

Public Service Commission

-M-E-M-O-R-A-N-D-U-M-

TO: Division of Records and Reporting

FROM: Maggi O'Sullivan, Division of Legal Services

RE: Docket No. 961538-WS - Complaint of the Blue Parrot Oceanfront Cafe against

St. George Island Utility, Inc., regarding service availability charge assessed.

On December 26, 1996, the Commission opened a docket to review the service availability charge assessed by St. George Island Utility, Inc., to the Blue Parrot Oceanfront Cafe. Please include the attached documents, which were generated by the parties and Staff in an effort to resolve the situation informally, in the docket file.

Enclosures

cc: Ms. Sandra Chase (w/enclosures)

Jan Hevier, Esquire (w/enclosures)

Division of Water and Wastewater (Willis, Merchant)

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LAW OFFICES
OF
BEN WATKINS
41 Commerce Street
Apalachicola, Florida 32320
Telephone: (904) 653-2121
Facsimile: (904) 653-9190

J. Ben Watkins Jan J. Hevier Douglas W. Gaidry Carrabelle Office: 103 Meridian Street South Post Office Drawer 1335 Carrabelle, Florida 32322-1335 Telephone: (904) 697-4000

Steve M. Watkins, III

December 6, 1996

Charles H. Hill
Director
Public Service Commission
Division of Water and Wastewater
Capital Circle Office Center
2540 Shumard Oak Boulevard
Tallahassee, Florida 323299-0850

RECEIVED

DEC 0 9 1996

RE: St. George Island Utility Company
Blue Parrot Oceanfront Cafe
Your 12/03/96 Letter to Sandra M. Chase

Florida Public Service Commission Division of Water and Wastewate

Good Morning:

In reference to your above-mentioned letter, let this letter serve as our request that a docket be opened on this matter so that the Commission may formally consider this matter and that we may have an opportunity to be heard.

Sincerely

Jan J. Hevier

JJH/tm

cc: Client

File

State of Florida

Commissioners:
SUSAN F. CLARK, CHAIRMAN
J. TERRY DEASON
JULIA L. JOHNSON
DIANE K. KIESLING
JOE GARCIA



DIVISION OF WATER & WASTEWATER CHARLES HILL DIRECTOR (904) 413-6900

Public Service Commission

December 3, 1996

Ms. Sandra M. Chase St. George Island Utility Co., Ltd. 3848 Killearn Court Tallahassee, FL 32308

Dear Ms. Chase:

We have reviewed the documentation that you submitted on October 10, 1996 regarding the increased service availability charges for the Blue Parrot Oceanfront Cafe, Inc. As you state in your cover letter, the documentation included building permits from Franklin County, food service reports completed by the Florida Department of Business and Professional Regulation inspector, a monthly history of consumption for this business beginning with consumption in September, 1990 and ending with consumption in September 1996, among various other reports and information regarding this business and its expansion.

From our review of the above, we have determined that additional service availability charges are warranted for this customer. However, the only additional service availability charges should include additional plant capacity charges. The situation surrounding the Blue Parrot and its increased seat capacity is not such that increased main extension charges should be calculated.

Per our discussions, it is my understanding that the utility has records indicating that the original customer paid service availability charges of \$500. Researching the utility's tariff reveals that the \$500 charge consisted of a plant capacity charge of \$250 and a main extension charge of \$250. Apparently no seating was included in the original \$500 amount paid by the customer at that time. However, from the period of time between the original customer and the time that the present customer purchased the site, 14 seats were added. We believe that the Blue Parrot should not be liable for the 14 seat capacity which existed at the time of purchase. Therefore, the current capacity of 60 seats minus the 14 seats results in an additional amount owed by the current owner for the incremental capacity increase.

Below is a brief description of the various methods of calculating the additional plant capacity charges. It is our determination that the most appropriate method is Scenario No. 2. Upon examination, this method includes the current tariffed rate for plant capacity charges (per seat) multiplied by 46 seats which results in the additional charge of \$5,553. We did not

Ms. Chase Page 2 December 3, 1996

subtract any of the originally paid amount since Scenario No. 2 takes into consideration the difference between seating at the time of purchase and the current expanded seating capacity (60 seats - 14 seats).

CALCULATION OF GAI	LLONS PER DAY (gp	d)
(1) Utility's Original Calculation	60 seats x 35 gpd	2100 gpd
(2) Per tariff with seating capacity consideration	46 seats x 50 gpd	2300 gpd
(3) 1996 Peak Month Consumption (14 seat peak vs. 60 seat peak)	70,700 gallons/30	2357 gpd

Using each of the above gpd calculations, the following service availability charges result:

CALCULATION OF	ADDITIONAL	CHARGE	
	Utility's Calculation Scenario (1)	Calculation per Tariff Scenario (2)	Peak Month Calculation Scenario (3)
Plant Capacity Charge - \$2.4143 x gpd	\$5,070	\$5,553	\$5,691
Main Extension Charge - \$1.5 x gpd	<u>\$3,150</u>	N/A	_N/A
Total Charge	\$8,220	\$5,553	\$5,691
Less original service availability charge	<u>\$ 500</u>	N/A	<u>N/A</u>
New Charge to Blue Parrot	<u>\$7,720</u>	<u>\$5,553</u>	\$5,691

modified the conclusion of our May 21, 1996, letter. documentation from this research submitted by the utility that

Please be advised that while this letter sets forth Staff's conclusion as to the appropriate plant capacity charge, it does not represent a final determination by the Commission. If the utility or the customer does not agree to the proposed charge, pursuant to Rule 25-30.560, Florida Administrative Code, a docket may be opened so that the Commission may formally

If there are any questions regarding this letter or if our office can be of assistance, please call and advise.

Sincerely,

You Ha Charles H. Hill Director

Division of Water and Wastewater (Willis, Rendell, Starling, Galloway) Division of Legal Services (Jaber, O'Sullivan) Jan J. Hevier, Esquire

CC:

- Frat Dr.

REFILM

Ms. Chase Page 3 December 3, 1996

Staff's conclusion as to the appropriate plant capacity charge is based upon the specific circumstances involving this customer. Staff believes that our conclusion is a fair resolution of this matter. Further, regarding your mention of similar situations existing for the utility, these matters are examined on a case by case basis. It is because of the extensive research performed by the utility and the thorough documentation from this research submitted by the utility that Staff modified the conclusion of our May 21, 1996, letter.

Please be advised that while this letter sets forth Staff's conclusion as to the appropriate plant capacity charge, it does not represent a final determination by the Commission. If the utility or the customer does not agree to the proposed charge, pursuant to Rule 25-30.560, Florida Administrative Code, a docket may be opened so that the Commission may formally consider this matter.

If there are any questions regarding this letter or if our office can be of assistance, please call and advise.

Sincerely,

Mus H

Charles H. Hill

Director

cc: Division of Water and Wastewater (Willis, Rendell, Starling, Galloway)

Division of Legal Services (Jaber, O'Sullivan)

Jan J. Hevier, Esquire

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FIRAL DIV. 1".

t. George Island Utility Co., 12.

Tallahassee, Florida 32308 (904) 668-0440 • (904) 927-2648

October 10, 1996

HAND DELIVERY

Ms. Sissy Galloway Division of Water and Wastewater Florida Public Service Commission 2840 Shumard Oak Blvd. Tallahassee, FL 32399-0850

> Re: Blue Parrot Oceanfront Cafe, Inc. Service Location No. 480

Dear Ms. Galloway:

Enclosed are several documents which confirm the change in use of the above-referenced service location.

The building was constructed and permitted in the early 80's as a walk-up hot-dog stand known as "SOBeach." Enclosed is an affidavit from Bruce Pelham who owned it during the late 80's until October 1990. In October 1990 Rick Rucker became our customer when the use was still a walk-up hot-dog stand. At that time it was on pilings and the lower level was not enclosed. It is now two-story with a T-shirt shop on the first level.

On 1/21/94, 2/16/94 and 8/3/94, Rick and/or Kathryn Rucker applied to Franklin County Planning and Zoning for building permits for additions and/or alterations. Copies of the applications are enclosed. As you can see from the specs attached to the 2/16/94 application, this walk-up hot-dog changed considerably. These changes in use were not disclosed to St. George Island Utility Co. The information was recently obtained by researching the records at the Franklin County Planning and Zoning office.

When Mr. Rash d/b/a Blue Parrot applied for service, the utility had him complete a commercial questionnaire. A copy of the questionnaire is enclosed. He listed the number of seats at 60. When I notified Mr. Rash that he owed additional CIAC because the use changed from a walk-up hot dog to a 60 seat restaurant, Mr. Rucker's representative called and told me that the restaurant only had 15 seats. This was disclosed as incentive for the utility to reduce the CIAC by the 15 seats that were already in use without our knowledge.

Ms. Sissy Galloway October 10, 1996 Page Two

Also enclosed are copies of the food service reports completed by the Department of Business and Professional Regulation inspector. As you can see, the seating increased from 14 on 3/12/96 when Rucker was the customer to 44 on 5/10/96 and 60 on 8/13/96 despite the assurance of Blue Parrot's attorney to the PSC that it would never have more than 38 seats. (See the PSC's letter to me dated May 21, 1996.) The inspector told me that he personally counted the seats to complete his reports.

This service location has developed from a hot-dog stand with no seats to a full service, 60 seat restaurant, bar, T-shirt shop and jet-ski rental service. This is confirmed by a copy of their recent advertisement which is enclosed.

When Rick Rucker became our customer in October of 1990, he took over and initially operated a walk-up hot dog and soft drink stand with no inside seating. The utility company had no way of knowing that Mr Rucker would later make improvements resulting in a 14 seat restaurant. However, we did have knowledge that our current customer, the Blue Parrot, was going to operate a 60 seat restaurant because that is what they put on our water service application. We have verification that the Blue Parrot is operating a 60 seat restaurant because the Dept. of Business Regulation furnished us their inspection report. In assessing CIAC changes based upon this increased use, the utility thought it was following its approved tariff and the policy of the Commission as confirmed by the Florida Supreme Court in Christian Missionary Alliance v. Fla. Cities, 386 So.2d 543, a copy of which is enclosed.

You requested that I furnish you a copy of the water use for this location. I am attaching a summary of the use since September 1990. Please note that this service location also has a well in service which supplements their water supply.

Please review this at your earliest opportunity and let me hear from you.

Sincerely, Landon M. Chase

Enclosures



DEPARTMENT OF BUSINESS AND PROFESSIONAL REGULATION Division of Hotels and Restaurants

LEGAL NOTICE

FOOD SERV	ICE INSP	ECTION	REPORT
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BPR 22-015



DEPARTMENT OF BUSINESS AND PROFESSIONAL REGULATION

Division of Hotels and Restaurants

LEGAL NOTICE

FOOD SE	ERVICE INSPECTION RE	WINT COLE
OWNER Blue Porrot In	01 0	CONTROL NUMBER Copaty File Humber Soffer
ADDRESS 216 Private 72	om St George me	100E (optional) 29 207 R
RESTAURANT NUMBER OF SEATS	- RISPECTION DATE G INSPECTION TIME	Catering Vending Temporary
General Seating 44	5 10 10 9:15 1000	Hobile Food Theme Park Satellite Dispensing Vehicle Food Cart Service Unit
Failure to comply with this Notice will result in a hearing	to determine whether your license will be suspended, revoked, or an	administrative fine of up to \$1,000 per violation imposed.
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DEPARTMENT BUSINESS AND PROFESSION REGULATION

Division of Hotels and Restaurants

LEGAL NOTICE

FOOD SERVICE INSPECTION REPORT page ___ of __

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/ acknowle	edge receipt of this	inspection i	form and comments	REMINDER: Yo			611 197	
RECIPIENT'S NAME (PLE H. CHRIST) RECIPIENT'S SIGNATURE	AN EVER	RETT	MANAGER	INSPECTOR'S NAME PLEASE INSPECTOR'S SIMMATURE	INSON	Timu S	222	
ESTABLISHMENT TELEPH (904) 927	2987	DATE	113186 1:10g	OFFICE TALEMONE	5170		8 13 186	



St. George Island's Original Ocean Front Cafe - Raw Bar

216 West Gorrie Dr. 904/927-2987

Chef Cole la Herel

Lunch • Dinner

Fresh, local seafood right off our boats

Steaks, Wings, Burgers • Beachside deck dining

Great Libations in Air-conditioned Comfort

Open 11 a.m. - 10 p.m.



St. George Island, Florida

ST. GEORGE ISLAND SHIRT CO.

FEATURING WORLD FAMOUS
BLUE PARROT T'S & CAPS
& OTHER NEAT STUFF

under the Blue Parrot Cafe (904) 927-3544 Raise Your Spirits!



on the beach behind the Blue Parrot Cafe

we do sea-doos . . .
on the beach behind the Blue Parrot
half hour · hourly · half day · full day
sgi rentals, inc. 904/927-3288

we also do credit cards



	rvice Location I id 7/23/82 1	\$500									
Reading	Date Usa	age (Gallons)			ments						
9/22/90		1,700	None	Pelham	custom	OF (WE	1k-up	hot-dog	stan	d)	
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11/24/90		1,100									
1/21/91	•	300 400									
2/20/91		100									
3/21/91		2,700									
4/17/91		1,300									
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5/28/92		22,200									
6/26/92		33,300									
7/27/92		37,000									
8/28/92 9/28/92		18,100 10,500									
10/28/9	2	7,400									
11/22/9		7,400									
12/20/93	2	7,000									
1/22/93 2/26/93		4,078 4,325									
3/25/93		4,400									
4/23/93		4,570									
5/26/93		4,754									
6/25/93 7/23/93		4,986 5,122									
8/20/93		5,414									
9/22/93		5,675									
10/22/93		5,823									
11/22/93		5,993									
12/20/93	l.	6,082									
2/18/94		14,400 13,000		Ruc	ker appl	ied to	Frank	lin Co.	for 1	oldg.	permit
3/25/94		22,100		Ruc	ker appl	1ed to	Frank	lin Co.	for i	oldg.	permit
4/27/94 5/19/94		35,700									
6/24/94		30,000 39,600									
7/27/94		55,100									
8/26/94		28,300		Ruc	ker appl	ied to	Frank	145 Co	for 1	.14-	
9/21/94 10/25/94		29,100			-77-		ann	TIE CO.	101	nag.	bermir
11/22/94		41,900 22,000									
12/23/94		23,700									
1/20/95		47,400									
2/17/95 3/24/95		74,400 12,000									
4/21/95		24,700									
5/19/95		18,700									
6/23/95 7/24/95		56,400									
8/15/95		29,000 42,100									
9/22/95		52,500									
10/25/95		23,400									
11/16/95 12/19/95		32,700 29,100									
1/25/96		81,300									
2/22/96		52,300									
3/19/96 4/17/96		49,300 1	4	Dept	. of Bus	iness	Reg.	verified	114 =	eat -	estaurant
5/27/96		41,700									
/ 30		81,200 4	•	Ras	h d/b/a	Blue	Pari	rot bed	ame	cust	omer.
6/22/96		32,600		nept	. or Bus	iness	Reg. 1	verified	44 8	eat r	estaurant
7/19/96		76,300									
8/22/96		152,000 60	D	Dept	. of Bus	iness	Reg. 1	verified	60 s	eat r	estaurant
9/27/96		128,700		(Als	o T-shir	t shop	and 3	Jet-ski	renta	las	per ad)

AFFIDAVIT

STATE OF FLORIDA

COUNTY OF LEON

Before me, the undersigned authority, personally appeared BRUCE PELHAM, who after being duly sworn deposes and says:

- I am an attorney licensed to practice in the state of Florida.
- 2. In the late 1980's, I acquired a beachfront hot-dog and soft drink stand on St. George Island commonly known as "SOBeach." At the time I acquired SOBeach it was a single-story building on pilings and the area underneath was not enclosed. There was no inside seating whatsoever. At the time I terminated service with St. George Island Utility Co. in October, 1990 it was still a walk-up hot-dog and soft drink stand with no seating. I did not make any modifications or do any remodeling to increase its size.
- 3. At the time I sold SOBeach, it was the same size and use as when I acquired it.

Further the affiant sayeth not.

Bruce Pelham BRUCE PELHAM

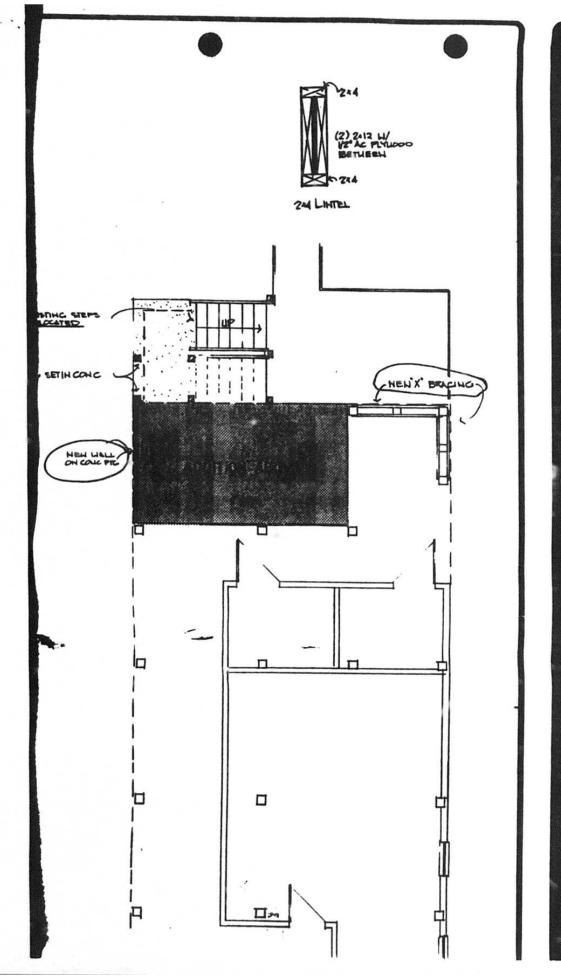
Sworn to and subscribed before me this 95 day of October,

NOTARY PUBLIC

Sendra M. Chase
My COMMISSION # CC504188 EXPIRES
November 17, 1999
sonded THRU TROY FAIN INSURANCE, INC.

(BUILDING PERMITS BELONG TO THE PROPERTY OWNER) APPLICATION FOR DEVELOPMENT Bar & Grill PHONE PERMIT NO: 10093 NAME ADDRESS 70 PERMIT FEE: 40.00 PROPERTY FI 32328 DATE: 2-16-94 CONTRACTOR: REGISTRATION NO: THIS APPLICATION MUST BE ACCOMPANIED BY TWO SETS OF PLANS. THE SITE PLAN MUST INCLUDE THE FOLLOWING: FRONT, SIDE AND REAR OF BUILDING WITH EVIDENCE OF WIDTH, DEPTH AND HEIGHT, AND SHOW THE LOCATION OF THE BUILDING ON THE LOT OR BUILDING SITE, SETBACKS, SEPTIC TANK, WATER WELL, DRIVEWAY AND PARKING. IF THE BUILDING SITE IS LOCATED IN A RATED FLOOD ZONE, THE SITE PLAN MUST INCLUDE A TOPOGRAPHIC SURVEY SHOWING ELEVATION OF THE BUILDING SITE. SECTION ONE: PROPERTY TO BE DEVELOPED PARCEL I.D. # SUBDIVISION St. Geo ISI. UNIT IN BLOCK 10 LOT 38 OTHER DESCRIPTION IF NOT A SUBDIVISION 2. NAME OF ROAD OR STREET FRONTING SITE: W. Gulf ATTACH LEGAL DESCRIPTION OR DEED AND A DETAIL VICINITY MAP WITH DIRECTIONS TO THE DEVELOPMENT SITE. SECTION TWO: PURPOSE OF DEVELOPMENT. MOBILE HOME: ____ADDITION/ALTERATION ____SINGLE FAMILY DWELLING: Note: Does not IF OTHER, DESCRIBE DEVELOPMENT: Replace includer room add TOTAL SQUARE FEET: _____EST. COST: 4 6000 EST. VALUE: VALUE OF EXISTING STRUCTURE: SECTION THREE: TYPE OF CONSTRUCTION: Frame ROOF: Shingle FOUNDATION: LOT DIMENSIONS: SECTION FOUR: (TO BE COMPLETED BY PLANNING OFFICIAL) WASTE WATER DISPOSAL SYSTEM: (ATTACHED SEPTIC TANK PERMIT OR LETTER OF SERVICE) SOURCE OF POTABLE WATER:___ (ATTACH LETTER OF SERVICE IF APPLICABLE) BASE FLOOD ELEVATION: PANEL NO. 0300 B FIRM ZONE ELEVATION OF LOWEST HORIZONTAL SUPPORT STRUCTURE OF BUILDING ZONING DISTRICT C-2 CRITICAL SHORELINE DISTRICT? NO CRITICAL HABITAT ZONE? IF YES, IDENTIFY WATER BODY

NOTE TO APPLICANTS AND PERMIT HOLDERS: VIOLATIONS OF THE TERMS AND CONDITIONS OF THIS PERMIT MAY WARRANT A STOP WORK ORDER OR REVOCATION OF THIS PERMIT.



DRAWINGS ISSUED FOR

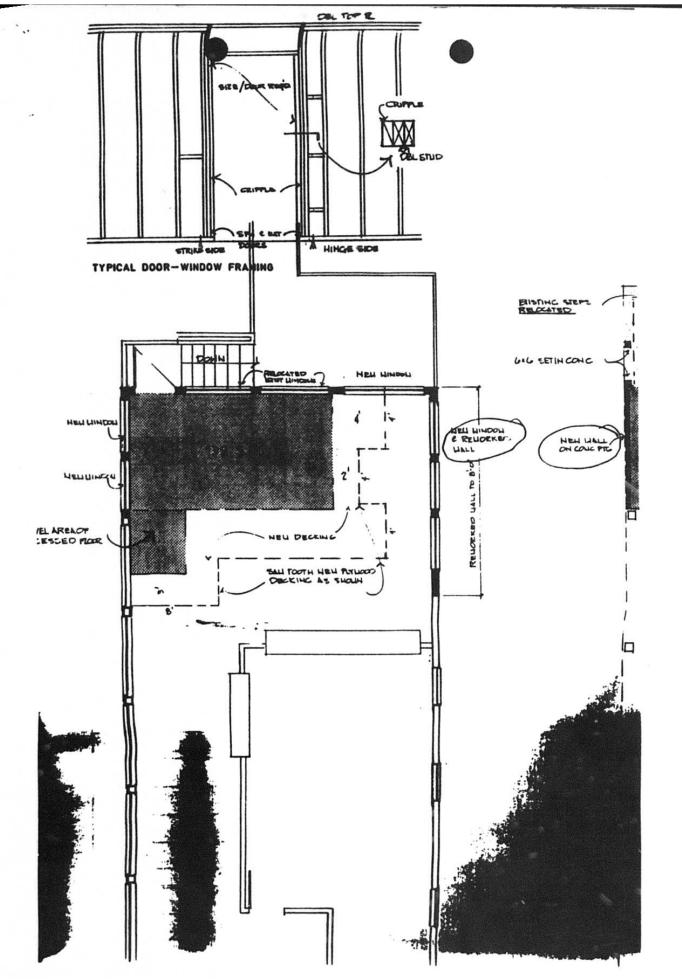
BLUE PARROT BAR & GRILL RICK & KAY RUCKER—OWNER GORY DRIVE

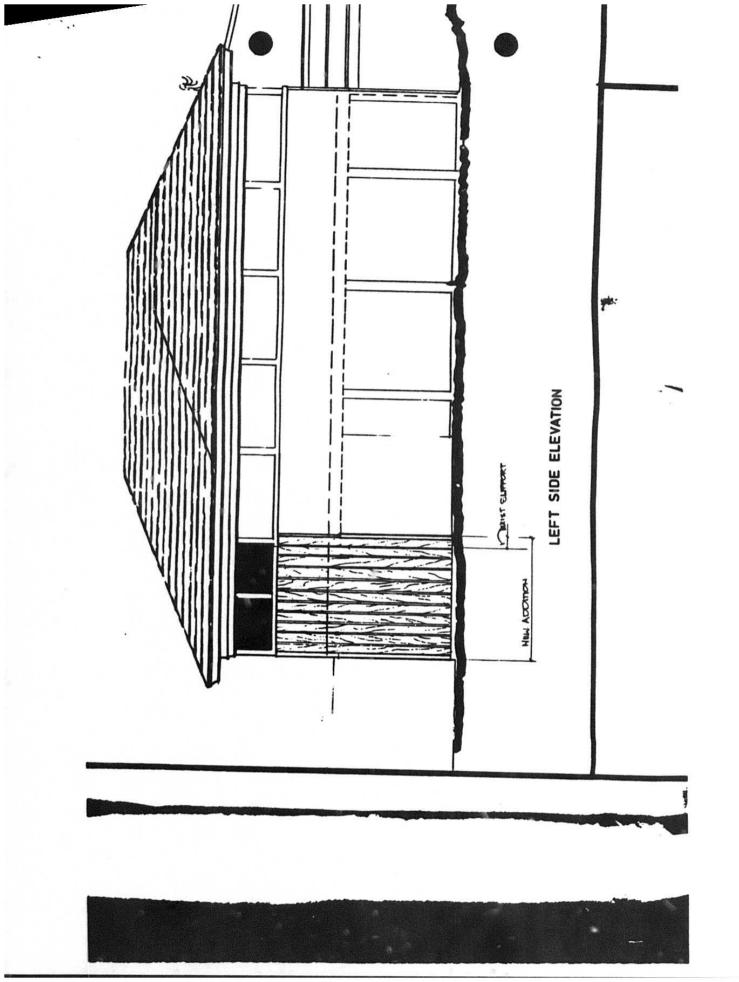




ACINS ARCHITECT, INC. MIGINEERS -LAND PLANNERS - GANDREWS AVENUE

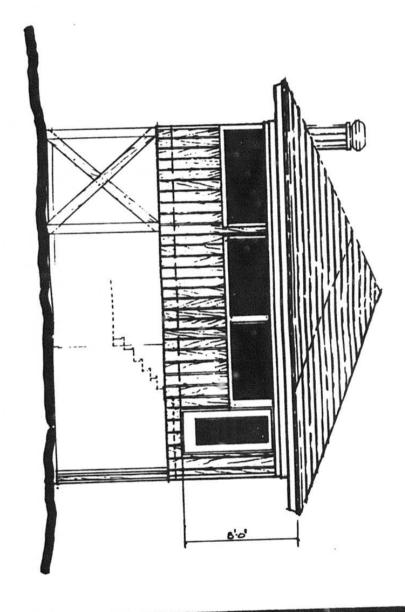
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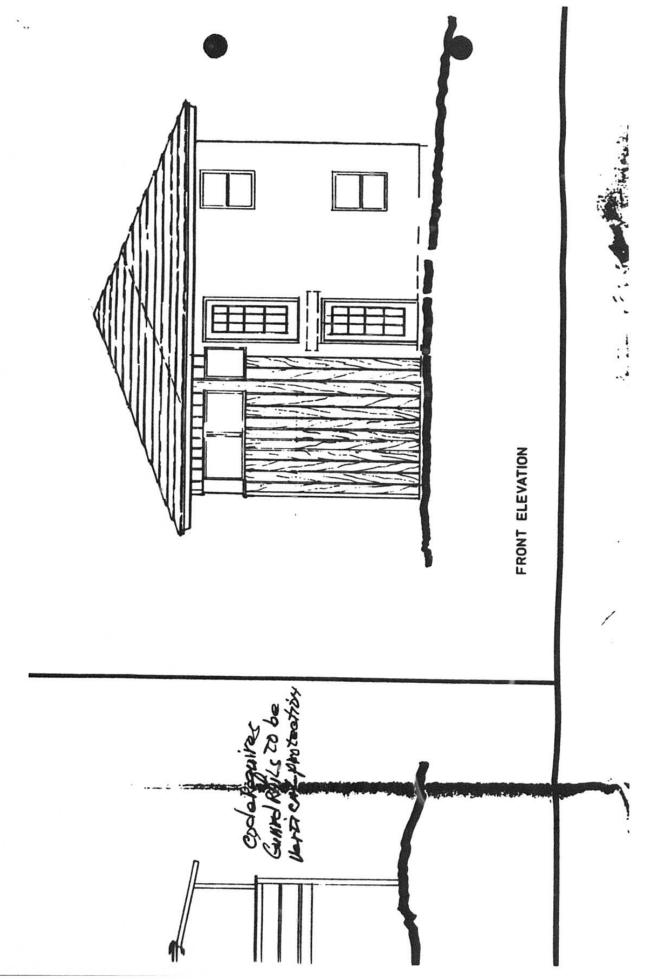


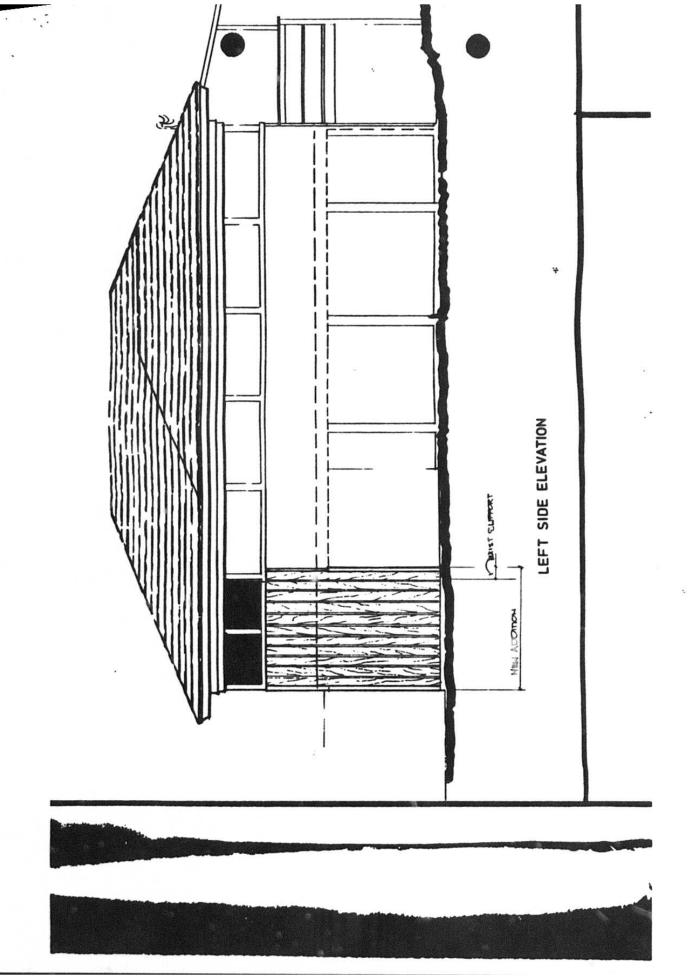


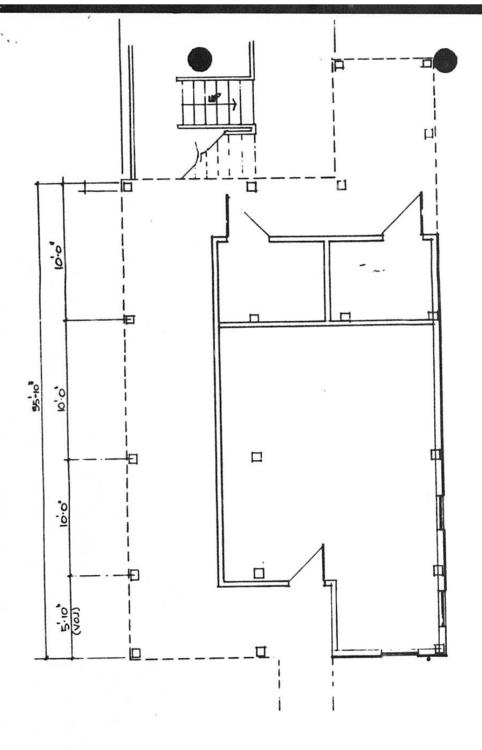


BEACH SIDE ELEVATION



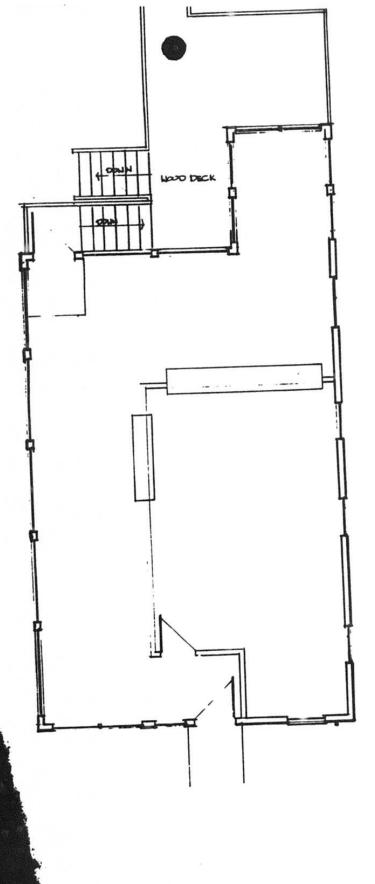






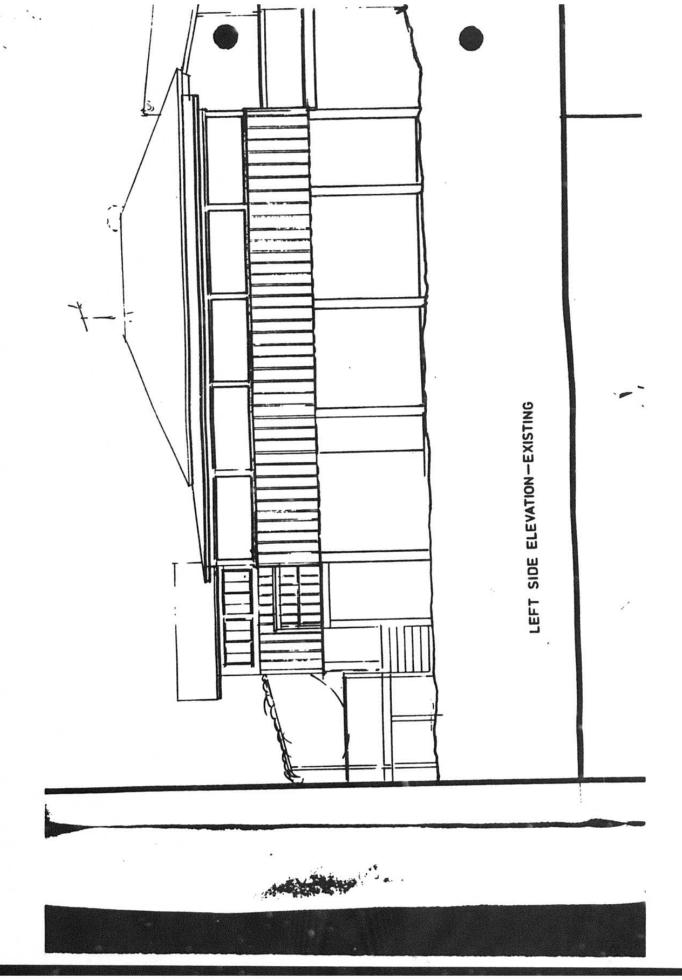


GROUND LEVEL PLAN-EXISTING

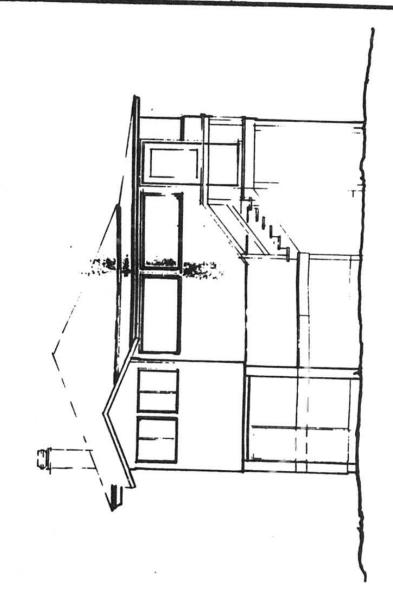


MAIN LEVEL FLOOR PLAN EXISTING

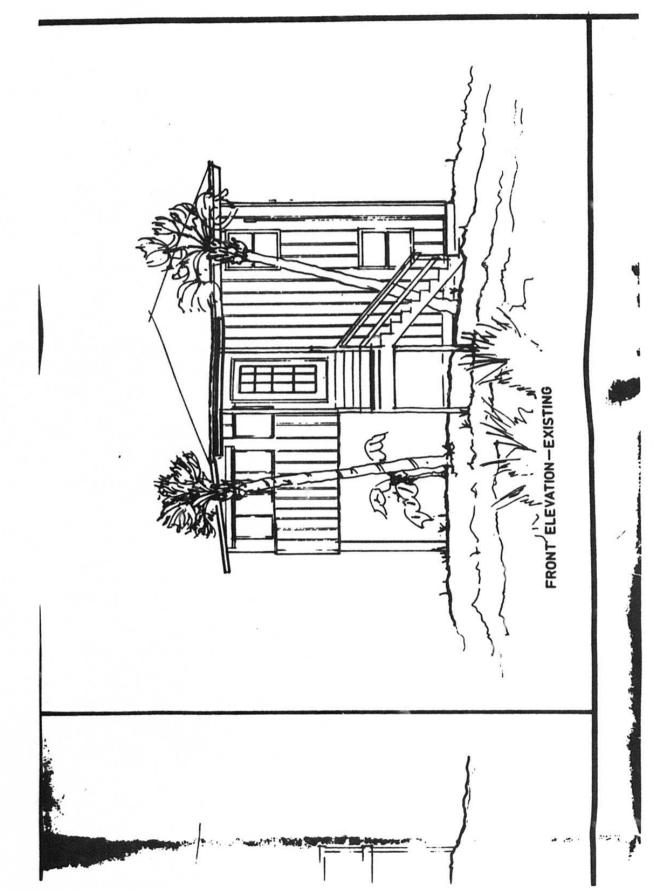




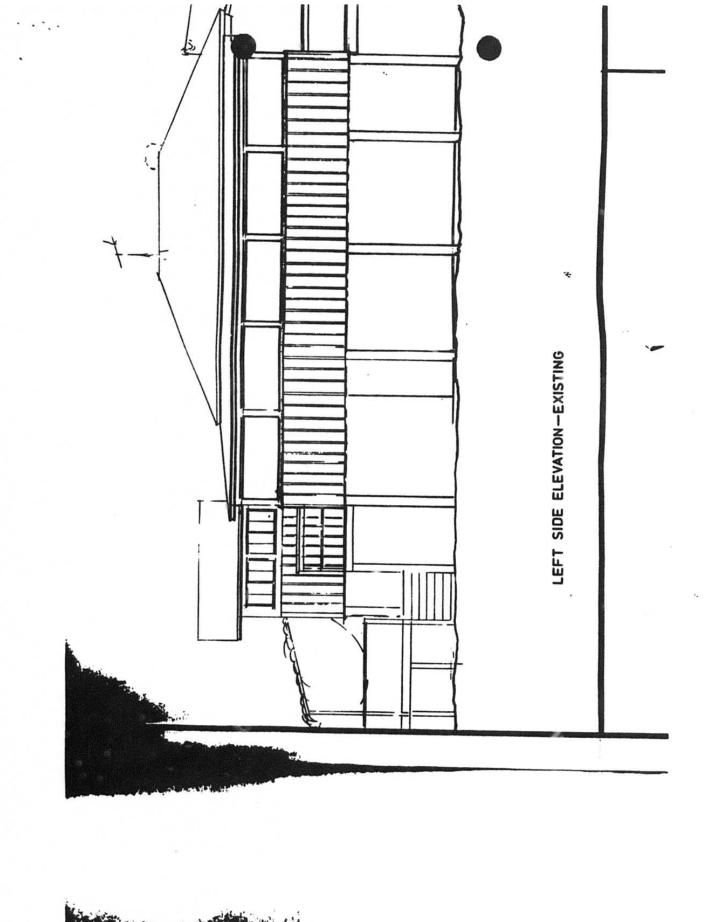


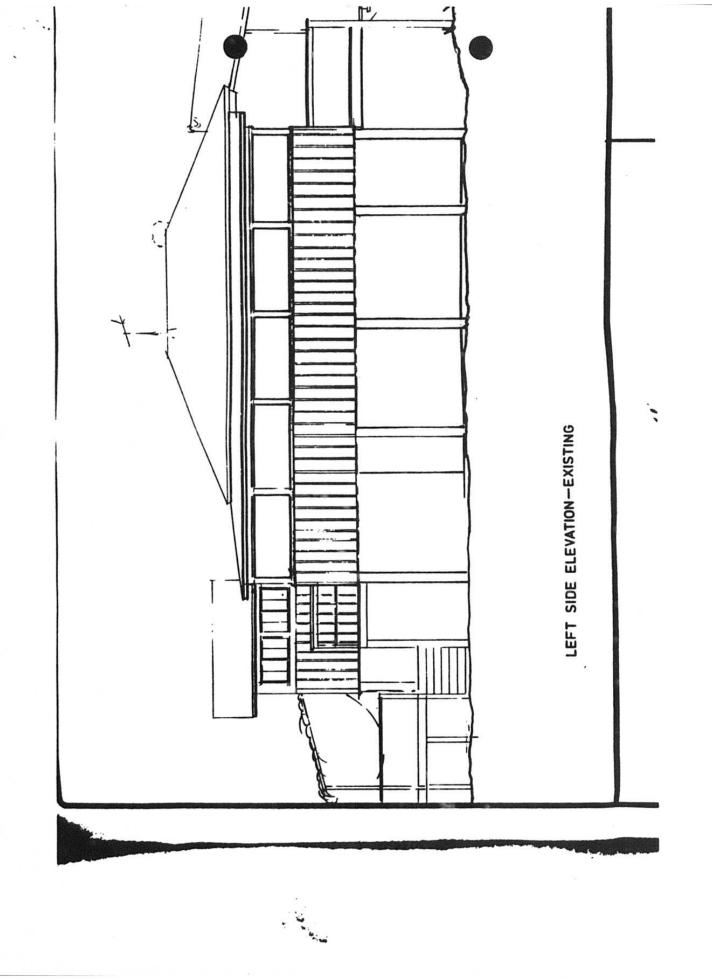


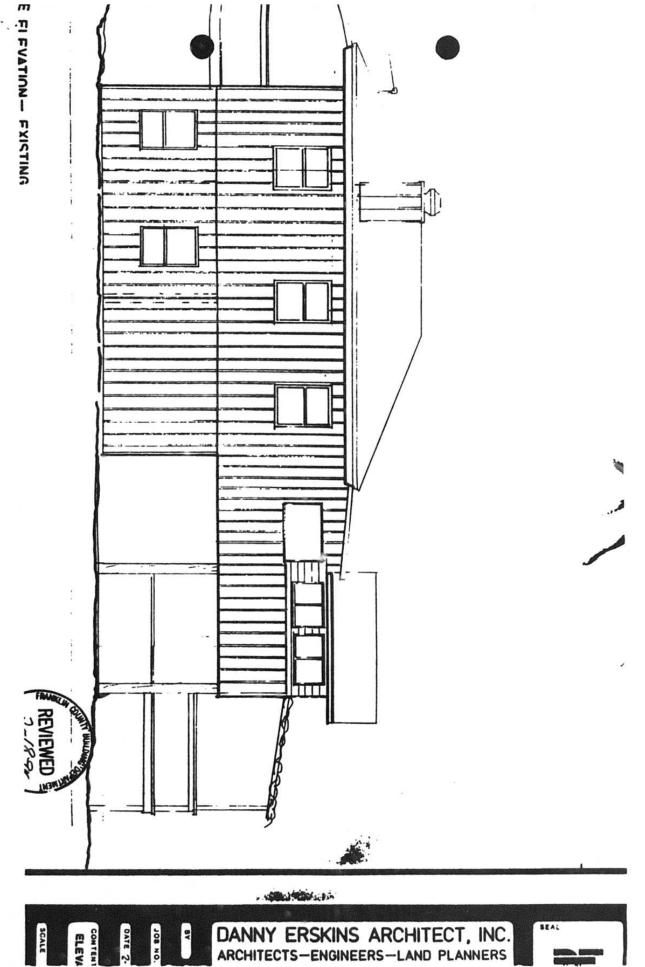
BEACH SIDE ELEVATION—EXISTING











DANNY ERSKINS ARCHITECT, INC. ARCHITECTS—ENGINEERS—LAND PLANNERS

St. George Island Utility Co., ad. 3848 Killearn Court
Tallahassee, Florida 32308
(904) 668-0440 • (904) 927-2648

MWW

May 23, 1996

RECEIVED

MAY 2 8 1996

Mr. Charles H. Hill Director Division of Water & Wastewater Florida Public Service Commission 2540 Shumard Oak Blvd. Tallahassee, FL 32399-0850

Florida Public Service Commission Division of Water and Wastewate

Re: Blue Parrot Oceanfront Cafe, Inc. Service Location No. 480

Dear Mr. Hill:

This is in response to your letter of May 21, 1996, addressed to Ms. Sandra Chase.

Based upon the facts as I understand them, I respectfully disagree with the conclusion set forth in your letter. Accordingly, I would like to request an informal conference with the staff members involved in this decision at the earliest possible time. I want to make sure that your staff has all the facts, and I need to better understand their position before I decide whether to make an issue of this matter. Also, the utility would like the staff's guidance in handling other similar situations involving substantial increases in commercial water usage. Please call Ms. Chase or me to let us know when we can meet with staff members to discuss this matter.

Sincerely

Gene D. Brown

GDB: smc

cc: Frank Seidman

State of Florida

Commissioners:
SUSAN F. CLARK, CHAIRMAN
J. TERRY DEASON
JULIA L. JOHNSON
DIANE K. KIESLING
JOE GARCIA



DIVISION OF WATER & WASTEWATER CHARLES HILL DIRECTOR (904) 413-6900

Public Service Commission

May 21, 1996

Ms. Sandra M. Chase St. George Island Utility Co., Ltd. 3848 Killearn Court Tallahassee, Florida 32308

Dear. Ms. Chase,

The Commission received an inquiry from Jan Hevier, Esquire, who represents the individual who recently purchased the Blue Parrot Oceanfront Cafe, Inc. (service location No. 480). According to Mr. Hevier, St. George Island Utility Co., Ltd. (St. George) intends to assess a service availability charge of \$7,657.02, apparently based upon the maximum number of 60 seats that the restaurant is permitted for.

A review of this situation indicates that the additional charge of \$7,657.03 is inappropriate. A service availability charge is typically imposed upon the initiation of service to a location. Any service availability charges related to the initiation of service should have been collected from the prior owner of the establishment. A change in ownership does not warrant the imposition of additional charges. Moreover, according to Mr. Hevier, the restaurant will only have 38 seats and the only expansion will be an additional sun deck. Based upon these factors, the additional service availability charges are unwarranted. Unless the utility files a written response by June 7, 1996, staff will consider this matter closed.

Should St. George wish to pursue this matter, the utility should address the following issues in its written response: why the requested additional service availability charges are warranted and not unfairly discriminatory; why the additional charges were not collected from the prior owner; and whether the utility would refund service availability charges for all existing commercial and residential customers if their usage decreases. If St. George still wishes to impose this additional charge it will likely be necessary to open a docket to address the appropriateness of the additional service availability charges.

Letter - Ms. Chase Page 2 May 21, 1996

Sincerely,

Charles H. Hill

Director

Division of Water and Wastewater (Willis, Crouch, Rendell, Groom)
 Division of Legal Services (Jaber, O'Sullivan)
 Jan J. Hevier, Esquire

St. George Island Utility Co., Ltd. -

Tallahassee, Florida 32308 (904) 668-0440 • (904) 927-2648

PAX

TO:

Bric

FROM:

Sandy

DATE:

5/16/96

RE:

Steve Rash

d/b/a Blue Parrot

ACCT. No: 480

Attached is a history of water use for the past 13 months. Please note that the peak day use was 2,710 gallons. The average use was 1,368 per day. Since Mr. Rash is increasing the number of seats, the quote based on 2,100 gallons per day (35 gpd x 60 seats = 2,100 gpd) is probably low.

Regarding the meter size, please refer to the PSC's SOP No. 2409, page 2. The 5/8" meter will probably give adequate flow but low pressure since it is not rated for this number of ERC's. The utility will recommend a larger meter, but cannot force the customer to accept our recommendation.

Call me if you have any questions.

\$88 TAABS II -- Print All Customer Files \$88 ST. GEORGE IBLAND UTILITY CD.

04/30/96

Resident Acct8 [00000480] ACTIVE

Owner Accts [07/23/82]

Resid	ent Acc	t#	[00000480]	ACT	TIVE Own	er Acct# [0	7/23	1851						
	ce Addr ag Addr	ess	CRICK RUC C11-12/10 CHCR BOX CST. SEOR	/1W 181	ISL]] -]] State (FL)		(ER) ip (32326	1		Route Book (NE CORNER Billing Co			1
			ence [3.0 lier [1	34) 00)		Date [10/1 Digit [4]					Pump# [0] [19605762]	Heter Uni	its [6A]	
		1	Deposit	1	alance	Average	D	rrest	R	ate Code	rs.	CURR		3059
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1	04/17	196	7	200	41700	109.25		0.00		0.00	0.00	0.00	1 1	0.00
2	03/19	196	965	500	49300	125.14		0.00		0.00	0.00	0.00	04/23/9	6 125.14
3	02/22	/96	916	200	52300	129.56		0.00		0.00	0.00	0.00	03/25/9	6 410.63
4	01/25	196	863	900	81300	271.07		0.00		10.00	0.00	0.00	01/26/9	6 81.77
5	12/19	/95	782	600	29100	81.77		0.00		0.00	0.00	0.00	1 1	0.00
6	11/16	/95	753	500	32700	89.18		0.00		0.00	0.00	0.00	12/28/9	5 289.17
7	10/25	/95	720	800	23400	70.02		0.00		0.00	0.00	0.00	1 1	0.00
8	09/22	/95	697	400	52500	129.97		0.00		0.00	0.00	0.00	1 1	0.00
9	08/15		644	900	42100	108.55		0.00		0.00	0.00	0.00	09/01/9	5 190.11
10	07/24	/95	605	800	29000	81.56		0.00		0.00	0.00	0.00	1 1	0.00
11	06/53				58400			0.00		0.00	0.00	0.00	07/21/9	138.00
12	05/19				18700			0.00		0.00	0.00		04/05/95	
13	04/21				₹4700	72.70		0.00		0.00	0.00	0.00	04/24/93	45.95
14	03/24		474	000		45.85		0.00		0.00	0.00	0.00	03/27/95	192.82
				ALS_	533200	1512.96		0.00	10	0.00	0.00	0.00		1606.53

ST. GEORGE ISLAND UTILITY CO., LTD. 3848 Killeam Court Tellahassee, FL 32308 (904) 668-0440 (904) 668-0441 - Fex

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FROM: Landy
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DATE:
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ST. GEORGE ISLAND UTILITY COMPANY, LTD. WATER APPLICATION FOR COMMERCIAL USE

Name of Customer Responsible for Payment: Stora C. Ray
Address: Day 190 57 George Toland per jarry
Service Location: (Legal Description) Lot)7+18 Block(see)
Is this new construction: No
Intended Use: Restaut
Square Footage: 1900
If Restaurant No. of Seats: (Must agree with HRS, state/county or
other permit applications.) 60
If Restaurant What are Bours: //-/o
Ritchen Pacilities: Yel
How many bathrooms: 2
Are they full bathrooms with showers:
Will you have washing machines: If so, how many
What type of sewage treatment: Store
will anyone be living or sleeping (temporarily or permanently)
Do you intend to expand or change the use:
Will you have a well, sprinkler system, irrigation system or dock:
Requirements: Copies of any state, county or federal permits.
Date: 5-8-96 Bignature of Applicant

ST. GEORGE ISLAND UTILITY CO., LTD. 3848 Killeam Court Tellahassee, FL 32308 (904) 668-0440 (904) 668-0441 - Fex

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ST. GEORGE ISLAND UTILITY COMPANY, LTD. WATER APPLICATION FOR COMMERCIAL USE

Name of Customer Responsible for Payment: Stora C. Ray	
Address: Dap 190 57 beam Toland to miss	
Service Location: (Legal Description) Lot)7-18 Block (see)	
Is this new construction: No	7,
Intended Use: Restaut	٠.
Square Footage: /9.0	
If Restaurant No. of Seats: (Must agree with HRS, state/county or	и.
other permit applications.) 60	•
If Restaurant What are Bours: 11-10	,,
Ritchen Pacilities: yel	• •
Sow many bathrooms: 2	
Are they full bathrooms with showers:	
Will you have washing machines: If so, how many	
What type of sewage treatment: SCAC	
will anyone be living or sleeping (temporarily or permanently)	: :
no you intend to expand or change the use:	
Will you have a well, sprinkler system, irrigation system or dock: YCJ	÷
Requirements: Copies of any state, county or federal permits.	1
Date: 5-8-96	
Signature of Applicant	

FIGHS IN FUMIT IVU. 100-13 (BUILDING PERMITS BELONG TO THE PROPERTY OWNER) APPLICATION FOR DEVELOPMENT PER Blue Perrot Bar & Grill NAME PHONE PERMIT NO: 054 AND Beach ADDRESS % 135 E. Drive PERMIT FEE: \$20. 00 PROPERTY SY. Fla. 32328 George DATE: 8-3-94 Builders CONTRACTOR: Beach REGISTRATION NO: RG 0056325 THIS APPLICATION MUST BE ACCOMPANIED BY TWO SETS OF PLANS. THE SITE PLAN MUST INCLUDE THE FOLLOWING: FRONT, SIDE AND REAR OF BUILDING WITH EVIDENCE OF WIDTH, DEPTH AND HEIGHT, AND SHOW THE LOCATION OF THE BUILDING ON THE LOT OR BUILDING SITE, SETBACKS, SEPTIC TANK, WATER WELL, DRIVEWAY AND PARKING. IF THE BUILDING SITE IS LOCATED IN A RATED FLOOD ZONE. THE SITE PLAN MUST INCLUDE A TOPOGRAPHIC SURVEY SHOWING ELEVATION OF THE BUILDING SITE. SECTION ONE: PROPERTY TO BE DEVELOPED PARCEL I.D.# SUBDIVISION St. George Island UNIT W BLOCK 10 LOT 38137 OTHER DESCRIPTION IF NOT A SUBDIVISION NAME OF ROAD OR STREET FRONTING SITE: W. Gulf Beach Drive ATTACH LEGAL DESCRIPTION OR DEED AND A DETAIL VICINITY MAP WITH DIRECTIONS TO THE DEVELOPMENT SITE. SECTION TWO: PURPOSE OF DEVELOPMENT. MOBILE HOME: ADDITION/ALTERATION SINGLE FAMILY DWELLING: TOTAL SQUARE FEET: 139 # EST. COST: \$3.000 EST. VALUE: VALUE OF EXISTING STRUCTURE: SECTION THREE: TYPE OF CONSTRUCTION: Frame ROOF: Shingle FOUNDATION: LOT DIMENSIONS: SECTION FOUR: (TO BE COMPLETED BY PLANNING OFFICIAL) WASTE WATER DISPOSAL SYSTEM: Sentic Tank # 94-0093

(ATTACHED SEPTIC TANK PERMIT OR LETTER OF SERVICE) SOURCE OF POTABLE WATER: St. George Island Utilities
(ATTACH LETTER OF SERVICE IF APPLICABLE) BASE FLOOD ELEVATION: PANEL NO. 0300 B FIRM ZONE V9 EL 12 ELEVATION OF LOWEST HORIZONTAL SUPPORT STRUCTURE OF BUILDING ZONING DISTRICT C- 2 CRITICAL SHORELINE DISTRICT? No CRITICAL HABITAT ZONE? No IF YES, IDENTIFY WATER BODY NA

Mark C. Cureston 8-3-92
CLANNING OFFICIAL DATE

Polaticana 8/3/94
BUILDING OFFICIAL 8/3/94

NOTE TO APPLICANTS AND PERMIT HOLDERS: VIOLATIONS OF THE TERMS AND CONDITIONS OF THIS PERMIT MAY WARRANT A STOP WORK ORDER OR REVOCATION OF THIS PERMIT.

FRANKLIN COUNTY PLANNING AND BUILDING DEPARTMENT SUPPLEMENTAL APPLICATION FOR DEVELOPMENT WITHIN THE CRITICAL SHORELINE DISTRICT, COASTAL BUILDING AND FLOOD ZONES.

(1)	SUBMIT	THE	FOLLOWING	WITH	THIS	APPLICATION:

	(A)	TOPOGRAPHIC SURVEY PREPARED BY A REGISTERED LAND SURVEYOR OR ENGINEER AT A SCALE OF NOT MORE THAN 1" EQUALS 30' OF THE PARCEL BEING DEVELOPED INCLUDING THE FOLLOWING
		 LOT OR LAND DIMENSIONS. COASTAL CONSTRUCTION AND SETBACK LINES WHERE APPLICABLE, 50 FOOT CRITICAL HABITAT BUFFER AND 150 FOOT CRITICAL SHORELINE
		WHERE APPLICABLE. 3. GENERAL TOPOGRAPHY INCLUDING LOCATION OF SAND DUNES, WETLANDS AND NATIVE VEGETATION.
	(B)	ARCHITECTURAL DRAWINGS AND PLANS CERTIFIED BY REGISTERED ENGINEER OR ARCHITECT FOR ALL DEVELOPMENT IN THE FRANKLIN COUNTY COASTAL BUILDING ZONE, INCLUDING THE FOLLOWING:
		FLOOR PLANELEVATIONFOUNDATIONFOUNDATION DETAIL
		STRUCTURAL DETAILPLUMBINGELECTRICALHEAT & AIR
		OTHER MECHANICAL . THESE DETAIL PLANS SHOULD SPECIFY TYPE OF DESIGN INCLUDED TO RENDER THE STRUCTURE HURRICANE RESISTANT AND MUST COMPLY WITH THE STANDARDS OF THE FRANKLIN COUNTY COASTAL BUILDING CODE AND THE 1986 STANDARD BUILDING CODE AS REVISED.
(2)		POSED ALTERATION OF LAND:
	λ. Ι	PERCENTAGE OF LAND COVERED BY VEGETATION?
	в. 1	PERCENTAGE OF VEGETATION TO BE CLEARED? Plearing required
	c. 1	DIMENSIONS OF DRIVEWAY AND OTHER CLEARED AREAS?
	D. 1	PERCENTAGE OF LAND TO BE PLACED IN IMPERVIOUS SURFACE?
	E. I	DRIVEWAY MATERIAL?
(3)	PRO	POSED MITIGATION AND RESTORATION OF THE LAND:
	λ.	CAN DEVELOPMENT BE ACCOMPLISHED WITHOUT TOPPING THE CROWN OF A SAND DUNE?: (EXPLAIN FULLY)
	D.	
	c.	
	D.	IF DEVELOPMENT IS SEAWARD OF COASTAL CONSTRUCTION LINE HAS PROPOSED DEVELOPMENT BEEN APPROVED BY D.N.R. PERMIT NO. FR-407 (ATTACH COPY OF D.N.R. PERMIT TO APPLICATION.)
(1)	CRI	TICAL SHORELINE DISTRICT
	λ.	PREDEVELOPMENT SITE INSPECTION NAME INSPECTOR INITIALS (ATTACH COPY OF INSPECTION REPORT).
	В.	DEVELOPMENT IN CRITICAL HABITAT ZONE NA (ATTACH VARIANCE).
	c.	STORMWATER MANAGEMENT PLAN NA (ATTACH COPY)
	D.	WASTEWATER MAINTENANCE AGREEMENT N A (ATTACH COPY).
	E.	TEMPORARY SOLID AND WASTEWATER DISPOSAL SYSTEMS ON SITE_ # .

F. DEVELOPMENT APPROVED BY PLANNING COMMISSION ___ DATE__

	G.	DEVELOPMENT APPROVED BY COUNTY COMMISSIONDATE
(5) <u>ENC</u>	GINEERING CERTIFICATION:
	STR	RUCTURAL INTEGRITY: (EACH STATEMENT MUST BE ANSWERED AND/OR ITIALED BY A REGISTERED ENGINEER OR ARCHITECT).
	Α.	IS THE STRUCTURE DESIGNED TO BE ANCHORED ON PILING?
	В.	IS THE STRUCTURE DESIGNED TO WITHSTAND FORCES OF WIND, STORM SURGE, SCOUR AND WAVE ACTION ASSOCIATED WITH A 100 YEAR STORM IN ACCORDANCE WITH THE COUNTY COASTAL BUILDING CODE AND THE 1986 STANDARD BUILDING CODES AS REVISED(INITIALED)
	D.	OTHER STRUCTURAL REQUIREMENTS:
		*
(EVATION REQUIREMENTS:
	Α.	WHAT IS THE LOWEST BASE ELBYATION AT THE BUILDING SITE?:
	В.	WHAT IS THE REQUIRED ELEVATION ACCORDING TO THE FRANKLIN COUNTY FLOOD DISTRICT STANDARDS?
	c.	ELEVATION OF THE FIRST FLOOR HORIZONTAL SUPPORT STRUCTURE?
		SIGNATURE OF APPLICANT DATE
		NAME OF REGISTERED ENGINEER OR ARCHITECT (AFFIX SEAL)
		SIGNATURE:
		FIRM:
		FLA LICENSE NUMBER:

May 27, 1994

CERTIFIED MAIL RRR#

BLUE PARROT / RICK RUCKER HCR BOX 181, ST. GEO. ISL. EASTPOINT, FL. 32328-

REFERENCING ONSITE SEWAGE DISPOSAL PERMIT # 94-0093-ET

Dear BLUE PARROT:

This will acknowledge receipt of plans and an application for an existing onsite sewage disposal system permit dated 05/19/94 on the following described property:

Lot 37-38 Block 10 Subdivision ST. GEO. ISL., UNIT 1 Property I.D.

On 5/26/94 this department performed a site evaluation of the above described property. On the date of the evaluation, the system appeared to be in satisfactory operating condition and is approved for the usage specified on the referenced application. Department approval of this system does not gaurantee performance for any specific period of time. Any changes in material fact which are the basis for issuance of this permit, require the applicant to modify the permit application. Modifications may result in this permit being null and void.

If you have any questions concerning the contents of this letter, please call RAYMOND B. MABREY, JR. at 904/653-2113.

Sincerely,

R. & Making, Jr. / Jan'
RAYHOND B. HABREY, JR., ENV. SPECIALIST I

FRANKLIN County Public Health Unit

THIS IS NOT FOR SEATING PURPOSES -- FOR SPACING ONLY.

MICK'S HOLE ----BLUFFS . <u>าาาโซากุทร์การหาวาชราการกรรกการชาวาสาการกรุกาชการหาวาหาวาหาวาหาวาหาวาชาวาหาวาชาวาหาวาชาวาร</u> नग्राज्याच्या SER PALM VILLAGE APALACHICOLA BAY الماماما والمهماء الماماما والماما والماما E ٤ . VILLAGE SEA PINE PINE VILL × SCOPE - ENCLOSE EXISTING DECK - Consider 1 SEA DUNE VILLAGE VILLAGE > MATCHOLINE 1

ENGINEERING

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LOG NUMBER ____06-94-0162

DEPARTMENT OF BUSINESS REGULATION DIVISION OF HOTELS AND RESTAURANTS

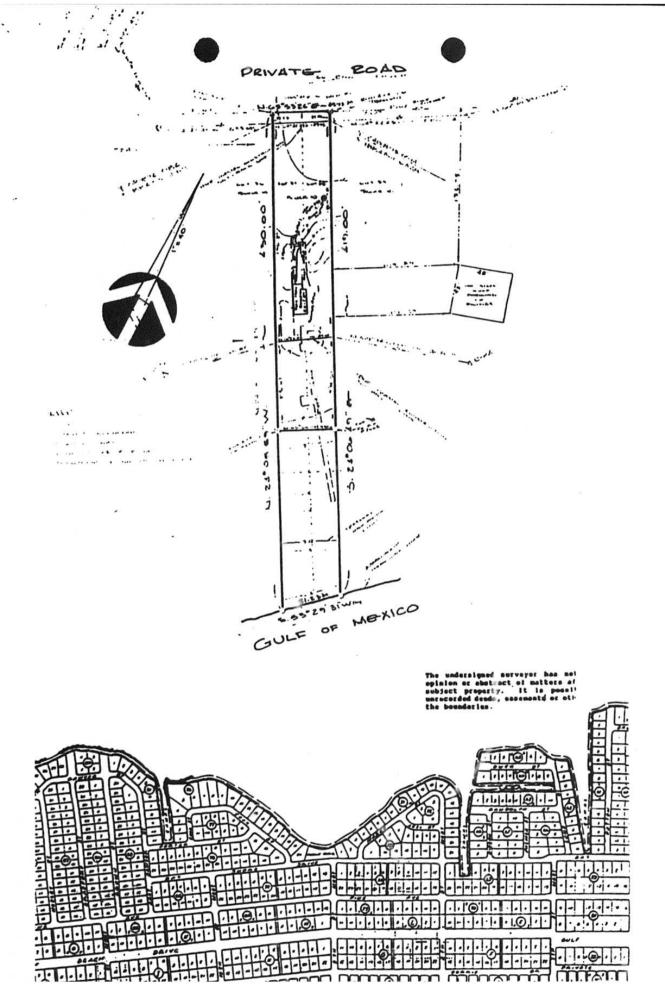
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SPECIFICATION WORKSHEET OFFICE USE ONLY						
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2. Type Review				Š.	its:-	d lc.
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3. Construction	n Finishes:			2	2 2 2	1
	Floor*	() Closed for (X) Remodeled Wall	C€	E (ing	are are	1
Food Prep	Not Shows	Wood - Sealed	Wood -	35/16	orojed Sane	. 200
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	 C - Caution (information inadequate or potential operational violation, will be checked during) 					
	inspections)					
4. C Floors gra		drains eu utility lines,	nires o	n floc	rs	
6. S No exposed	d studs, jois	ts, rafters allow	ed in wa	lk-ins	, ·	
		washing areas or , they must be cl		rooms.	If	
7. S Wall panel	ls, coverings	closed at joints	, sealed	to wa	11	
and ceil:	.g					

Links/Dishmachines
9.Sanitizing facilities provided when potentially hazardous
food prepared and/or customer dishes re-used:
(X) 3 compartment sink () dishmachine
.O. C Sinks with drain boards (or equiv.), backsplash, self-
draining. No. shown: 4,1 3, 2 compartments
11. C Adequate facilities to air dry dishware, utensils,
equipment
12. C Adequate facilities to store cleaned and soiled utensils,
equipment
13.N/AOne compartment food prep sinks. No. shown
_4. S Hand sink(s) in food prep area(s). No. shown
15. N/AHand sink in remote mechanical dishwash area
16. C Mop wash facility, located: Wash Area
17. C Hot and cold water supplied to all sinks where required
18. S Comparments sized to accommodate equipment
19.Dishmachine Model N/A
20.Chemical_C 180 degrees 165 degrees booster
21.Comments:

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Equipment: Installation/Design
26. C Toe produced and stored in protected area
27.N/ADistlayed frod protected
23. MAPanning water dipper well for bulk ice cream service
19. [[] Reverage traing installed properly
DO. C. Lderu, te storage facilities (duy & refrigerated)
31. C Open shelving to be at least 5" above floor
32. S Equipmat's dissigned to facilitate cleaning, e.g., no raw
      wood, perward, contact paper
33. 5 Equipment installed to facilitate cleaning, e.g., easily
      cleared betneath, behind, between
D4.N/ATabletop equipment, not easily movable, not scaled shall
      be on legs at least 4" high
35. C Floor mounted equipment, not easily movable, not sealed
      shall be on raised platforms or on legs at least 6" high
36. MADasign. . ad ares for employee belongings
37. N/3Laundry facil_les properly located
23. C Adequate storage area for maintenance and cleaning
      equipment
39. Comments: Y rify Each Item Marked Caution.
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41. C Lights	s, 10 f shielde	t-c on o d, coate	ther surf d, covere	aces	d stored,
of steam	m, obno ented t and exh	xious od o outsid	ors, fume e	s, vapors,	ciable quantity grease, smoke gned and
Premises 44. C Walking and driving surfaces shall be constructed to minimize dust and graded to prevent pooling of water 45. S Doors to exterior self-closing, open outward					
47. C Faucats divice 48.N/ARefriger	with he ration was drawn as the second secon	waste pi in or red urfaces	ing to ha ping shal ceptor ap	ve backflow l discharge proved by l be placed t	indirectly
Rent rooms Males Females					
	1.3	Urin.	Lav.	MO	Lav.
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22. C Hot and 53. C Rost roc 54. C Looks to 55. S Rest roc food pro 56. The plumbin So. Stan Other (spec	oms vent be sel oms acce paration g stand	ted or production of the color	rovided ward or customs	ith windows ers without 100-10 FAC	to ortside

Solid Waste 58. C Waste container, grease receptable, compactor on smooth non-absorbent surface 59. N/ACompactor area drained to sanitary sewer 60. S Wastewater from cleaning of containers drained to sanitary sewer 61. Comments:
Water Supply 62.Type of Supply: Municipal/Utility X On-Site Well Other 63.Name of Supplier 64.Written approval for use issued by 65.Public Well Permit No. 66.Comments:
Waste Water Disposal 67. Type of System: Municipal/Utility Pkg. Plant OSDS X_ 68. Written approval for use issued byFranklin Cty Env Health DB. Name of System Septic 70.1 DS Per : #94-0093TankSizeN/Listgal.DrainfieldN/Listsq.ft. 71. Grease Trap Not Listed gal. Location of grease trap 72. Comments: Grease Trap Requirements Subject To Local Bldg Dert
Jecting Copacity 73.Maximum seating capacity as designed on the plans
14 Flans Approved lith ster provisos to be corrected
Plans Denied RESUBMIT corrected plans as indicated.
75. Omments:
All Ite: - Will Do Verified During Construction Ind Opening Competitions. Tatablishment is to most all stantons of the ter 500 F.S., and Chapter 61-0, F.A.C.
Atts Bovioued a Min Descus Date 6-16-94
Applicant Signature Date
(Trin'. E)



Permit Number: FR-407

Permit Expires: July 26, 1996

Co Box A and Katherine M. Rucker
Co Box A and Katherine M. Rucker
HCP Box 181
S. George Island, Florida 32328

the period of the period final authorization to proceed with the construction or activities with orized by the period number referenced above. Authorized work must conform with the detailed project description, approved plans, and all conditions including preconstruction requirements included in the final order. A brief description of the authorized work follows.

Description: Construction of a second-story addition to an existing commercial

Project Location: Between approximately 285 feet and 335 feet west of the Department of Shangal Resources reference monument R-84, in Franklin County. Project address: Lot 37 and 38 Block 10 west, Gulf Beach, Unit 1, St. George Island.

Special Instructions: A preconstruction conference is required.

Questions regarding the permit or this notice should be directed to the undersigned at:

Date of Notice Ong-In Shin, Engineer

Bureau of Beaches and Coastal Systems 3900 Commonwealth Blvd. - M.S. 310 Tallahassee, Florida 32399-3000 Telephone (904) 488-3180

OIS/jg

Permit File
Permit Information Center
Bill Fokes, Area Inspector
Rick A. and Katherine M. Rucker, Property Owner
Franklin County Building Official

Post Conspicuously on the Site



Department of Environmental Protection

Lawton Chiles Governor Marjory Stoneman Douglas Bullding 3900 Commonwealth Boulevard Tallahassee, Florida 32399-3000

Virginia B Wetherell Secretary

July 27, 1994

CERTIFIED MAIL

Rick A. and Katherine M. Rucker HCR Box 181 St. George Island, Florida 32328

Dear Mr. and Mrs. Rucker:

NOTICE TO PROCEED PERMIT NUMBER: FR-407

PERMITTEE NAME: Rick A. and Katherine M. Rucker

French Comer

Your request for a permit pursuant to Section 161.053, Florida Statutes, for construction or other activities seaward of the coastal construction control line, has been approved by the Department of Environmental Protection. However, construction may not commence until after the permittee complies with any preconstruction requirements described in Special Permit Condition 1.

Please read the permit and permit conditions including both the Standard Permit Conditions and any Special Permit Conditions closely before starting construction. Standard Permit Conditions 1(q), and 1(s), pertain to written reports which must be submitted to the Department of Environmental Protection under the signature and seal of a professional engineer, architect, or land surveyor (as appropriate) at specified times. Forms for use in preparation of these reports are enclosed. Make sufficient copies of the periodic report form to provide the required reports. The periodic reports are due in the office of the Bureau of Beaches and Coastal Systems on a monthly basis on the last working day of each month. No progress reports are required until such time as construction activities have started.

The permit will expire two years after the date of issuance of the final order. Upon receipt of a written request signed by the permittee or authorized agent, the Department will consider extending the permit for up to but no more than one additional year. Pursuant to Section 16B-33.017, Florida Administrative Code, the Department may grant no extension of time past a total of three years after the date of the approval of the permit. In order to be considered, the time extension request must meet all requirements of Section 16B-33.017,

Printed on recycled paper

Rick A. and Katherine M. Rucker July 27, 1994 Page 2

Florida Administrative Code. You must apply for a new permit for completion of any work not accomplished under the original permit. Although you may apply for a new permit, there is no assurance that such new permit for the same construction or activities would be approved.

A party to this proceeding has the right to request review of this order by the Governor and Cabinet, sitting as the Land and Water Adjudicatory Commission, in accordance with Chapter 42-2, Florida Administrative Code, and specifically Rule 42-2.0131, Florida Administrative Code. To initiate such a review, your request must be filed within twenty (20) days of the date of this order with the Secretary of the Commission at Florida Land and Water Adjudicatory Commission, The Capitol, Room 2105, Tallahassee, Florida 32399-0001. A copy of the request must also be served on both the Department of Environmental Protection, Agency Clerk, 2600 Blair Stone Road, Mail Station 35, Tallahassee, Florida 32399, and on any person named in this order, within 20 days from the date of this order if the request for review is to be effective.

Additionally, any person substantially affected by this determination has the right to request an administrative hearing to be conducted in accordance with the provisions of Section 120.57, Florida Statutes. Should you desire an administrative hearing, your request must comply with the provisions of Rule 28-5.201, Florida Administrative Code, for a formal administrative hearing, or Rule 28-5.501, Florida Administrative Code, if requesting an informal hearing. Requests for such hearings must be sent to the Department of Environmental Protection, Bureau of Beaches and Coastal Systems, Mail Station 310, 3900 Commonwealth Boulevard, Tallahassee, Florida 32399-3000, and must be received by the Department within twenty-one (21) days after your receipt of this notice. Failure to respond within this allotted time frame shall be deemed a waiver of all rights to an administrative hearing.

In the event that a legally-sufficient petition for hearing is not timely received, you have the right to seek judicial review of this final order, pursuant to Section 120.68, Florida Statutes, and Rule 9.030(b)(1)(c) and 9.110, Florida Rules of Appellate Procedure. To initiate an appeal, a Notice of Appeal must be filed with the Department of Environmental Protection, Office of General Counsel, and with the appropriate District Court of Appeal within thirty (30) days of the date this final order is filed with the Agency Clerk. The Notice filed with the District Court must be accompanied by the filing fee specified in Subsection 35.22(3), Florida Statutes.

You are advised that notice of this agency's final action on this permit has been given to other interested parties. They have twenty-one days from receipt of the notice to exercise any rights they may have under Chapter 120, Florida Statutes. Actions undertaken by you under this permit, during this period may be subject to modification, removal or restoration.

Rick A. and Katherine M. Rucker July 27, 1994 Page 3

The authorized work is strictly limited to that described on the enclosed final order. Please direct any questions pertaining to this permit to me by letter at the above address, or by telephone at 904/487-4475.

Sincerely,

Ong in Shin, Engineer

Bureau of Beaches and Coastal Systems

OIS/jg Enclosures

Certified Mail #: P 751 777 914

cc: Permit Information Center Bill Fokes, Area Inspector

Franklin County Building Official



STATE OF FLORIDA
DEPARTMENT DIVIDAMENTAL PROTECTION
DIVIDAMENTAL PROTECTION
OF Beaches and Shores
Bureau of Coestal Engineering and Regulation
3900 Commonwealth Blvd. - Mail Station 310
Tallahassee, Florida 32399-3000
(904) 488-3180

PERMIT NUMBER: FR-407

PERMITTEE

Rick A. and Katherine M. Rucker HCR Box 181 St. George Island, Florida 32328

PERMIT FOR CONSTRUCTION OR OTHER ACTIVITIES PURSUANT TO SECTION 161.053, FLORIDA STATUTES

FINAL ORDER

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FINDINGS OF FACT: An application for authorization to conduct the activities seaward of the coastal construction control line which are indicated in the project description, was filed by the applicant/permittee named herein on April 6, 1994, and was determined to be complete pursuant to rule on May 26, 1994. The proposed project is to be located landward of the 30-year erosion projection and the existing line of construction established by major structures in the immediate area.

CONCLUSIONS OF LAW: After considering the merits of the proposal and any written objections from affected persons, the Department finds that on compliance with the permit conditions, the activities indicated in the project description are of such a nature that they will result in no significant adverse impacts to the beach/dune areas or to adjacent properties; that the work is not expected to adversely impact nesting sea turtles, their hatchlings, or their habitat; that the work is expendable in nature and/or is appropriately designed in accordance with Rule 16B-33.007, Florida Administrative Code; and that it is an activity or type of construction which the designee of the Chief of the Bureau of Beaches and Coastal Systems has authority to approve or deny pursuant to Administrative Directive DEP 140, effective July 1, 1993. The direct and cumulative impacts to the beach and dune system that will be caused by the location of the proposed construction represents the maximum such impacts that are acceptable to the Department. Therefore, future construction on the site seaward of the coastal construction line shall not be located seaward of the proposed structure(s) pursuant to this permit. Based on the foregoing considerations, the designee approves the application; authorizes construction and/or activities at the location indicated below in strict accordance with the project description, the approved plans (if any) and the Standard Permit Conditions which are attached and are by this reference incorporated herein, and any additional conditions shown below, pursuant to Paragraph 16B-33.015(3)(u), Florida Administrative Code.

EXPIRATION DATE: July 26, 1996

LOCATION: Between approximately 285 feet and 335 feet west of the Department of Natural Resources' reference monument R-84, in Franklin County. Project address: Lot 37 and 38, Block 10 west, Gulf Beach, Unit 1, St. George Island.

PERMITTEE: Rick A. and Katherine M. Rucker

PERMIT NUMBER: FR-407

PAGE 2

PROJECT DESCRIPTION:

Second-Story Addition to an Existing Commercial Building

Location relative to control line: A maximum of 185 feet.

- Exterior dimensions: Approximately 9 feet in the shore-normal direction by 16 feet in the shoreparallel direction within the footprint of an existing second story deck.
- Type of foundation: Existing piles to be cross-braced.
- Penetration of existing piles: -12.5 feet (NGVD).
- Finished second floor elevation: +17.0 feet (NGVD).

SPECIAL PERMIT CONDITIONS:

- Prior to the start of construction, a preconstruction conference shall be held at the site among the
 contractor, the owner or authorized agent, and a staff representative of the Bureau of Beaches and
 Coastal Systems to establish an understanding among the parties as to the items specified in the
 special and general conditions of the permit.
- No new additional permanent exterior lighting is authorized.
- No addition to the building's foundation or understructure enclosure is authorized under this permit.

CAVEAT:

Due to potential adverse impacts to the beach and dune system that may result from additional development on the property, the seaward extent of the permitted structures shall not be increased, nor will any additional major structures be permitted which would exceed the limits established by the permitted construction seaward of the coastal construction control line.

Approved plans are incorporated into this permit by reference.

Done and ordered this 26 day of July 1994, in Tallahassee, Florida.

State of Florida

Department of Environmental Protection

Gene Chalecki, P.E.

Engineering Supervisor

Bureau of Beaches and Coastal Systems

Attachment: Standard Permit Conditions

FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION
Division of Beaches and Shares
Bureau of Coastal Englishers and Regulation
Marjory Stonemal Soldes Bidg.
3900 Commonweal State
Tallahassos, Florida 32398-3009
904/488-3189

File Number: FR-407

Owner: Rick A. and Katherine M. Rucker Agent: Rick A. and Katherine M. Rucker

Sent by: James D. Christie Phone Number: 904/487-4475

PERIODIC PROGRESS REPORT

as been made since the last report, please re CONSTRUCTION TO DATE INCLUDES:	port "No Progress."	er authorized activity has begun, but no progress
ONSTRUCTION TO DATE INCLUDES:		
*		
roject description approved by the Departmer ermit. Locations and elevations of all constru- und to comply with the project description ctivities have occurred. (Any exceptions to the	nt of Environmental Protection as action as of this date have been s approved plans, and conditions of the statement above are to be described.	be in compliance with both the plans and the part of the permit, and with all conditions of th pecifically verified as applicable and have been the permit. No unpermited construction or cribed and explained under item Number 1 about that construction or activities not in accordance.
ne property owner or suthorized arent may a	ion these progress reports until a	uch time as construction starts, and after any
eriod in which no construction was performed	d. However, the reports must be	signed by an engineer or architect registered in
ate of Florida following each period in which	construction has occurred.	
Signature	Date	Florida Registration Number

500.12 Food permits; building permits.

(2) When any person applies for a building permit to construct, convert, or remodel any food establishment, food outlet, or retail food store, the authority issuing such permit shall make available to the applicant a printed statement, provided by the department, regarding the applicable sanitation requirements for such establishments. A building permitting authority, or municipality or county under whose jurisdiction a building permitting authority operates, may not be held liable for a food establishment, food outlet, or retail food store that does not comply with the applicable sanitation requirements due to failure of the building permitting authority to provide the information as provided in this subsection.

(a) The department shall furnish, for distribution, a statement that includes the checklist to be used by the food inspector in any preoperational inspections to assure that the food establishment is constructed and equipped to met the applicable sanitary guidelines. Such preoperational inspection shall be a prerequisite for obtaining a food

permit in accordance with this section.

(b) The department may provide assistance, when requested by the applicant, in the review of any construction or remodeling plans for food establishments. The department may charge a fee for such assistance which covers the cost of providing the assistance and which shall be deposited in the General Inspection Trust Fund for use in funding the food safety program.

(c) A building permitting authority or other subdivision of local government may not require the department to approve construction or remodeling plans for food establishments and retail food stores as a condition of any permit or license at the local

level.

.....



PRIOR TO THE CONSTRUCTION, RENOVATION OF CONVERSION OF A STRUCTURE FOR USE AS A RETAIL FOOD ESTABLISHMENT, THE FOLLOWING LIST OF CRITERIA IS REQUIRED:

I. <u>CONSTRUCTION MATERIALS AND FINISHES</u>: All surfaces of walls, floors and ceilings are to be of such construction to permit proper cleaning. Surfaces must be smooth, easily cleanable and non-absorbent. Areas where water flushing is used for cleaning, such as where meat or seafood is processed, must have cove molding. Carpet is prohibited in all areas where food is processed, prepared, or stored; in bathrooms; and in refuse storage areas. Horizontal pipes and utility lines on the floor are prohibited. All utility lines on walls or ceilings are to be protected. Floors must be properly drained and graded where water flushing for cleaning is used.

II. FACILITY CONSTRUCTION AND DESIGN: Establishments, plants, and building structures where food is stored, prepared, processed, displayed and/or served must be of suitable size and design to facilitate maintenance and sanitary operations. Construction and design must eliminate the possibility of cross-contamination by preventing raw food products coming in contact with cooked and ready to eat foods. Effective separation must be provided by using such methods as partitioning, proper location and placement of equipment, using separate equipment for each type of food product, and any other means necessary to prevent the cross-contamination of food. Distressed merchandise: Spoiled, damaged, or recalled food products held for return or credit must be properly segregated from food, equipment, utensils, linens, and single-service articles. All food products must be protected from contamination by filth, dust, pathogenic microorganisms, chemicals or any foreign substance.

VERMIN PROOFING: The establishment must exclude the entry of vermin by such methods as proper screening (16 mesh to 1 inch); properly designed and installed air curtains; tight fitting doors and windows; sealed walls, floors, and ceilings; protected air vents; and other similar effective methods. Insect control devices, such as flying insect electrocuting devices, adherence traps and other similar apparatus must be located away from exposed food, clean equipment, utensils, and linens; or unwrapped single-service articles.

III. FOOD EQUIPMENT DESIGN AND INSTALLATION: All equipment and utensils used must be designed and constructed of durable easily cleanable and non-corrosive materials. All areas where food is processed, prepared, displayed and stored must be properly equipped to prevent the possibility of contamination or cross- contamination. Food protection equipment: Adequate separation devices used to separate raw food from cooked or ready to eat food or to separate different species of meats, must be designed and installed to insure effectiveness. Where required, sneeze guards or other similar guards must be designed and constructed properly to prevent contamination. Installation: All food processing, display, and storage equipment must be installed properly to prevent contamination. Equipment must be installed to allow for sufficient workspace. Floor mounted equipment must have a clearance of 6 inches from the floor for cleaning purposes or be sealed to the floor. Table or counter mounted equipment must have a 4 inch clearance from the table or counter for easy cleaning. All equipment must be installed with adequate space for cleaning. Movable equipment must be installed to allow for adequate space to move and clean.

Appliances must be installed to manufacturer's specifications and according to national standards. All equipment used for food storage, processing, cooking, etc. must be constructed to the recommended sanitation and safety standards set by a nationally recognized laboratory, such as Underwriters Laboratories. National Sanitation Foundation, American Gas Association or equivalent.

Raw wood and wooden or particle board pegboards are not permitted for use in areas where food is prepared, processed displayed or stored or for use in warewashing areas. Pegboards made of acceptable materials such as plastic or stainless steel must be mounted in such a way to permit cleaning behind them. Pallets for food storage are to be sealed and in good repair.

LAUNDERING FACILITIES: Laundering is restricted to linens provided and used by the establishment. Laundering facilities must be located in such a manner as to prohibit contact with exposed food, such as in a separate room from where food is prepared.

IV. <u>HANDICAP ACCESSIBILITY:</u> Accessibility must be provided as required by Chapter 553, Florida Statutes, subject to the exceptions in s. 553.504, and in accordance with the federal requirements of the Americans with Disabilities Act of 1990.

V. FIRE PROTECTION: All fire protection equipment, such as sprinkler systems and form systems; exiting requirements; designate and marking of exit ways; occupancy loads; etc. must be product installed and inspected by the local fire authority poor to operation. Fire equipment, such as sprinkler systems, writes systems, venting hood suppression systems and hand held fire extinguishers, must be serviced and tagged by a fire extinguisher company certified by the State Fire Marshal's Office, where required.

VI. LIGHTING: At least 50 foot-candles of light is required on all working surfaces in food processing and preparation areas where safety is a factor, such as working with saws, knives and exposed food. At least 20 foot-candles of light is required at a distance of 30 inches above the floor in areas where handwashing and warewashing equipment, equipment and utensil storage, and tolet rooms are located; and where packaged food and fresh produce are offered for sale or offered for consumption. At least 10 foot-candles of light is required at a distance of 30 inches above the floor in all areas including dry storage, stockroom and rooms during periods of cleaning. SHIELDING OF LIGHTS: All lights must be shielded where food, clean equipment, utensils, and unwrapped single service articles are exposed, and where clean linens are stored. Areas where food in unopened packages are stored shields are not required, provided the integrity of the package prohibits falling glass from tearing the packaging and where packaging can be cleaned to remove all glass. Lights in all food display cases must be shielded, except for the following: milk display cases where only milk and fluid milk products are stored and beverage cases where only beverages are stored. Heat lamps must have shielding surrounding and extending beyond the bulb so that only the face of the bulb is exposed.

VII. <u>VENTILATION</u>: Adequate ventilation is required throughout the establishment. Equipment which produces steam or grease laden vapors must be properly vented. Hood systems are required where equipment produces grease-laden vapors. The hood system must be installed to the National Fire Protection Association, Pamphlet #96 requirements. Fans, grease extractors, ducts, and fire extinguishing equipment must be installed according to National Fire Protection Association Standards. Condensate produced by mechanical warewashing machines and similar equipment must be properly vented.

VIII. <u>SINK REQUIREMENTS:</u> A minimum of a three compartment sink is required in food service and preparation areas. A two compartment sink may be used only in areas where batch operations, such as between cutting one type of raw meat and another or cleanup at the end of a shift, and where the number of items cleaned is limited. The sanitizer used in a two compartment sink must be made up immediately before use and drained immediately after use. When a two compartment sink is used, the rinse water and the final rinse water used for sanitizing must be performed in two separate steps.

Drainboards: Drainboards, utensil racks, or movable drain tables are required to be large enough to accommodate all soiled and cleaned items that may accumulate during hours of operation. Clean and soiled utensils and equipment must be adequately separated. All equipment and utensils are to be air dried. Drainboards must self drain.

Handsinks: Handsinks must be conveniently located for use by employees in food preparation, food dispensing, food processing, and warewashing areas; and in or immediately adjacent to tollet rooms. Proper hand washing soap and sanitary hand drying devices, such as single service towels, hot air dryers, etc., are required. Hot and cold water must be dispensed through a mixing valve at a temperature of at least 110° F.

Mechanical dish or pan washing machines, if provided, must discharge indirectly* into a properly trapped floor drain. A mechanical warewashing machine does not substitute for sinks if the equipment or utensils used by the establishment are larger than what the mechanical warewashing machine can easily accommodate.

Prep sinks: Warewashing sinks may be used to prep foods provided they are sanitized prior to use. A sink used for preparing food must be plumbed to discharge indirectly. If the warewashing sinks are not plumbed indirectly, a separate prep sink must be installed and used to prepare food.

Mop sinks/curbed can wash facility: At least one such receptable must be provided. Where necessary, an additional mop sink may be required, such as in facilities with remote food service.

• Indirect plumbing means to plumb liquid waste by means of a pipe that does not connect directly with the drainage system, but conveys liquid wastes by discharging into an indirect liquid waste receptor which is directly connected to the drainage system. An indirect liquid waste receptor is a fixture designed to collect and dispose of liquid waste through an air gap from other plumbing fixtures, plumbing equipment or appliances

IX. <u>PLUMBING</u>: All plumbing is to be installed according to the state and local plumbing codes

Back Siphonage Protection: A backflow prevention device or an air gap is required on equipment, such as

dishwashers, potato peelers, garbage disposal, submerged inlets, steam tables, water fountains, ice machines, dipper
wells, scraping troughs, faucets with hose fittings etc.

Walk in coolers and freezers must be installed according to the state and local building and plumbing authority requirements provided waste discharges indirectly into an approved receptor or floor drain. Hot and cold running water, from an approved source and under pressure, is required at handsinks, warewashing sinks and alternative equipment used for cleaning, such as Cleaned In Place, (CIP), equipment, and mop sink or curbed can washing facility

X. TOILET FACILITIES: Toilet facilities must be installed according to applicable state and local plumbing building codes. Toilet rooms me equipped with self closing doors, proper ventilation, such a reened operable window or equivalent mechanical cliation, proper lighting, adequate trash receptacles and cover eceptacle in ladies room Access to toilet facilities is prohibited through food preparation and processing areas, where food is exposed, or through areas where warewashing is being conducted. Toilet seats must be of open front design.

XI. WATER SUPPLY: Water must come from an approved source. Water from a well system must be tested and approved by the proper regulatory agency, such as the Department of Environmental Protection or the Department of Health and Rehabilitative Services. Water from a municipal system or well must be approved and properly installed prior to operation. Drinking water must be potable. Non-potable water lines that may be used for fire sprinkler systems must be properly marked to indicate the line is not potable water.

XII. <u>SEWAGE AND WASTE WATER DISPOSAL</u>: Sewage and waste water must be disposed of in a sanitary facility approved by the regulatory agency having jurisdiction, such as the local municipality for municipal systems, the Department of Health and Rehabilitative Services or the Department of Environmental Protection, for onsite waste disposal systems. The system must be approved and properly Installed prior to operation. Grease traps or grease interceptors must be installed, where required, and approved by the local building/plumbing authority and/or the Department of Health and Rehabilitative services.

XIII. STORAGE FACILITIES: Toxic items, such as cleaning compounds, sanitizer and similar products used daily, must be stored away from food in an enclosed cabinet or a designated area. Pesticides, rodenticides, paints, thinners, etc. must be stored away from food and cleaning compounds in an enclosed cabinet or designated area. The storage of LP Gas containers larger than one pound indoors is prohibited. Buffing machines using LP Gas containers are permitted indoors provided the container is secured to the machine adstored away from open flames, such as hot water heaters and boilers, or away from battery operated buffers while being recharged. Electrical panel rooms and mechanical rooms are not to be used for storage of any kind.

XIV. GARBAGE AND REFUSE DISPOSAL: All garbage and refuse is required to be disposed of in a sanitary manner. Proper trash receptacles with tight fitting lids are required. Dumpsters must be in good repair, with proper drain plug installed and with lids and doors maintained closed. Dumpsters, compactors, and grease containers must be placed on non-absorbent surfaces, such as a concrete pad. Liquid waste from cleaning or from garbage must be disposed of as sewage into a proper sewage disposal system by means of a proper drain. Liquid waste must not be discharged into a storm drain, drainage ditch or similar location.

XV. <u>PREMISES:</u> Outside walking and driving surfaces must be adequately graded to prevent pooling of water. Dust must be minimized. Grass and other vegetation must be kept mowed and maintained to prevent the harborage of rodents. Doors that open to the exterior must be self-closing and open outward. Roll type receiving doors must be kept closed, except during deliveries, or mechanical air curtains may be required.

XVI. FLORIDA CLEAN INDOOR AIR ACT: Compliance with all provisions of the Florida Clean Indoor Air Act, Chapter 386, Florida Statutes, and Rule 10D-103, Florida Administrative Code, is required. All questions regarding the enforcement of the Florida Clean Indoor Air Act must be directed to the Department of Health and Rehabilitative. Services at telephone number 1-800-337-3742.



MAIL TO:

Bureau of Beaches and Coastal Systems

Division of Environmental Resource Permitting Florida Department of Environmental Protection

Mail Station 310

DNR Form 73-115B (Rev. 1-85)

3900 Commonwealth Boulevard Tallahassee, Florida 32399-3000

This is to certify that work under permit number FR-407 for construction or other activities seaward of the coastal construction control line pursuant to Section 161.053, Florida Statutes, which was granted by the Florida Department of Environmental Protection, to Rick A. and Katherine M. Rucker, was inspected by the undersigned and was found to be acceptable and satisfactory in accordance with the approved plans and project description, and with all conditions of the permit. All permitted construction or activities have been completed, and no unpermitted construction or activities have occurred. Location and elevations specified by the permit and approved plans have been verified and found to be correct, and topography and vegetation have been either preserved or restored as required by the permit.

(Seal)	
Signature	Date
Registered Engineer or Architect State of Florida Registration Number	
FOR WORK INCLUDING: Construction of a building.	second-story addition to an existing commercial
NOTE: Any deviations from the permit, and a performed, shall be noted and described in deta	any portions of the permitted work not actually til as an exception to this certification.

(1) The following standard permit conditions shall apply to this permit unless waived by the Department or modified by special permit condition: In the event of a conflict between a standard condition and a special condition the special condition shall prevail.

(a) The permittee shall carry out the construction or activity for which the permit was granted in accordance with the plans and specifications which were approved by the Department as part of the permit. Any deviation therefrom, without written approval from the Bureau, shall be grounds for suspension of the work and revocation of the permit pursuant to Section 120.60(7), Florida Statutes, and may result in assessment of civil fines or issuance of an order to alter or remove the unauthorized structure, or both. No other construction or activities shall be conducted. No modifications to project size, location, or structural design are authorized without prior written approval from the Department. A copy of the permit, notice to proceed, any modifications, time extensions, or permit transfers shall be conspicuously displayed at the project site.

(b) The permittee shall conduct the construction or activity authorized under the permit using extreme care to prevent any adverse impacts to the beach and dune system, marine turtles, nests and their habitat or adjacent property and structures.

(c) The permittee shall allow any duly authorized member of the staff to enter upon the premises associated with the project authorized by the permit for the purpose of ascertaining compliance with the terms of the permit and with the rules of the Department, until all construction or activities authorized or required in the permit have been completed, and all reports, certifications, or other documentation of project performance are received and accepted by the Department.

(d) The permittee shall hold and save the State of Florida, the Department, its officers and employees, harmless from any damage, no matter how occasioned and no matter what the amount, to persons or property which might result from the construction or activity authorized under the permit and from any and all claims and judgements resulting from such damage.

(e) The permittee shall allow the Department to use all records, notes, monitoring data and other information relating to construction or any activity under the permit, which are submitted, for any purpose it may deem necessary or convenient, except where such use is otherwise specifically forbidden by law.

(f) Construction traffic shall not operate and building materials shall not be stored on vegetated areas seaward of the control line, unless specifically authorized by the permit. If, in the opinion of the Bureau staff, this requirement is not being met, positive control measures shall be provided by the permittee at the direction of the Bureau staff. Such measures may include temporary fencing, designated access roads, adjustment of construction sequence, or other requirements.

(g) The permittee shall not disturb existing beach and dune topography and vegetation except as expressly authorized in the permit. Before the project is considered complete, any disturbed topography or vegetation shall be restored as prescribed in the permit, with suitable fill material or revegetated with appropriate beach and dune vegetation.

(h) All fill material placed seaward of the control line shall be sand which is similar to that already existing on the site in both coloration and grain size. All such fill material shall be free of construction debris, rocks, clay, or other foreign matter, shall be obtained from a source landward of the coastal construction control line or from a source authorized pursuant to Section 161.041, Florida Statutes and shall, in general, not contain greater than 5 percent fines (passing

the #200 sieve) or gravel exclusive of shell material (retained by the 44 sieve) and be free of coarse gravel or cobb

(i) If surplus sand fill results from any approved excavation seaward of the control line, such material shall be distributed seaward of the control line on the site, as directed by the

Bureau staff, unless otherwise specifically authorized by the permit.

(j) Any native salt resistant vegetation destroyed during construction shall be replaced with plants of the same species or, by authorization of the Bureau, with other native salt-resistant vegetation suitable for beach and dune stabilization. Unless otherwise specifically authorized by the staff, all plants installed in beach and coastal areas - whether to replace vegetation displaced, damaged, or destroyed during construction or otherwise - shall be of species indigenous to Florida beaches and dunes, such as sea oats, sea grape, saw palmetto, panic grass, saltmeadow hay cordgrass, seashore saltgrass, and railroad vine.

(k) All topographic restoration and revegetation work is subject to approval and acceptance by the Department staff, and the status of restoration shall be reported as part of the

final certification of the actual work performed.

- (1) If not specifically authorized elsewhere in this permit, no operation, transportation or storage of equipment or materials is authorized seaward of the dune crest or rigid coastal structure during the marine turtle nesting season. The marine turtle nesting season is May 1 through October 31 in all counties except Brevard, Indian River, St. Lucie, Martin, Palm Beach and Broward counties where leatherback turtle nesting occurs during the period of March 1 through October 31.
- (m) If not specifically authorized elsewhere in this permit, no temporary lighting of the construction area is authorized at any time during the marine turtle nesting season and no additional permanent exterior lighting is authorized.

(n) All windows and glass doors visible from any point on the beach must be tinted to a transmittance value (light transmission from inside to outside) of 45% or less through the use of

tinted glass or window film.

- (o) This permit has been issued to a specified property owner and is not valid for any other person unless formally transferred pursuant to Section 16B-33.016, Florida Administrative Code. An applicant requesting transfer of a permit shall sign two copies of the permit transfer agreement form, agreeing to comply with all terms and conditions of the permit, and return both copies to the Bureau. No work may proceed under the permit until a copy of the transfer agreement approved by the Department has been received by the new owner. A copy of the transfer agreement shall be displayed on the construction site along with the permit. An expired permit may not be transferred.
 - (p) The permittee shall immediately inform the Bureau of any change of mailing address

of the permittee and authorized agent until all requirements of the permit are met.

(q) For permits for major structures or activities the permittee shall provide periodic progress reports certified by an engineer or architect (as appropriate due to the nature of the project) registered in the State of Florida on the form "Periodic Report" - DNR Form 73-111 (Revised 1-85) to the Bureau. The reports shall be submitted on a monthly basis beginning at the start of construction and continuing until all work has been completed. The engineer or architect shall certify that all construction as of the date of each report has been performed in compliance with the plans and the project description approved as a part of the permit, and with all conditions of the permit, or shall specify any deviation from the plans, project description or conditions of the permit. The report shall also state the percent of completion of the project and each major individual component. Permits for minor structures or activities do not require submittal of periodic reports unless required by special permit condition.

- involving habitable major structures, all construction on the permitted (r) For perm structure shall stop when the foundation pilings have been installed. At that time the permittee shall provide a certification by a professional land surveyor registered pursuant to Chapter 472, Florida Statutes, that all aspects of the location, and all elevations of the foundation construction are in accordance with both the plans and the project description approved by the Department of Environmental Protection as part of the permit. This certification shall be on a form "Foundation Location Certification" - DNR Form 73-114 (Revised 1-85), hereby incorporated by reference. The foundation location certification shall be based upon such surveys performed in accordance with Chapter 472, Florida Statutes, as are necessary to determine the actual elevations, configuration, and the dimensioned relationship of the installed pilings to the control line. This certification shall also specify the actual pile tip and pile head elevations and any grade beam or cap elevations. Any deviation from the foundation location and elevations as permitted shall be clearly noted and described in detail as part of the certification. Construction shall stop and the certification shall be submitted and accepted prior to proceeding with further vertical construction for each and every phase of a multiphase project where construction above the foundation of one or more structures occurs prior to completion of all foundation work. The Bureau shall notify the permittee of approval or rejection of the certification within seven (7) working days after staff receipt of the certification. All survey information upon which the certification is based shall be made available to the Bureau upon request. Permits for repairs or additions to existing structures with nonconforming foundations are exempt from this condition.
- (s) For major structures the permittee shall provide the Department with a final report certified by an engineer or architect registered in the State of Florida within thirty (30) days following completion of the work. This certification shall state that: all locations and elevations specified by the permit have been verified; that all major structures are specifically constructed in accordance with Section 16B-33.007(4)(b), Florida Administrative Code; other construction and activities authorized by the permit have been performed in compliance with the plans and project description approved as a part of the permit, and all conditions of the permit; or shall describe any deviations from the approved plans, project description or permit conditions and any work not performed. Such certification shall not relieve the permittee of the provisions of (1)(a) above. If none of the permitted work is performed, the permittee shall inform the Department in writing no later than 30 days following expiration of the permit. The final certification shall be on the form "Final Certification" DNR Form 73-115B (Revised 1-85), or on the form entitled "Final Certification for Emergency Work" DNR Form 73-116 (Revised 1-85).
- (2) The permittee shall not commence any excavation, construction or other physical activity on, or encroaching on, the sovereignty land of Florida seaward of the mean high-water line, or, if established, the erosion control line, until the permittee has received from the Board of Trustees of the Internal Improvement Trust Fund the required lease, license, easement, or other form of consent authorizing the proposed use.
- (3) The permittee shall obtain any applicable licenses or permits which may be required by Federal, state, county or municipal law.

General: Copies of any forms referenced above may be obtained by writing to the Department of Environmental Protection, Bureau of Coastal Engineering and Regulation, 3900 Commonwealth Boulevard, Mail Station 310, Tallahassee, Florida 32399, or by telephoning (904)487-4475.

Food permits; building permits. 500.12

(2) When any person applies for a building permit to construct, convert, or remodel any food establishment, food outlet, or retail food store, the authority issuing such permit shall make available to the applicant a printed statement, provided by the department, regarding the applicable sanitation requirements for such establishments. A building permitting authority, or municipality or county under whose jurisdiction a building permitting authority operates, may not be held liable for a food establishment, food outlet, or retail food store that does not comply with the applicable sanitation requirements due to failure of the building permitting authority to provide the information as provided in this subsection.

(a) The department shall furnish, for distribution, a statement that includes the checklist to be used by the food inspector in any preoperational inspections to assure that the food establishment is constructed and equipped to met the applicable sanitary guidelines. Such preoperational inspection shall be a prerequisite for obtaining a food

permit in accordance with this section.

(b) The department may provide assistance, when requested by the applicant, in the review of any construction or remodeling plans for food establishments. The department may charge a fee for such assistance which covers the cost of providing the assistance and which shall be deposited in the General Inspection Trust Fund for use in funding the food safety program.

(c) A building permitting authority or other subdivision of local government may not require the department to approve construction or remodeling plans for food establishments and retail food stores as a condition of any permit or license at the local

level.

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Raw w display steel me good re LAUNT facilities where fo

IV. HAN subject to Disabilitie

C e e

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FRANKLIN COUNTY BUILDING PERMIT

CHECKLIST

PAGE ONE OF APPLICATION
PAGE TWO AND THREE OF APPLICATION
TOPOGRAPHICAL SURVEY
WASTE WATER PERMIT OR LETTER # 94-509 \$
SEPTIC TANK VARIANCE DATE // A (if necessary)
ENERGY AUDIT
SITE PLAN
LOCATION MAP
TWO SETS OF BUILDING PLANS See Plans in Permit # 10093
CRITICAL SHORELINE ZONE NA , CRITICAL HABITAT ZONE NA
CRITICAL SHORELINE INSPECTION FORM NA
CRITICAL SHORLINE REVIEW, P&Z DATE
REQUIRED STATE AUTHORIZATIONS, DER, DNR, COE
ANY OTHER APPLICABLE REQUIREMENTS:
DBR Review - /
Chapter 500- Fl. Statutes given to contractor

(BUILDING PERMITS BELONG TO THE PROPERTY OWNER) APPLICATION FOR DEVELOPMENT PROMIT Blue Parrot PHONE NAME PERMIT NO: /0055 AND ADDRESS PERMIT FEE: 2000 Beause Ist Fl. 32328 PROPERTY OWNER CONTRACTOR: REGISTRATION NO: THIS APPLICATION MUST BE ACCOMPANIED BY TWO SETS OF PLANS. THE SITE PLAN MUST INCLUDE THE FOLLOWING: FRONT, SIDE AND REAR OF BUILDING WITH EVIDENCE OF WIDTH, DEPTH AND HEIGHT, AND SHOW THE LOCATION OF THE BUILDING ON THE LOT OR BUILDING SITE, SETBACKS, SEPTIC TANK, WATER WELL, DRIVEWAY AND PARKING. IF THE BUILDING SITE IS LOCATED IN A RATED FLOOD ZONE, THE SITE PLAN MUST INCLUDE A TOPOGRAPHIC SURVEY SHOWING ELEVATION OF THE BUILDING SITE. SECTION ONE: PROPERTY TO BE DEVELOPED PARCEL I.D.# 29-093-06W-751-0/0W-057 SUBDIVISION St. George IS! UNIT 1-W BLOCK 10 LOT 57+39 OTHER DESCRIPTION IF NOT A SUBDIVISION NAME OF ROAD OR STREET FRONTING SITE: West Gorcic Dr. ATTACH LEGAL DESCRIPTION OR DEED AND A DETAIL VICINITY MAP WITH DIRECTIONS TO THE DEVELOPMENT SITE. SECTION TWO: PURPOSE OF DEVELOPMENT. MOBILE HOME: ADDITION/ALTERATION X SINGLE FAMILY DWELLING: TOTAL SQUARE FEET:

EST. COST:

EST. VALUE: VALUE OF EXISTING STRUCTURE: SECTION THREE: TYPE OF CONSTRUCTION: Frame ROOF: FOUNDATION: CHISTION LOT DIMENSIONS: NA SECTION FOUR: (TO BE COMPLETED BY PLANNING OFFICIAL) WASTE WATER DISPOSAL SYSTEM: (ATTACHED SEPTIC TANK PERMIT OR LETTER OF SERVICE) SOURCE OF POTABLE WATER: (ATTACH LETTER OF SERVICE IF APPLICABLE) BASE FLOOD ELEVATION: PANEL NO. 0300 C FIRM ZONE V9 (B /6') ELEVATION OF LOWEST HORIZONTAL SUPPORT STRUCTURE OF BUILDING -ZONING DISTRICT R - 2 CRITICAL SHORELINE DISTRICT? 400 CRITICAL HABITAT ZONE? NO IF YES, IDENTIFY WATER BODY___

C OFFICIAL DATE

Robert R. Carrelline 1-21-94
BUILDING OFFICIAL DATE

NOTE TO APPLICANTS AND PERMIT HOLDERS: VIOLATIONS OF THE TERMS AND CONDITIONS OF THIS PERMIT MAY (RANT A STOP WORK ORDER OR REVOCATION OF THIS PERMIT.

FRANKLIN COUNTY PLANNING AND BUILDING DEPARTMENT SUPPLEMENTAL APPLICATION FOR DEVELOPMENT WITHIN THE CRITICAL SHORELINE DISTRICT, COASTAL BUILDING AND FLOOD ZONES.

(1) SUBMIT THE FOLLOWING WITH THIS APPLICATION:

	(A)	ENGINEER AT A SCALE OF NOT MORE THAN 1" EQUALS 30' OF THE PARCEL BEING DEVELOPED INCLUDING THE FOLLOWING
		 LOT OR LAND DIMENSIONS. COASTAL CONSTRUCTION AND SETBACK LINES WHERE APPLICABLE, 50 FOOT CRITICAL HABITAT BUFFER AND 150 FOOT CRITICAL SHORELINE WHERE APPLICABLE. GENERAL TOPOGRAPHY INCLUDING LOCATION OF SAND DUNES, WETLANDS AND NATIVE VEGETATION.
	(B)	ARCHITECTURAL DRAWINGS AND PLANS CERTIFIED BY REGISTERED ENGINEER OR ARCHITECT FOR ALL DEVELOPMENT IN THE FRANKLIN COUNTY COASTAL BUILDING ZONE, INCLUDING THE FOLLOWING:
		FLOOR PLANELEVATIONFOUNDATIONFOUNDATION DETAIL
		STRUCTURAL DETAILPLUMBINGELECTRICALHEAT & AIR
		OTHER MECHANICAL . THESE DETAIL PLANS SHOULD SPECIFY TYPE OF DESIGN INCLUDED TO RENDER THE STRUCTURE HURRICANE RESISTANT AND MUST COMPLY WITH THE STANDARDS OF THE FRANKLIN COUNTY COASTAL BUILDING CODE AND THE 1986 STANDARD BUILDING CODE AS REVISED.
(2)	PRO	POSED ALTERATION OF LAND:
	A. 1	PERCENTAGE OF LAND COVERED BY VEGETATION? NO CLEARING PERCENTAGE OF VEGETATION TO BE CLEARED?
	В. 1	PERCENTAGE OF VEGETATION TO BE CLEARED?
	c. 1	DIMENSIONS OF DRIVEWAY AND OTHER CLEARED AREAS?
	D. 1	PERCENTAGE OF LAND TO BE PLACED IN IMPERVIOUS SURFACE?
	E. I	DRIVEWAY MATERIAL?
(3)	PRO	POSED MITIGATION AND RESTORATION OF THE LAND:
	Α.	CAN DEVELOPMENT BE ACCOMPLISHED WITHOUT TOPPING THE CROWN OF A SAND DUNE?: (EXPLAIN FULLY)
	В.	WHAT STEPS WILL BE TAKEN TO MINIMIZE DISTURBANCE OF DUNE SYSTEM DURING CONSTRUCTION?
	c.	HOW WILL VEGETATION AND DUNES BE RESTORED FOLLOWING DEVELOPMENT?
	D.	IF DEVELOPMENT IS SEAWARD OF COASTAL CONSTRUCTION LINE HAS PROPOSED DEVELOPMENT BEEN APPROVED BY D.N.R. PERMIT NO.FR-004869 (ATTACH COPY OF D.N.R. PERMIT TO APPLICATION.)
(4)	CRIT	TICAL SHORELINE DISTRICT
	A.	PREDEVELOPMENT SITE INSPECTION DATE INSPECTOR INITIALS (ATTACH COPY OF INSPECTION REPORT).
	В.	DEVELOPMENT IN CRITICAL HABITAT ZONE (ATTACH VARIANCE).
	c.	STORMWATER MANAGEMENT PLAN WA (ATTACH COPY)
	D.	WASTEWATER MAINTENANCE AGREEMENT NA (ATTACH COPY).
	E.	TEMPORARY SOLID AND WASTEWATER DISPOSAL SYSTEMS ON SITE A.
	F.	DEVELOPMENT APPROVED BY PLANNING COMMISSION N A DATE .

	G.	DEVELOPMENT WPROVED BY COUNT	TY COMMISSION A TE	
(5)		INEERING CERTIFICATION:		
	STR	UCTURAL INTEGRITY: (EACH STATEM TIALED BY A REGISTERED ENGINE	MENT MUST BE ANSWERED AND (ER OR ARCHITECT).	OR
	A.	IS THE STRUCTURE DESIGNED TO	BE ANCHORED ON PILING?	asting.
	В.	IS THE STRUCTURE DESIGNED TO SURGE, SCOUR AND WAVE ACTION ACCORDANCE WITH THE COUNTY COSTANDARD BUILDING CODES AS RE	ASSOCIATED WITH A 100 YEAR	AR STORM IN
	D.	OTHER STRUCTURAL REQUIREMENTS		
		1		
				÷.
(6)	ELE	VATION REQUIREMENTS:		
	Α.	WHAT IS THE LOWEST BASE ELEVA	TION AT THE BUILDING SITE	
	в.			
	c.	ELEVATION OF THE FIRST FLOOR	HORIZONTAL SUPPORT STRUCT	URE?
			SIGNATURE OF APPLICANT	DATE
			NAME OF REGISTERED ENGINARCHITECT (AFFIX SEAL)	EER OR

			SIGNATURE:	
			FIRM:	
			FLA LICENSE NUMBER:	

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SITE PLAN REQUIREMENTS	PURSUANT TO FRA	NKLIN COUNTY	ORDINANCE 86-9	9 SEC. 301.02
Ir	ndicate the Foll	owing on Site	Plan:	
Regulatory Setbacks		Septic Tank/V	Well Location	
Lot Lines/Dimensions		Critical Shor	reline/ Critic	al
Principal/Accessory str		Habitat _		
the second of th		Other Feature	es:	
Building Plans/Structur Dimensions		other reacure		
Development Location			Scale	Drawn by:
P & Z Approval	BOCC Approval		Date	Permit No.
			1 man	

FEE SCHEDULE FOR SINGLE FAMILY RESIDENCE

BASE VALUATION
ON GRADE:(HEATED AREA) X 40.00 =
ON PILING:(HEATED AREA) X 50.00 =
ADDITIONAL VALUATION
ROOFS OF WOOD SHAKE/SHINGLE, TILE, COPPER, OR STAINLESS STEEL
ADD:(HEATED AREAD) X 1.00 =
BATHS: FULL TILE(SC FT) X 1.50 =
FIREPLACE: (HEATED AREA) X 1.00 =
INTERIOR WALLS ENCLOSED WITH CUSTOM PANELING ADD (PANELED AREA) X 1.00 =
EXTERIOR WALLS OF BRICK, WOOD SHINGLES, CYPRESS, JUNIPER, CEDAR, OR REDWOOD ADD(SQ FT) X 1.50 =
FOR WALLS OF STUCCO OR STONE (SQ FT) X 1.00
FLOOR COVERINGS OF QUARRY TILE, MARBLE OR HARDWOOD ADD (SQ FT) X 1.50 =
PORCHES ON GRADE (SQ FT) X 20.00 =
PORCHES ON PILING(SQ FT) X 25.00 =
DECKS ON GRADE(SQ FT) X 15.00 =
DECKS ON PILINGSQ FT) X 25.00 =
GARAGES AND CLOSED SHEDS(SQ FT) X 25.00 =
OPEN SHEDS AND CARPORTS (SQ FT) X 10.00 =
TOTAL VALUATION (BASE + ADDED VALUE)
*Refer to Fee Table for Permit PERMIT
RADON (SQ FT OF HOUSE) X .01 =
TOTAL PERMIT FEE =

LORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTIO Division of Beaches and Shores ering and Regulation Vd. - M.S. 310 Bureau of Coastal Engl 3900 Commonwealth Tallahassee, Florida 32399-3000

Per	rmi	t Number:_	00486	4-	 _
D o.	of	Pages Atta	ched:		 _

FIELD PERMIT APPROVED PURSUANT TO SECTION 161.063 or 161.062, FLORIDA STATUTES

FINDINGS OF FACT: An application for authorization to conduct the activity indicated in the location and project description shown below was filed with the Department on the date shown below.

CONCLUSIONS OF LAW: The application was considered by the staff designee of the Secretary of the Department of Environmental Protection and found to be in compliance with requirements of Chapter 16B-33, Florida Administrative Code (F.A.C.). Approval is specifically limited to activity in the stated location and project description and the approved plans (if any), and the attached standard conditions and any special conditions stated below pursuant to Rule 16B-33.015(3)(u), F.A.C.

250-W. R-84 PROJECT LOCATION: (DNR reference monument & street address) unstruction of Gazebo not to exceed 1445.F.

SPECIAL PERMIT CONDITIONS: This permit is valid only after all applicable federal, state, and local permits are obtained and does not authorize contravention of local setback requirements or zoning or building codes. This permit shall be posted on the site as Public Notice immediately upon its date of issuance, and shall remain posted along with local approval until the completion of any activity authorized by this permit. Other special conditions of this permit include:

exiting deck, Dock parts

STANDARD PERMIT CONDITIONS: The permittee shall comply with the attached standard permit conditions.

APPLICANT INFORMATION: I hereby certify that: (1) I am either the owner of the subject property or have the owner's consent to secure this permit on the owner's behalf; (2) I shall obtain any applicable licenses or permits which may be required by federal, state, county, or municipal law prior to commencement of the authorized work; (3) I acknowledge that the authorized work is what I requested; and (4) I accept responsibility for compliance with all permit conditions.

Telephone No. 909 Signature Printed Name. Also Title & Company Name if applicable: Mailing Address DEPARTMENT FINAL ACTION: This permit is approved on behalf of the Department of Environmental Protection by

on Date (staff designee): after issuance or upon such earlier date as is hereinafter specified by the staff designee. The permit expires 12 months

Approved plans are attached: YES [] NO 47. EXPIRATION DATE: Standard Permit Conditions: YES [] NO [].

This permit is / is not [] valid without a Department-approved "Information Form to Assess and Reduce Impacts to Marine Turtles." The Sea Turtle Protection Program and Local Authorities were notified on (date in office):

PUBLIC NOTICE: The foregoing constitutes final agency action. Any person substantially affected by this determination has the right to request an administrative hearing to be conducted in accordance with the provisions of Section 120.57, Florida Statutes (F.S.). Should you desire an administrative hearing, your request must comply with the provisions of Rule 28-5.201, F.A.C., if requesting a formal administrative hearing, or Rule 28-5.501, F.A.C., if requesting an informal hearing. Requests for hearings must be received by the Office of the General Counsel at the Department's mailing address as written above, within twenty-one (21) days after the date this notice was posted. Failure to respond within this allotted time frame shall be deemed a waiver of all rights to an administrative hearing. In the event that a legally-sufficient petition for hearing is not timely received, you have the right to seek judicial review of this permit pursuant to Section 120.68, F.S., and Rules 9.030(b)(1)(c)and 9.110, Florida Rules of Appellate Procedure. To initiate an appeal, the Notice of Appeal must be filed with the Office of General Counsel and with the appropriate District Court of Appeal within thirty (30) days after this notice was posted. The Notice filed with the District Court must be accompanied by the filing fee specified in Subsection 35.22(3), F.S.

[White Copy - Tallahassee Office] [Yellow Copy - Applicant] [Pink Copy - Staff Designee] DNR Form 73-122 (Rev. 8/93)

FRANKLIN COUNTY BUILDING PERMIT

CHECKLIST

PAGE ONE OF APPLICATION
PAGE TWO AND THREE OF APPLICATION
TOPOGRAPHICAL SURVEY
WASTE WATER PERMIT OR LETTER MA
SEPTIC TANK VARIANCE DATE (if necessary)
ENERGY AUDIT
SITE PLAN
LOCATION MAP
TWO SETS OF BUILDING PLANS
CRITICAL SHORELINE ZONE MA, CRITICAL HABITAT ZONE MA
CRITICAL SHORELINE INSPECTION FORM NA
CRITICAL SHORLINE REVIEW, P&Z DATE, BCC DATE
REQUIRED STATE AUTHORIZATIONS, DER, DNR, COE
ANY OTHER APPLICABLE REQUIREMENTS:

ST. GEORGE ISLAND UTILITY COMPANY, LTD. WATER APPLICATION FOR COMMERCIAL USE

Name of Customer Responsible	for Payment: Steven C. Ranh
Address: Day 190 57 Gen	- Toled Ex Jam
Service Location: (Legal Des	oription Lot 17+18 Block 13 mest
Is this new construction:	No
Intended Use: Reft	aut
Square Pootage: 1900	
If Restaurant No. of Seats: ()	fust agree with HRS, state/county or
other permit applications.)	160
If Restaurant What are Bours:	11-10
Kitchen Pacilities: yel	
How many bathrooms: 2	
Are they full bathrooms with s	howers: M
Will you have washing machines	
What type of sewage treatment:	
will anyone be living or sleep:	ing (temporarily or permanently)
Do you intend to expand or char	nge the use:
Will you have a well, sprinkles docks	system, irrigation system or
Requirements: Copies of any st Copies of building plans.	ate, county or federal permits.
Date: 5-8-96	Signature of Applicant

CHRISTIAN & MISSIONARY ALLIANCE v. FLA. CITIES 386 So.2d 543, 1980 Fla.SCt 1931

<pg.1>

The CHRISTIAN AND MISSIONARY ALLIANCE FOUNDATION, INC., d/b/a Shell Point Village, Petitioner, v. FLORIDA CITIES WATER COMPANY, Respondent.

No. 55161.

Supreme Court of Florida.

Decided June 26, 1980.

Rehearing Denied August 27, 1980.

Leon F. Olmstead and Prentice P. Pruitt, Tallahassee, for Florida Public Service Commission.

John W. Costigan of Madigan, Parker, Gatlin, Swedmark & Skelding, Tallahassee, for Florida Cities Water

OPINION

SUNDBERG, Justice.

This is a petition for writ of certiorari to review an order of the Florida Public Service Commission (Commission) concerning the justification for certain developer water unit connection charges. We have jurisdiction.1(1)

The petitioner-developer, The Christian and Missionary Alliance Foundation, Inc., owns a retirement community known as Shell Point Village in Lee County, Florida. The respondent-utility, Florida Cities Water Company (Florida Cities), is a privately-owned public utility authorized to provide water services in that area. When this community was in the planning stages, the developer arranged for water service with Florida Cities. The agreement, concluded in 1967, provided for a ten-inch water main to be extended to the front entrance of the development and a meter to be installed at that point of delivery. The developer constructs and maintains the water system past that point.

In 1975 the developer added to the development three multi-family buildings comprising 210 dwelling units. When the utility became aware of this new construction, it requested the developer to pay a one-time charge of \$250 per unit for service availability to these new units, or a total sum of \$52,500. The demand was based on a tariff provision granted the water utility by the Commission in its Order No. 5822, which reads in part as follows:

CONNECTION CHARGE<pg.2>

All applications for service at a new location shall pay, in advance, a connection charge of: \$300 per residential customer with 3/4" meters, \$350 per residential customer with 1" meters, \$250 per multiple dwelling unit as that term is defined in rate schédule MDW, and an amount that is fair and reasonable for commercial customers, but not less than \$350.

The developer refused to make the requested payment. Thereafter, the utility initiated a proceeding before the Commission against the developer, resulting in an order by the Commission that the new service availability charge must be paid. The developer in these proceedings seeks relief from this order and asserts three grounds in support of its position that it should not be required to pay a service availability charge.

First, it contends that the charge applies only to new locations. Because it receives the water for new units through the same master meter used from the beginning, it believes it receives service at an existing location rather than a new location and therefore is not subject to the charge. We reject this contention. This argument may be initially appealing, but it falls to take into account additional demands that may require main plant expansion and development. If the utility is unable to charge for service availability to these new units, the developer could substantially develop Shell Point without paying for the expansion of the water system outside the development that would be necessary to supply the increased demand at the master meter. The financial burden would then be shifted to other customers of the utility contrary to section 367.101, Florida Statutes (1977). We conclude that the new units must be included in the term "new location." Service is still rendered at the meter, but this charge is for service availability and not for the service itself.

The developer's second argument relies solely upon the decision of this Court in Contractors and Builders Ass'n v. City of Dunedin, 329 So.2d 314 [1976 Fla.SCt 740] (Fla.1976). The developer asserts that the service availability charge is invalid because the use of the funds generated by this charge is not limited. In City of Dunedin, we held that an ordinance setting a utility connection charge for new customers was invalid for failure to restrict in writing the disposition of the fees collected. We stated, however:<pg.3>

Raising expansion capital by setting connection charges, which do not exceed a pro rata share of reasonably anticipated costs of expansion, is permissible where expansion is reasonably required, if use of the money collected is limited to meeting the costs of expansion. Users "who benefit expecially [sic], not from the maintenance of the system, but by the extension of the system . . . should bear the cost of that extension."

329 So.2d at 320.

The developer's reliance on City of Dunedin is misplaced because of the simple distinction between a municipal utility which is not regulated by the Commission and a private utility which is so regulated. The principle underlying City of Dunedin is that absent express limiting language in the ordinance authorizing service availability charges by the city, there is no check on the accounting for and application of the revenues for the intended purpose. These considerations are not present when dealing with a private utility regulated by the Commission.

By section 367.121(1), Florida Statutes (1977), the Commission was charged with the responsibility, inter alia, of: (a) prescribing fair and reasonable rates and charges; (b) prescribing a uniform system and classification of accounts; and (c) requiring the filing of periodic reports and all other reasonably necessary information. It was pursuant to this charge that the tariff in question was approved by the Commission. Section 367.101, Florida Statutes (1977), provided the more specific authority for the Commission to "set just and reasonable charges and conditions for service availability."

Under the auspices of this statutory authority, the Commission has established accounting regulations for treatment of service availability charge funds, and such accounting forms a basis for setting rates for water service. The private water utility is required to record all connection charges in Account No. 271 (Uniform System of Accounts) as contributions in aid of construction which are thereafter deducted from the utility's investment for raternaking purposes. Consequently, the collection of service availability charges by a private utility has the effect of reducing, or at least controlling, rates to customers. Thus the objective expressed in the Commission's order "that the new customer will bear the expense of expansion of the facilities to provide him service in order that such new customer will not be subsidized by existing customers," is met. This statutory scheme provides the regulation and accountability missing in the instance of a municipal utility and, hence, makes inapplicable the reasoning of City of Dunedin to this case <pg.4>

The petitioner-developer's third argument that it has a vested right to remain connected to the water system without paying these charges is totally without merit. See H. Miller & Sons, Inc. v. Hawkins, 373 So.2d 913 [1979 Fla.SCt 1984] (Fla.1979).

For the reasons expressed, we hold valid the Commission's order under review.

It is so ordered.

ENGLAND, C. J., and ADKINS, BOYD, ALDERMAN and McDONALD, JJ., concur.

OVERTON, J., concurs in part and dissents in part with an opinion.

FOOTNOTE 1

Art. V, 3(b)(3), Fla.Const.; 367.131, Fla. Stat. (1977).

OVERTON, Justice, concurring in part, dissenting in part.

I concur with the majority in rejecting the first and third arguments of petitioner; however, I would hold that the principles enunciated by this Court in Contractors and Builders Ass'n v. City of Dunedin, 329 So.2d 314 [1976 Fla.SCt 740] (Fla.1976), should apply to private as well as publicly owned utility companies.

I dissent from the holding of the majority that the City of Dunedin applies solely to government-owned utilities. In my view, this would allow the Public Service Commission to permit service availability charge funds of private utilities to be used for maintenance and operations of private utilities while government-owned utilities must, under City of Dunedin, restrict these same funds to the cost of expansion. In my opinion, a privately owned water utility and a government-owned water utility should be treated the same and therefore subject to the same restrictions and limitations on the use of these cost-of-expansion funds. I would hold invalid the Commission's order under review for failure to provide sufficient restrictions upon the funds collected for the service availability charge and remand this cause to the Commission and allow it in subsequent proceedings to incorporate proper restrictions on the use of these revenues.

<pg.5>

State of Florida

Commissioners: SUSAN F. CLARK, CHAIRMAN J. TERRY DEASON JULIA L. JOHNSON DIANE K. KIESLING JOE GARCIA



DIVISION OF WATER & WASTEWATER CHARLES HILL DIRECTOR (904) 413-6900

Public Service Commission

May 21, 1996

Ms. Sandra M. Chase St. George Island Utility Co., Ltd. 3848 Killearn Court Tallahassee. Florida 32308

Dear. Ms. Chase,

The Commission received an inquiry from Jan Hevier, Esquire, who represents the individual who recently purchased the Blue Parrot Oceanfront Cafe, Inc. (service location No. 480). According to Mr. Hevier, St. George Island Utility Co., Ltd. (St. George) intends to assess a service availability charge of \$7,657.02, apparently based upon the maximum number of 60 seats that the restaurant is permitted for.

A review of this situation indicates that the additional charge of \$7,657.03 is inappropriate. A service availability charge is typically imposed upon the initiation of service to a location. Any service availability charges related to the initiation of service should have been collected from the prior owner of the establishment. A change in ownership does not warrant the imposition of additional charges. Moreover, according to Mr. Hevier, the restaurant will only have 38 seats and the only expansion will be an additional sun deck. Based upon these factors, the additional service availability charges are unwarranted. Unless the utility files a written response by June 7, 1996, staff will consider this matter closed.

Should St. George wish to pursue this matter, the utility should address the following issues in its written response: why the requested additional service availability charges are warranted and not unfairly discriminatory; why the additional charges were not collected from the prior owner; and whether the utility would refund service availability charges for all existing commercial and residential customers if their usage decreases. If St. George still wishes to impose this additional charge it will likely be necessary to open a docket to address the appropriateness of the additional service availability charges.

Letter - Ms. Chase Page 2 May 21, 1996

Sincerely,

(HW Charles H. Hill

Director

Division of Water and Wastewater (Willis, Crouch, Rendell, Groom) C: Division of Legal Services (Jaber, O'Sullivan) Jan J. Hevier, Esquire