THE COUNTY OF BRAZORIA

STATE OF TEXAS

CERTIFICATION OF OSSF REQUIRING MAINTENANCE

According to Texas Commission on Environmental Quality Rules for On-Site Sewage (OSSFs) Facilities, this document is filed in the Deed Records of Brazoria County, Texas.

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The Texas Health and Safety Code, Chapter 366 authorizes the Texas Commission on Environmental Quality (commission) to regulate on-site sewage facilities (OSSFs). Additionally, the Texas Water Code (TWC), § 5.012 and § 5.013, gives the commission primary responsibility for implementing the laws of the State of Texas relating to water and adopting rules necessary to carry out it powers and duties under the TWC. The commission, under the authority of the TWC and the Texas Health and Safety Code, requires owner's to provide notice to the public that certain types of OSSFs are located on specific pieces of property. To achieve this notice, the commission requires a recorded affidavit. Additionally, the owner must provide proof of the recording to the OSSF permitting authority. This recorded affidavit is not a representation or warranty by the commission of the suitability of this OSSF, nor does it constitute any guarantee by the commission that the appropriate OSSF was installed.

11

An OSSF requiring a maintenance contract, according to 30 Texas Administrative Code §285.91(12) will be installed on the following described real property lying and being situated in the County of Brazoria, State of Texas, to-wit:			
(insert legal description) The property is owned by PUS I CASHULUS VEVICES, LLC (insert owner's full name)			
This OSSF shall be covered by a continuous service policy for the first two years. After the initial two-year service policy, the owner of an aerobic treatment system for a single family residence shall either obtain a maintenance contract within 30 days or maintain the system personally.			
Upon sale or transfer of the above-described property, the permit for the OSSF shall be transferred to the buyer or new owner. A copy of the planning materials for the OSSF may be obtained from Brazoria County Environmental Health Department. WITNESS BY HAND(S) on this			
Property Owner(s) Signature(s) CHARLES S. BERTOLINI			
Property Owner(s)Printed Name(s)			
SWORN TO AND SUBSCRIBED BEFORE ME ON THIS 3 PAY OF 4 4 CO 20 24			
Motary Public California Orange County Commission # 2430591 My Comm. Expires Dec 13, 2026 Notary's Printed Name/Expiration Date			

NOTE: Recorder mail to: Brazoria County Environmental Health Department, 111 E Locust, Angleton, Texas. 77515 Rev 9/9/19 jcs

ACKNOWLEDGMENT

A notary public or other officer completing this certificate verifies only the identity of the individual who signed the document to which this certificate is attached, and not the truthfulness, accuracy, or validity of that document.

State of California County of		
on March 35, 2034 before me, Paulah Musclock Nation Robblee		
(insert name and title of the officer)		
personally appeared Charles Scatt Bout alin)		
who proved to me on the basis of satisfactory evidence to be the person(s) whose name(s) is/are subscribed to the within instrument and acknowledged to me that he/she/they executed the same in his/her/their authorized capacity(ies), and that by his/her/their signature(s) on the instrument the person(s), or the entity upon behalf of which the person(s) acted, executed the instrument.		
I certify under PENALTY OF PERJURY under the laws of the State of California that the foregoing paragraph is true and correct.		
WITNESS my hand and official seal. PAULA G. MURDOCK Notary Public - California Orange County Commission # 2430591 My Comm. Expires Dec 13, 2026		
Signature <u>JUMAN TIPLOUS</u> (Seal)		

Clear Form

Print Form

East

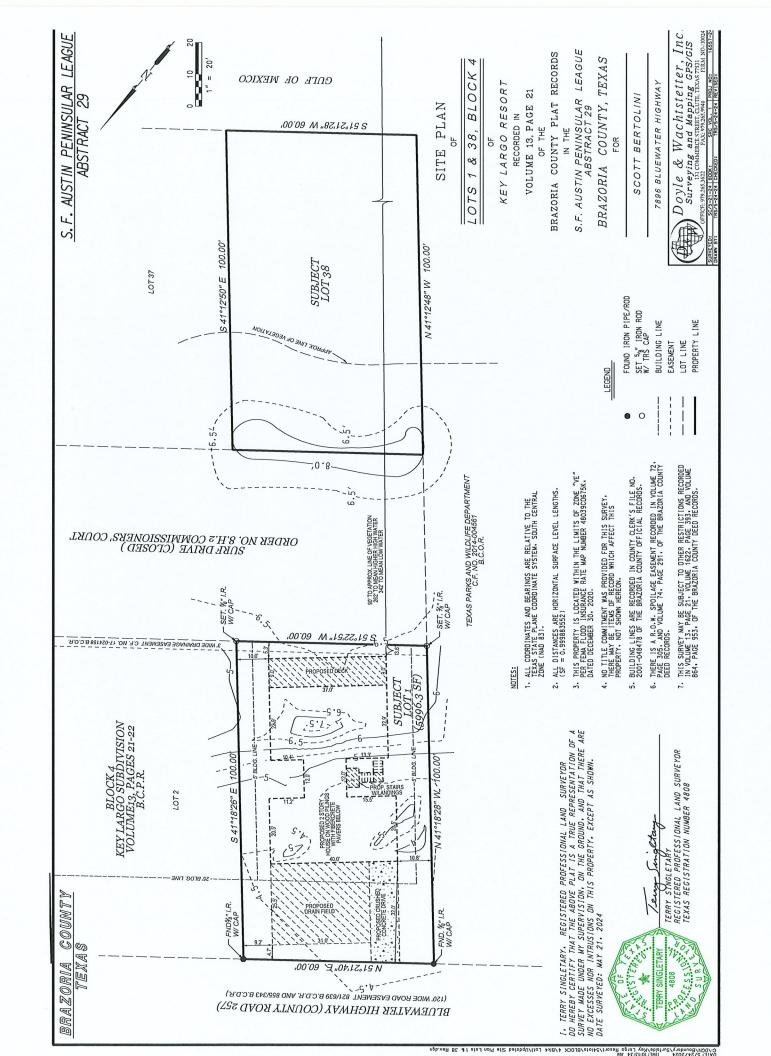


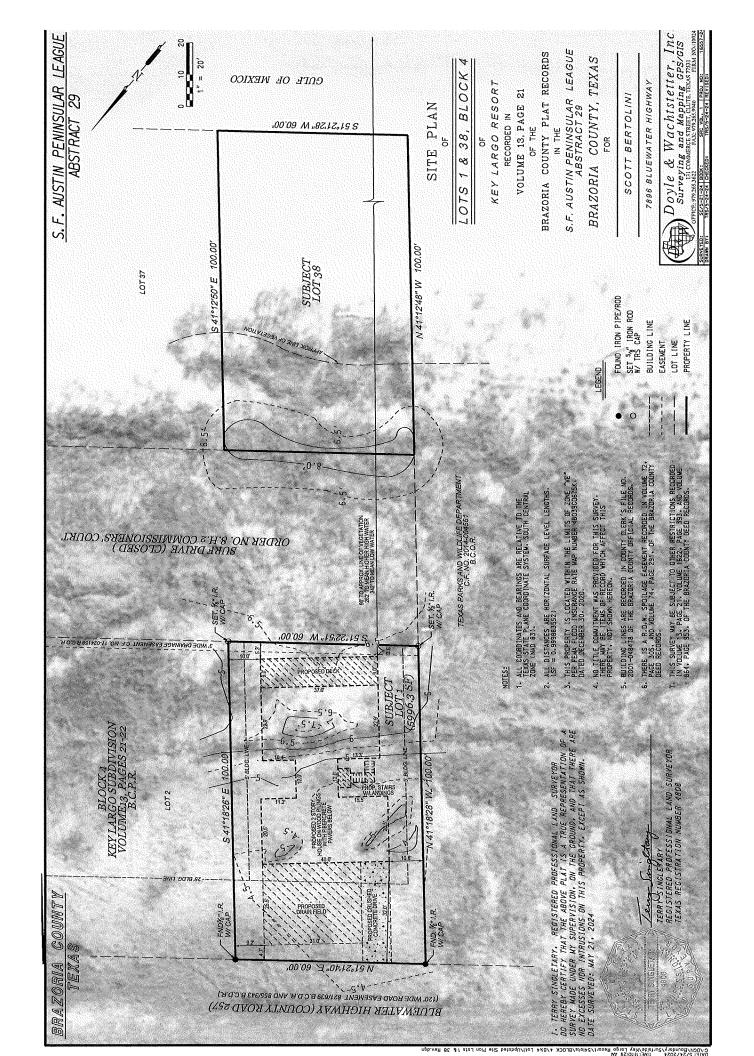
North

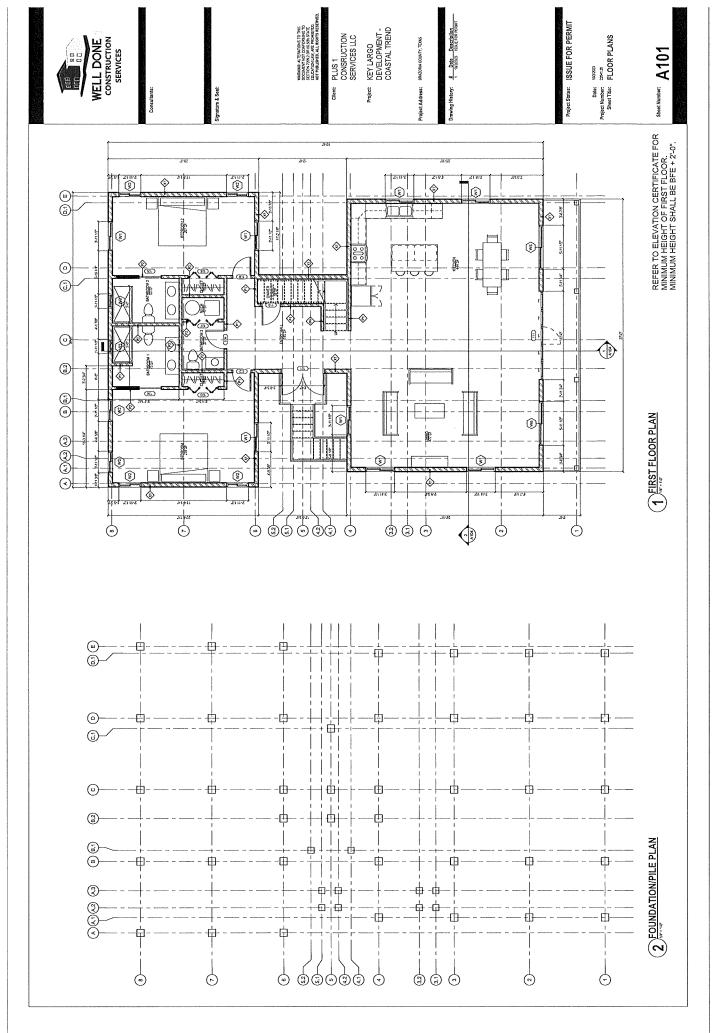


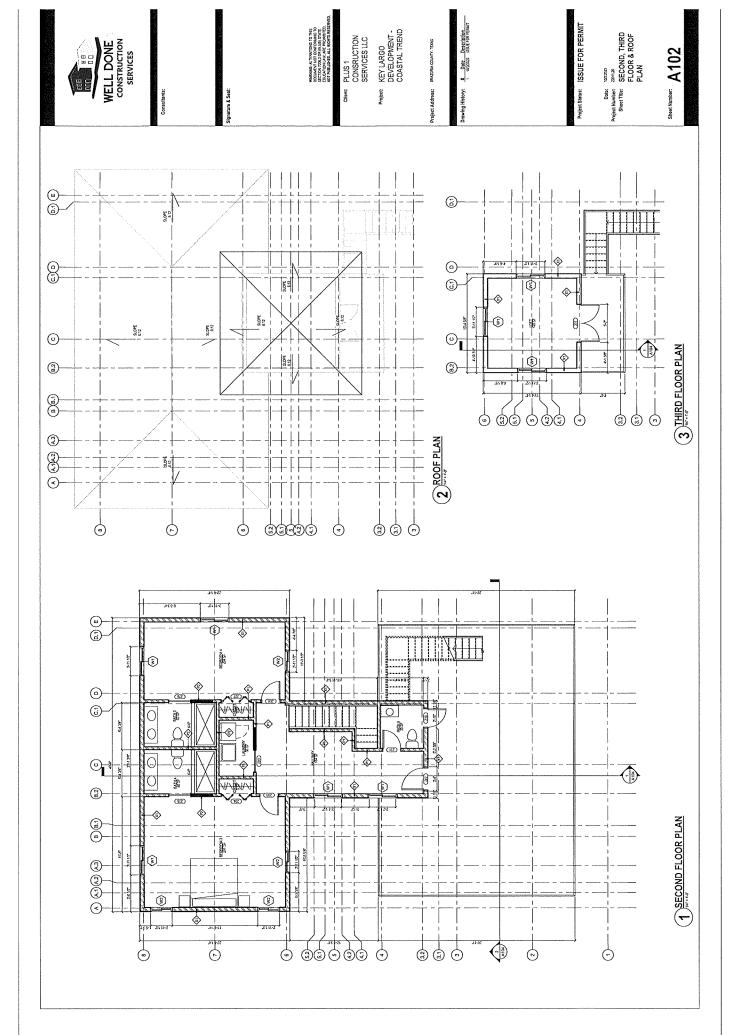


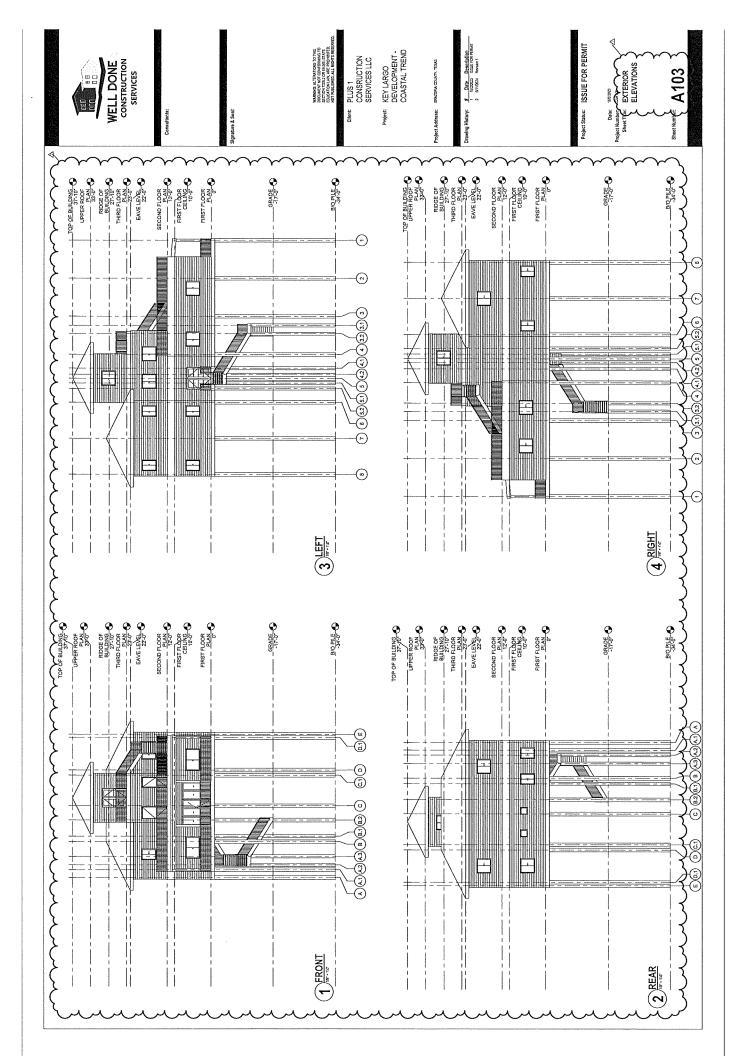








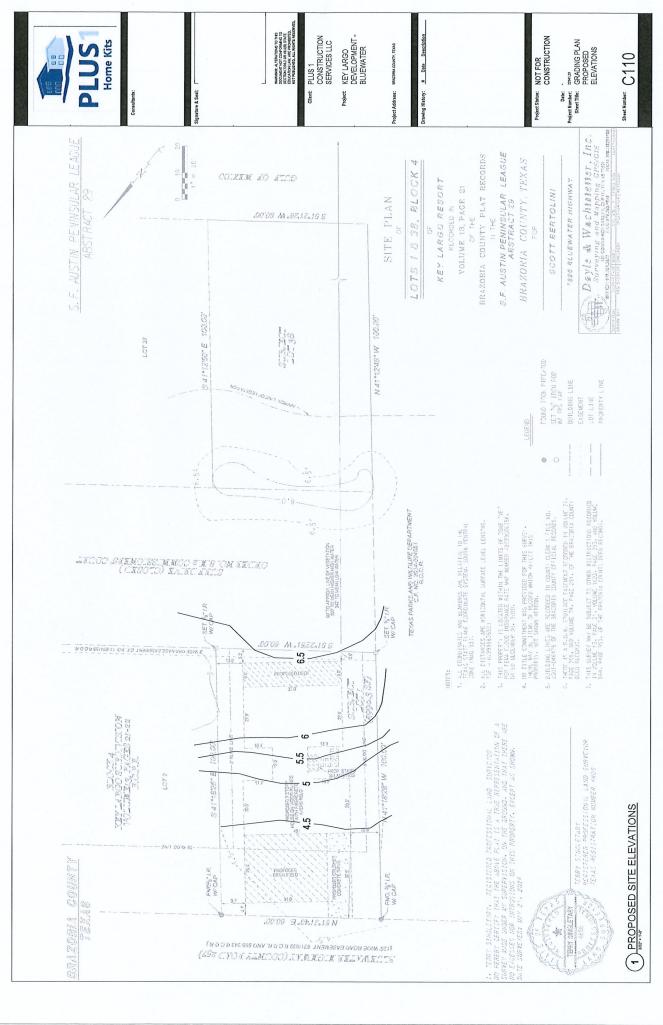


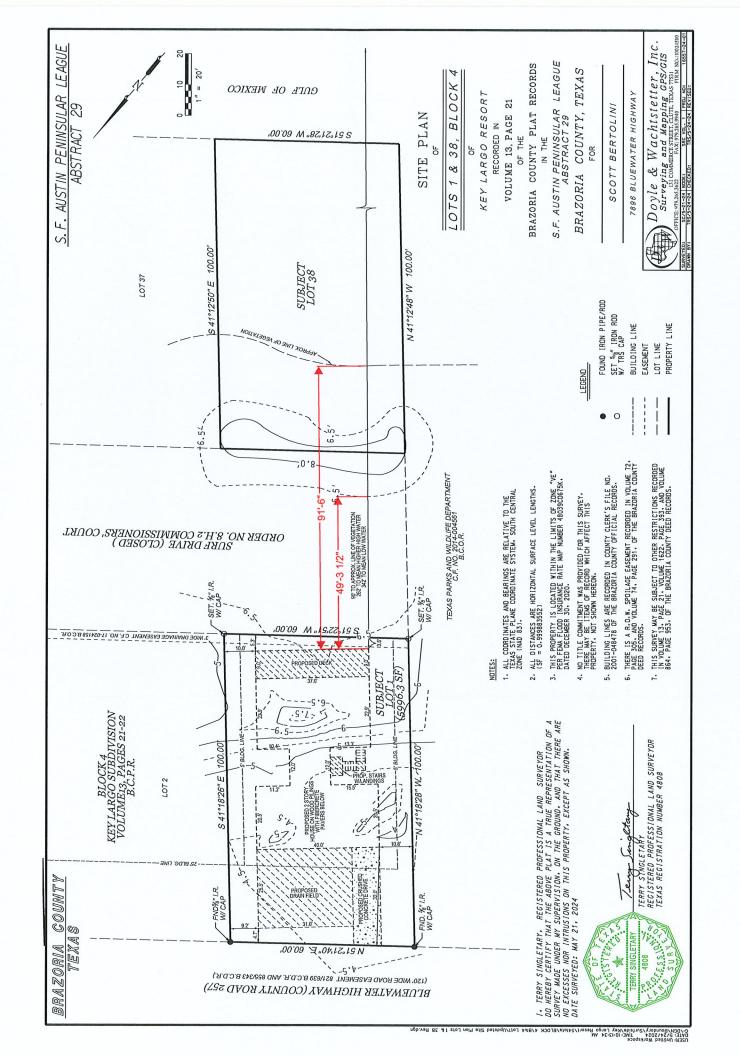














BRAZORIA COUNTY

NOTICE OF RESIDENTIAL CONSTRUCTION INSPECTION COMPLIANCE IN UNINCORPORATED AREA

Received

Related OSSF Application #

(TO BE SUBMITTED BY BUILDER)

Permit #

480 IRC#

BUILDERS NAME: Coastal Construction & Consulting, Inc. Charles Scott Bertolini

PROJECT INFORMATION

TYPE OF CONSTRUCTION: (Check One)				
1)	New Residential Construction on a vacant	lot [x]		
2)	Addition to an Existing Residential Unit	[]		
NOTE: If a property lies in an ETJ it is required to contact the city hall for appropriate building codes.				
LOCATION:				
	Address 7896 BLUEWATER HIGHWAY (CR 257)			
	Lot and Block #_LOT 1 BLOCK 4	Subdivision		
01	Survey	Tract/Acreage_ABSTRACT 29 0.14 ACRES		
OI'	Deed Reference	Property ID (MCAD)#		
RESIDENTIAL CODE USED IN CONSTRUCTION:				
1)	INTERNATIONAL RESIDENTIAL COD	E – published 2015 []		
	PER EREE	PORT TX CODE OF ORDINANCES		