DATE 04/14	1/2004			Building Po		PERMIT
APPLICANT	SHANA (it Expires One Ye	ear From the Date of PHONE	of Issue 386.364.1234	000021740
ADDRESS	2310	W US HIGHWAY 90)	LAKE CITY	360.304.1234	FL 32055
OWNER		Y USED SUPERCENT		PHONE	386.755.2424	
ADDRESS	2310	US HIGHWAY 90		LAKE CITY		FL 32055
CONTRACTO		ED J. HATFIELD,III./G.	AMBLE	PHONE		
LOCATION O			ROX. 2 MILES ON TI	HE LEFT.	N.	
TYPE DEVEL	OPMENT	METAL BLDG	ES'	TIMATED COST OF CO	ONSTRUCTION	31200.00
HEATED FLO	OR AREA	1500.00	TOTAL ARE	EA	HEIGHT _	.00 STORIES 1
FOUNDATION	CONC	WALL	S METAL F	ROOF PITCH 1'12	FI	LOOR CONC
LAND USE &	ZONING	CI		MAX	K. HEIGHT	35
Minimum Set E	Back Requir	ments: STREET-F	RONT	REAR		SIDE
NO. EX.D.U.		FLOOD ZONE	x	DEVELOPMENT PER	MIT NO.	
PARCEL ID	36-3S-16-	02624-000	SUBDIVISIO	N		
LOT	BLOCK	PHASE			AL ACRES .8	
LOT	BLOCK	FRASE _	ONTI		AL ACKES	37
			CBC058310	Algene	malet	sor Heat Sho
Culvert Permit N	lo.	Culvert Waiver Co	ntractor's License Num	iber	Applicant/Owner/	Contractor
FDOT-EXISTIN	1G	X-04-0068	BLK		ID	<u>N</u>
Driveway Conne	ection	Septic Tank Number	LU & Zonin	g checked by App	roved for Issuanc	e New Resident
COMMENTS:	Charles Commence of the Commen	99				
SRWMD PERM	IT ON FIL	Ε.			200000 No.24 Vivos (1.5000)	
					Check # or Ca	ash 14852
		FOR BUI	LDING & ZONIN	G DEPARTMENT	ONLY	(footer/Slab)
Temporary Power	er		Foundation	1810: 02 12 1	_ Monolithic _	N, M, S,
		date/app. by		date/app. by		date/app. by
Under slab rough	n-in plumbi	ngdate/app.	Slab	date/app. by	Sheathing/1	Nailingdate/app. by
Framing		0.50	STATES	ove slab and below wood	floor	date/app. by
	date/app	. by	The second secon	over state and select wood		date/app. by
Electrical rough-			Heat & Air Duct	1	Peri. beam (Lintel)
D		date/app. by	1	date/app. by		date/app. by
Permanent power		e/app. by	C.O. Final	ate/app. by	Culvert	date/app. by
M/H tie downs, b	locking, ele	ectricity and plumbing			Pool	чанеларр. бу
Reconnection			date/app. Pump pole	Utility Pole		date/app. by
M/H Pole	da	ate/app. by	date/a	pp. by	date/app. by	
	app. by	. Trave	l Trailerda	te/app. by	Re-roof	date/app. by
		and Selection Colors				
BUILDING PERI	MIT FEE \$	C	CERTIFICATION FEE	\$	SURCHARGE	FEE \$.00
MISC. FEES \$.00	ZONING CI	ERT. FEE \$	FIRE FEE \$	WASTE	FEE \$
FLOOD ZONE D	EVELOPM	IENT FEE \$	CULVERT FE	E \$	TOTAL FEE	210.00
NSPECTORS O	FFICE	>/)/		CLERKS OFFICE	CXI	
	_	THE REQUIREMENTS OF	THIS PERMIT, THERE N	MAY BE ADDITIONAL RES	TRICTIONS APPLI	CABLE TO THIS

NOTICE: IN ADDITION TO THE REQUIREMENTS OF THIS PERMIT, THERE MAY BE ADDITIONAL RESTRICTIONS APPLICABLE TO THIS PROPERTY THAT MAY BE FOUND IN THE PUBLIC RECORDS OF THIS COUNTY. AND THERE MAY BE ADDITIONAL PERMITS REQUIRED FROM OTHER GOVERNMENTAL ENTITIES SUCH AS WATER MANAGEMENT DISTRICTS, STATE AGENCIES, OR FEDERAL AGENCIES.

"WARNING TO OWNER: YOUR FAILURE TO RECORD A NOTICE OF COMMENCEMENT MAY RESULT IN YOUR PAYING TWICE FOR IMPROVEMENTS TO YOUR PROPERTY. IF YOU INTEND TO OBTAIN FINANCING, CONSULT WITH YOUR LENDER OR AN ATTORNEY BEFORE RECORDING YOUR NOTICE OF COMMENCEMENT."

This Permit Must Be Prominently Posted on Premises During Construction

PLEASE NOTIFY THE COLUMBIA COUNTY BUILDING DEPARTMENT AT LEAST 24 HOURS IN ADVANCE OF EACH INSPECTION, IN ORDER THAT IT MAY BE MADE WITHOUT DELAY OR INCONVIENCE, PHONE 758-1008. THIS PERMIT IS NOT VALID UNLESS THE WORK AUTHORIZED BY IT IS COMMENCED WITHIN 6 MONTHS AFTER ISSUANCE.

Columbia County Building Permit Application

For Office Use Only Application # 6463=57 Date	Received 3/17 By 16 Permit # 2/740
Application Approved by - Zoning Official PLK Date	te 14. 04.04 Plans Examiner Date
[ing CI Land Use Plan Map Category CommERCE
Comments	
GLAMBLE LASSOCIATES	
Applicants Name Gateway Used Car Super Co	Phone 755 2474
Address 2310 tes Hwy 90 Lake Cats	2. Pt 32055 8588 US Nighway 90, C.C
Owners Name Pat Allbritton, SR GATE	way useo a syphone 755 - 2 42 4
911 Address 2310 W. U.S. 90 , LAKE, C.	ty FL 32055
Contractors Name Gamble + Associates Cons	truckin, Drc. Phone 386-364-1234
Address 8588 U.S. Hwy 90, LIVE Oak,	FC 32060
Fee Simple Owner Name & Address William Str.	eicher, 2310 us Huy 90, Lake City, FC
Bonding Co. Name & Address N/A	22.00
Architect/Engineer Name & Address B. II Free man	409 E Duval Street Suite 3. Lake City, Fr
Mortgage Lenders Name & AddressN/A	32055
Property ID Number 36-35-16-02624-000	Estimated Cost of Construction #31, 200.00
Subdivision Name	Lot Block Unit Phase
of Ins on the eight (From	ximately of miles fast
of Ins on the Right (From	LIVE OAK AL.
Type of Construction pre-engineered metal building	A Number of Evision Dwelling on Branch
Total Acreage O. 91 Lot Size 201. 45 Do you need a - C	Thornber of Existing Dwellings on Proberty
Actual Distance of Structure from Property Lines - Front 140	
Total Building Height Number of Stories	Hedred Floor Ared 1300 Roof Pitch 177
Application is hereby made to obtain a normit to do work and	the table of table o
Application is hereby made to obtain a permit to do work and installation has commenced prior to the issuance of a permit	and that all work be performed to meet the standards of
an iswa regulating construction in this jurisdiction.	
OWNERS AFFIDAVIT: I hereby certify that all the foregoing in compliance with all applicable laws and regulating construct	formation is accurate and all work will be done in
WARNING TO OWNER: YOUR FAILURE TO RECORD A NOTIFICIAL TO THE TO YOUR PROPERTY. IF YOU I	INTEND TO OPTAIN EINIANCING CONSULT VIEW
CENTER OF A TOMME! BEFORE RECORDING YOUR NOTIC	E OF COMMENCEMENT.
ct zel Wall	F. () Wather
Owner Builder or Agent (Including Contractor)	Contractor Signature
STATE OF FLORIDA	Contractors License Number 45 - 40 58 310
COUNTY OF COLUMBIA	Competency Card Number
Sworn to (or affirmed) and subscribed before me	NOTARY STAMP/SEAL Notary Public, State of Florida
his / let day of april 2004.	My comm. exp. Seot. 29, 2006
Personally known or Produced Identification	Somm. No. DE 154191
or Fronton Identification	Notary Signature

21740

NOTICE OF COMMENCEMENT

STATE OF FLORIDA COUNTY OF COLUMBIA

The undersigned hereby gives notice that improvement will be made to certain real property, and in accordance with Chapter 713, Florida Statutes, the following information is provided in this Notice of Commencement.

Des	scription of Property: Z310 W. US 90, Lake City, FL 32055
	20 VEDY 1/ 200 engineered
Ger m	neral Description of Improvement: 30 × 50 × 16 pre-engineered
Ow a.	ner Information: Name and Address: Bill Streicher, 2310 u.s. 90, Lake City, 1 32055
b.	Interest in Property:OWner
C.	Name and Address of Fee Simple Titleholder (if other than owner):
Cor	ntractor (name and address): GAMBLE 9 Associates Construction, INC. 8588 US Hwy 90
Su a.	rety: Live Oak, FL 32060 Name and Address: N/A
b.	Amount of Bond:
Pe	ersons within the State of Florida designated by owner upon whom notices or other documents me served as provided by Florida Statutes 713.13(1)(a)(7): PAT ALLBRITTON,
	addition to himself, owner designates:
Ex	receive a copy of the Leinor's Notice as provided in <u>Florida Statutes</u> 713.13(1)(b). (piration date of Notice of Commencement (the expiration date is 1 year from the date of record less a different date is specified):
	mal & Shirthum
	Type Owner Name: Josephne Strenchen
	Type Owner Name:
worn to	and subscribed before me this 24th day of March , 19 2004
ersonall roduced	ly Known <u>Seidra G. Bohannon</u>
	DEIDRA G. BOHANNON MY COMMISSION # DD 274091 EXPIRES: December 10, 2007 Bonded Thru Pichard Insurance & Control



136-35-16-02624-000

SUWANNEE RIVER WATER MANAGEMENT DISTRICT

9225 CR 49 LIVE OAK, FLORIDA 32060 TELEPHONE: (386) 362-1001 TELEPHONE: 800-226-1066 FAX (386) 362-1056

NOTICED GENERAL PERMIT

PERMITTEE: WILLIAM STREICHER JR. 2310 WEST U. S. 90 LAKE CITY, FL 32055

PERMIT NUMBER: ERP93-0054M

DATE ISSUED: 03/23/2004 DATE EXPIRES: 03/23/2006

COUNTY: COLUMBIA TRS: S36/T3S/R16E

PROJECT: GATEWAY USED CAR SUPERCENTER

Approved entity to whom operation and maintenance may be transferred pursuant to rule 40B-4.1130, Florida Administrative Code (F.A.C.):

WILLIAM STREICHER JR.
2310 WEST U. S. 90
LAKE CITY, FL 32055

Based on information provided, the Suwannee River Water Management District's (District) rules have been adhered to and an environmental resource noticed general permit is in effect for the permitted activity description below:

Previous permit issued for 0.03 acres of impervious surface on 2.46 acres. Modification consists of construction and operation of a surfacewater management system serving 0.04 acres of impervious surface on a total project area of 2.46 acres in a manner consistent with the application package submitted by Freeman Design Group, Inc. on March 19, 2004.

It is your responsibility to ensure that adverse off-site impacts do not occur either during or after construction. Any additional construction or alterations not authorized by this permit may result in flood control or water quality problems both on and off site and will be a violation of District rule.

You or any other substantially affected persons are entitled to request an administrative hearing pursuant to ss.120.57(1), Florida Statutes (F.S.), and s.40B-1.511, F.A.C., if they object to the District's actions. Failure to request a hearing within 14 days will constitute a waiver of your right to request such a hearing. In addition, the District will presume that permittee waives Chapter 120, F.S., rights to object or appeal the action upon commencement of construction authorized by the

Permit No.: ERP93-0054M

Project: GATEWAY USED CAR SUPERCENTER

Page 2 of 4

permit.

This permit is issued under the provisions of chapter 373, F.S., chapter 40B-4, and chapter 40B-400, F.A.C. A noticed general permit authorizes the construction, operation, maintenance, alteration, abandonment, or removal of certain minor surface water management systems. This permit authorizes the permittee to perform the work necessary to construct, operate, and maintain the surface water management system shown on the application and other documents included in the application. This is to notify you of District's agency action concerning Notice Of Intent. This action is taken pursuant to rule 40B-4 and 40B-400, F.A.C.

General Conditions for All Noticed General Permits:

- 1. The terms, conditions, requirements, limitations, and restrictions set forth in this section are general permit conditions and are binding upon the permittee for all noticed general permits in Part II of this chapter. These conditions are enforceable under Part IV of chapter 373, F.S.
- 2. The general permit is valid only for the specific activity indicated. Any deviation from the specified activity and the conditions for undertaking that activity shall constitute a violation of the permit. A violation of the permit is a violation of Part IV of chapter 373, F.S., and may result in suspension or revocation of the permittee's right to conduct such activity under the general permit. The District may also begin legal proceedings seeking penalties or other remedies as provided by law for any violation of these conditions.
- 3. This general permit does not eliminate the necessity to obtain any required federal, state, local and special District authorizations prior to the start of any construction, alteration, operation, maintenance, removal or abandonment authorized by this permit.
- 4. This general permit does not convey to the permittee or create in the permittee any property right, or any interest in real property, nor does it authorize any entrance upon or activities on property which is not owned or controlled by the permittee, or convey any rights or privileges other than those specified in the general permit and Part II of this chapter.
- 5. This general permit does not relieve the permittee from liability and penalties when the permitted activity causes harm or injury to human health or welfare, animal, plant or aquatic life, or property. It does not allow the permittee to cause pollution in contravention of Florida Statutes and District rules.
- 6. The permittee is hereby advised that s.253.77, F.S., states that a person may not commence any excavation, construction or other activity involving the use of sovereign or other lands of the state, the title to which is vested in the Board of Trustees of the Internal Improvement Trust Fund without

Permit No.: ERP93-0054M

Project: GATEWAY USED CAR SUPERCENTER

Page 3 of 4

obtaining the required lease, license, easement, or other form of consent authorizing the proposed use. Therefore, the permittee is responsible for obtaining any necessary authorizations from the Board of Trustees prior to commencing activity on sovereignty lands or other state-owned lands.

- 7. The authorization to conduct activities pursuant to general permit may be modified, suspended or revoked in accordance with chapter 120, and s.373.429, F.S.
- 8. This permit shall not be transferred to a third party except pursuant to s.40B-4.1130, F.A.C. The permittee transferring the general permit shall remain liable for any corrective actions that may be required as a result of any permit violations prior to sale, conveyance, or other transfer of ownership or control of the permitted system or the real property at which the permitted system is located.
- 9. Upon reasonable notice to the permittee, District staff with proper identification shall have permission to enter, inspect, sample and test the permitted system to insure conformity with the plans and specifications approved by the permit.
- 10. The permittee shall maintain any permitted system in accordance with the plans submitted to the District and authorized by this general permit.
- 11. A permittee's right to conduct a specific noticed activity under this noticed general permit is authorized for a duration of two years.
- 12. Construction, alteration, operation, maintenance, removal and abandonment approved by this general permit shall be conducted in a manner which does not cause violations of state water quality standards, including any antidegradation provisions of s.62-4.242(1)(a) and (b), 62-4.242(2) and (3), and 62-302.300, F.A.C., and any special standards for Outstanding Florida Waters and Outstanding National Resource Waters. The permittee shall implement best management practices for erosion, turbidity and other pollution control to prevent violation of state water quality standards. Temporary erosion control measures such as sodding, mulching, and seeding shall be implemented and shall be maintained on all erodible ground areas prior to and during construction. Permanent erosion control measures such as sodding and planting of wetland species shall be completed within seven days of any construction activity. Turbidity barriers shall be installed and maintained at all locations where the possibility of transferring suspended solids into wetlands or other surface waters exists due to the permitted activity. Turbidity barriers shall remain in place and shall be maintained in a functional condition at all locations until construction is completed and soils are stabilized and vegetation has been established. Thereafter the permittee shall be responsible for the removal of the barriers. The permittee shall correct any erosion or shoaling that causes adverse impacts to the water resources.
- 13. The permittee shall hold and save the District harmless from any and all damages, claims or

Permit No.: ERP93-0054M

Project: GATEWAY USED CAR SUPERCENTER

Page 4 of 4

liabilities which may arise by reason of the construction, alteration, operation, maintenance, removal, abandonment or use of any system authorized by the general permit.

- 14. The permittee shall immediately notify the District in writing of any previously submitted information that is later discovered to be inaccurate.
- 15. The permittee shall perform all construction authorized in a manner so as to minimize adverse impacts to fish, wildlife, natural environmental values, and water quality. The permittee shall institute necessary measures during construction including riprap, reinforcement, or compaction of any fill materials placed around newly installed structures, to minimize erosion, turbidity, nutrient loading, and sedimentation in the receiving waters.
- 16. The permit is issued based on the information submitted by the applicant which reasonably demonstrates that adverse off-site water resource impacts will not be caused by the permitted activity. It is the responsibility of the permittee to insure that such adverse impacts do not in fact occur either during or after construction.

WITHIN 30 DAYS AFTER COMPLETION OF THE PROJECT, THE PERMITTEE SHALL NOTIFY THE DISTRICT, IN WRITING, THAT THE FACILITIES ARE COMPLETE.

District Staff

Approved by

Date Approved_

Joseph H. Dixon, Jr. P.E.

Product Design Consultant 407-671-0169

Florida No. 7768 FAX: 407-671-2693

3952 Lake Mira Ct. Orlando, FL 32817

July 13, 2001

TEST REPORT

Reference No.: 21047

Test No. USD-01-11: U S Door Rolling Steel Door

Model 651-30 (16'-0" wide x 8'-0" high opening)

Tested for Structural Performance

Date of Test:

July 13, 2001

Location of Test:

U S Door

10221 Rocket Blvd. Orlando, FL 32824

Manufacturer:

US Door

Orlando, Florida

Description of Test Unit:

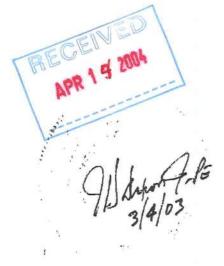
CHUMBOWS/Consulation possible and tion of the

The door tested was a U S Door Model 651-30 rolling steel door, mounted for a 16'-0" wide x 8'-0" high opening. The left jamb of the test chamber was constructed of precast concrete and the right jamb was made of steel.

The steel door-guide for the steel jamb was attached to the jamb by means of seven ½ x 7/8" HWH Self-Drilling Screws attached through the lip of the guide near the opening of the door. These seven screws were located at 4", 15½", 15½", 15½", 15½", 15½" and 11" spacing starting from the floor. In addition, seven steel brackets (2" x 2" x 2½" long x 0.106" thick) were attached to the guide at 4", 8", 16", 16", 16", and 16" spacing starting from the floor. Brackets 1, 2, 3, 6, and 7 from the floor were attached in the normal manner with ½ x 7/8" HWH Self-Drilling Screws attaching the bracket to the steel jamb. Brackets 4 and 5 from the floor were placed in reversed direction so the leg against the jamb was under the guide. The heel of the bracket was welded the full length of the bracket to the steel jamb (1/8" weld x 2½" long). This procedure was to qualify either the screw attachment or the weld attachment of the bracket to the jamb. The guides were designed to engage the windlocks under wind loading. The windlocks were attached to the curtain in every other corrugation (alternate corrugations).

For the guide attachment to the concrete jamb, seven steel brackets (2" x 2" x 2 ½" long x 0.106" thick) were attached to the guide in the usual manner. These brackets were spaced at 4", 8", 16", 16", 16", and 16" spacing starting from the floor. The brackets were attached to the concrete with 5/16" x 1 ½ " masonry sleeve anchors. The inside lip (nearest the opening) of the guide was attached to the concrete jamb with six additional fasteners spaced from the floor, at 7", 16", 17" 17", 16 ¼", and 15 ½" on center. These fasteners were ¼" x 1¾" HWH masonry screw anchors. The guides were the same as for the steel jamb.

The corrugated steel curtain was 0.016" thick steel, Grade 80. The door was fabricated using interlocking panels 16'-5" long with a net height of approximately 20". A steel bottom angle, 2" horizontal x $1\frac{1}{2}$ x 1/8" inches, was attached to the bottom panel. The shaft carrying the weight of the door was supported by brackets at each side of the door. Each bracket was attached to the wall independent of the guide and wind



Joseph H. Dixon, Jr. P.E. FL No. 7768

Test Report: USD-01-11

July 13, 2001

resisting system. The test unit overall was in substantial conformance with Drawing No. 651-30-192, Sheet 1, dated 7/13/01.

Witnesses:

Mr. Dean Loose, U.S. Door Mr. J. H. Dixon, Jr. P.E., Consultant

Manner of Testing:

The test door was installed in a test chamber with the opening framed with the left jamb constructed of an 8" x 8"solid precast concrete column, and the right jamb was constructed with a steel jamb. Positive air pressure was applied to the normal outside surface of the door by applying air pressure to the inside of the test chamber. Negative pressure was applied by creating a partial vacuum inside the test chamber. The test sample was tested for structural performance in substantial accordance with the procedures described in ASTM E 330-90, Structural Performance of Exterior Windows, Curtain Walls, and Doors by Uniform Static air Pressure Difference. Tape and plastic film were used to seal the door against leakage in a manner, which in my judgement did not influence the results of the test.

100% design pressure was designated as +30 psf and -30 psf. The door was tested to 50%, 100% and 150% of both positive and negative design pressures, releasing the load after each application. Center deflections and permanent sets were recorded. Test measurements are shown below.

Purpose of Test:

The purpose of this test was to qualify the U S Door Rolling Steel Door, Model 651-30, 16'-0" wide x 8'-0" high, with 0.018 in thick corrugated steel panels, as meeting the test criteria of the 1997 Standard Building Code, Sections 1706.1 Test Procedure, (ASTM E 330) and Section 1707.4 Exterior window and door assemblies.

Test Results:

MEASUREMENTS

Load Pos / Neg (psf)	% Design Load	Horizontal Deflection at center (in)	Duration of Load (sec)
0	0		
15	50		10
0	0	0	60
30	100	10.63	36
0	0	0	60
45	150	13.88	10
0	0	1.31	60
0	0		
-15	50		10
0	0	0	60
-30	100	12.88	36
0	0	1.38	60
-45	150	12.63	10
0	0	1.50	60

All Super 7-18 3/4/03

Deflection was measured at the center of the 16'-0" span, 47 1/2" from the bottom of the door.

Joseph H. Dixon, Jr. P.E. Fl. No. 7768

Test Report: USD-01-11

July 13, 2001

Maximum Allowable Permanent Set:

After design load	
After design load: After 150% of design load:	not specified
To or design road.	not specified

Actual Permanent Set:

After positive design load	
After positive design load. After 150% positive design load.	0.00 in.
After negative design load After 150% negative load	1.38 in
To an inegative load	1.50 in

Observations:

After positive wind loading, the attachment of the guides to the concrete jamb showed signs of damage. The concrete screw anchor guide attachments had cracked the concrete jamb at the face of the opening. Cracks in the concrete emanating from the screw anchor attachments indicated that all of these anchors had lost their load carrying ability. The brackets had moved laterally due to slippage along the plane of shear until the sleeve anchor engaged the end of the slotted hole, and the sleeve anchors then carried the entire load. However, this damage did not impair the load carrying capacity of the door during the negative load test nor its ability to return to its initial position after the test. The door was operable at the conclusion of the test.

Summary:

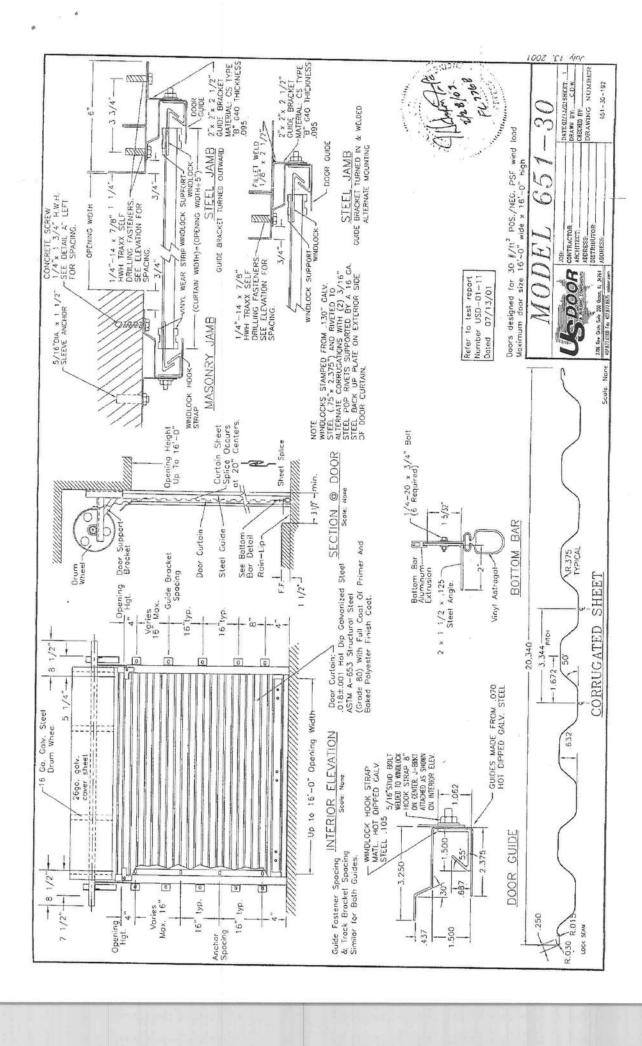
The door was tested in accordance with the 1997 Standard Building Code and met the requirements for a design wind pressure of +30.0 / -30.0 psf.

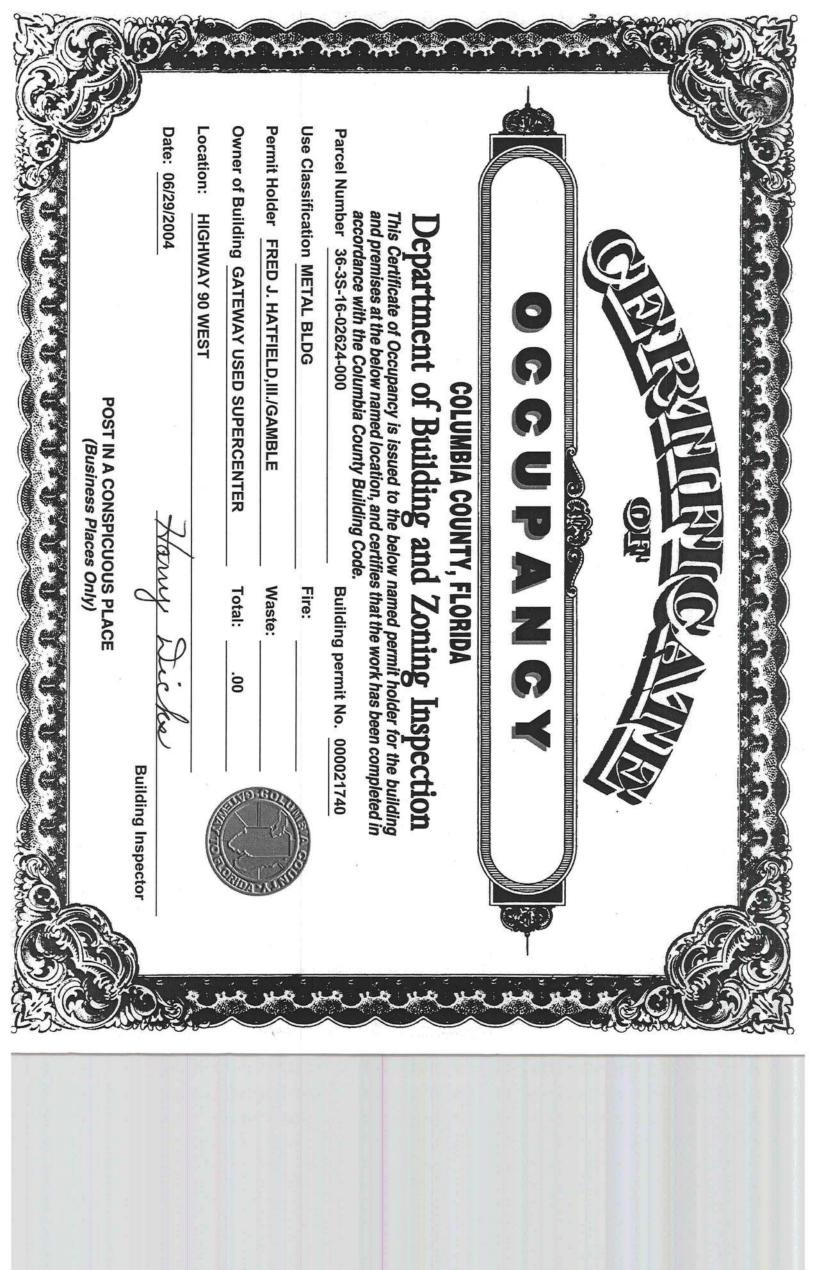
Respectfully submitted,

Joseph H. Dixon, Jr. P.E.

Al defen fits 3/4/03

Page 3 of 3





LAKE CITY / COLUMBIA COUNTY FIRE DEPARTMENT

161 NW Main Blvd., Lake City, FL 32055 Phone: 386-752-3312 Fax: 386-758-5424

e-mail: lcfd@isgroup.net

fire01@isgroup.net (Fire Chief)

Alphonso Wilson Fire Chief

TO:

Gus Rentz

FROM:

Frank E. Armijo, Captain

State Fire Inspector License #112877

DATE:

June 10, 2004

SUBJECT:

Fire Safety Inspection

A fire safety inspection was performed today at Allbritton's Gateway, located at 2310 US Hwy 90 W, Lake City, FL, 32055. This facility meets all requirements of Chapter 24 of Life Safety Code 101, 1997 Edition. No violations were noted. I recommend approval.

Frank E. Armijo, Captain

State Fire Inspector License #112877

21740

Gathery william * 21740

17856 U.S. Highway 129 • McAlpin, Pt. 32062 362-3887 JASPER LAKECTTY MADISON (800) 771-3887 FLA. 1-800-771-3887 ACCT NO 426 91 00 CURRENT PLEASE REMIT FROM THIS INVOICE
SAVE POSTAGE - PAY YOUR SERVICE TECHNICIAN ONE SAND RETURN THIS COPY WITH REMITTANCE 1 1/2% PER MONTH (18% PER ANNUM) OR \$1.00 MINUMUM BYTEREST CHARGED ON ALL TIEMS 30 DAYS PAST DUE. 31-60 PREVIOUS DUE AMOUNT DUE THIS SERVICE SALESTAX PAYMENTS INTEREST OTHERS SHRUBS LAWN 61-90 OVER 90

Needs Termite certification Fire Oept. Letter for. C.O. Carbut conot.

If You Need Help Getting Prenatal Care, Call Florida's Healthy Baby Hotline

1-800-451-BABY