### 107 South River Road

TOWN OF SEWALL'S POINT FLORIDA

APPLICATION FOR A PERMIT TO BUILD A HOUSE OR COMMERCIAL BUILDING
This application must be accompanied by three sets of complete plans, to scale, (a scale for building drawings), including plot plan, foundation plan, floor plans, wall and roof cross-sections; plumbing, electrical and air-conditioning layouts, and at least two elevations, as applicable. A copy of the property deed is required for new house or commercial building construction.
owner MB. AMO JOHN B. CAUL Present address Rio Vista, SEWALL'S
Phone 283-2941  General contractor SCHENANDOAH BLORS INC. Address 3802 OLEANDER AVE. Tol
General contractor Children Contractor

461-5444 License No.#46 Where licensed MAKTINCO. Plumbing contractor RC. LINASEY PLBC. License No. #9 License No. Air-conditioning contractor KANSE & CRINE Describe the building, or alteration to existing building\_ KESIDENCIE Name the street on which the building, its front builiding line and its front yard will Subdivision No VISTA (excluding garage, carport, porches, pools, etc.)...square feet 3870 Building area, inside walls Contract price (excluding land, carpeting, appliances, landscaping, etc.) \$ 95000 Cost of permit \$505- Plans approved as submitted or, as marked I understand that this permit is good for 12 months from the date of its issue and that the building for which this permit is issued must be completed within that time and in accordance with the approved plans. I further understand that approval of these plans in no way relieves me of complying with the Town of Sewall's Point Ordinances, the South Florida Building Code, T agree that the building site will be clean and roughgraded before a Certificate of Occupancy is sought, and, moreover, that I shall be responsible for maintaining the construction site in a neat and orderly fashion, policing the area for trash, scrap building materials and other debris, such debris being gathered in one area and at least once a week, or oftener when necessary, removing same from the area and from the Town of Sewall's Point. Failure to comply with the above requirements may result in a Building Inspector or a Town Commissioner "Red-tagging" the building project. Officiancy Osieling Cale. I understand that this building must be in accordance with the approved plans and that it must comply with all code requirements before a Certificate of Occupancy will be issued and the property approved for all utility services. I agree that within 90 days after the building has been approved for occupancy, the property will be landscaped so as to be compatible with its neighborhood, as required by the Town's zoning ordinance. Ullen Note: Speculation builders will be required to sign both of the above statements.

	TOWN	RECORD	Date submitted
		/ .	Inspector's initials dun
Approved by	Building Inspector (date)	//!-/	
	Town Commissioner (date)	11 July 179	Commissioner's initials
		Des 3,1979	
Certificate	of Occupancy issued (date)_		

County Health Department

system is installed in a location other than area permitted. PRIOR HEALTH DEPARTMENT APPROVAL REQUIRED

Permit VOID if well or sept DEPARTMENT OF HEALTH AND REHABILITATIVE SERVICES DIVISION OF HEALTH Application and Permit of

Individual Sewage Disposal Facilities

RECEIVED JUL

Section I - Instructions:

- 1. Percolation test data, soil profile and water table elevation information must be attached. (Note: Test must be made at proposed location of system).
- 2. Existing building and proposed buildings on lot must be shown and drawn to scale at their location or proposed location. (Use block on this sheet or attach plot plan).
- 3. Proposed location of septic tank must be shown on plan.

Section II - Information:

Any pond or stream areas must be indicated on the plan.

- 5. Indicate name and date of recording of subdivision. not recorded, attach metes and bounds description.
- 6. Complete the following information section.

### Notes:

- 1. Not valid if sewer is available.
- Individual well must be 75 feet
- from any part of system.

  3. Call 287-1277 and grant of sice a 24-hour notice and give when ready for inspection.

1. Property Address (Street & House No.)		
Lot 93 Block — Subdivision	Res Mata	<b>'</b>
Date Recorded Directions	to Job Cast of Stuarton C Chean Blow	1
No Veryalla PV. Rel. So 100 (1) 11 col 20	MULLIN Star So Reserve Red & So do 15	
2. Owner or Builder John Rand A-age	Bldps)	٥.
P.O. Address 1115 C. (Qc 2ax City	Turit	:
3. Specifications		•
3 Scelvion "		41 °
Tank Drainfield	Scale 1" = 50'	
900 Gals. ft. of 6" clay tile		
or 5" perforated	(Rear)	. '
plastic drain in a	(1002)	
	a [	*.,
Gals. 25 93' trench or ft. of 4" clay drain	Name	; .
or 4" perforated	8	
plastic drain in an	<u>e</u>	3,
18" trench	S S	
4. House to be constructed:		
Check one: FHA	reet (Sid	۲.
VA Conventional	r 6	
	se Sheet 2 of 2	
This is to certify that the project	S S	•
described in this application, and as	T I	
detailed by the plans and specifica-	tate	41.2.
tions and attachments will be con-		
structed in accordance with state		•
requirements.	~	. <i></i>
o'l		
Applicant: Sebenandoah Blars, Please Print	(Front)	
Please Print	(Name of Street or State Road)	•
		.,
Signature: Schenardon Dlass	Date: 4-28-79	٠.
	- Company	
	E BELOW THIS LINE * * * * * * * * * * * * * * * * * * *	٠.
Section III - Application Approval & Cons		٠,
Installation subject to following spec	ecial conditions:	•
man all and a second a second and a second a		
The above signed application has been	found to be in compliance with Chapter 17-13,	. 27
shorp and iff action 4 and and all the actions	struction is hereby approved, subject to the	Ι.
above specifications and conditions.  By: The State of th	by Health Dept. Marker Date 7/5/	29
county	ty nearth pept. // / / / Date // /	
Section IV - Final Construction Approval	****	•
Construction of installation approved	l: Yes No .	
	iesno	;,
		<del>-</del> .
FHA No. VA No.	the state of the s	

TEMPORARY SAN 428 REV. 7/1/73

### FLORIDA DEPARTMENT OF POLLUTION CONTROL

S. E. Subregion 806 South 6th Street Fort Pierce, Florida 33450

Tel. (305) 464-8525

SOIL BORING LOG Soil Identification: CLASS   GROUP S.P. Soil Characteristics  Percolation Rate 20 mirr/inch  Soil Boring and Percolation  Soil Boring and Percolation  Test Location:	INDIVIDUAL S	SEWAGE DISPOSAL FACILITIES	
SOIL BORING  Soil Beantification: CLASS   GROUP S.C.  Soil Characteristics  Soil Charact	Location: Fox 93	DATA SHEET Leherandon	
This sapile tank system is not located within 50 feat of the high water line of a lake, stream, canel or other waters, nor within 75 feat of only private set; nor within 100 feat of water supply place; nor within 100 feat of any guillic setter supply; nor within 100 feat of any guillic setter system.  **PAC**  **PAC**  **SOIL DATA**  **SOIL DATA**  **SOIL BORING** LOG**  **SOIL BORING**		County: Martida	
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SOIL BORING Soil Identification CLASS GROUP Selection Characteristics  Percoletian Rate 20 Aberr/Inch  Tass Location			
SOIL BORING Soil Identification CLASS GROUP Selection Characteristics  Percoletian Rate 20 Aberr/Inch  Tass Location	••	oc Vac	.   :
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SOIL BORING LEGENO Soil Identification: CLASS   GROUP SP Soil Characteristics   Proposed Septic Tank and Drainfield   Drainfield   Drainfield			η
SOIL BORING Soil dentification: CLASS   GROUP St. Soil Characteristics   Proposed Septic Tonk and Organization Water Supply Well    Percolation Rate 20 min/inch   Proposed Water Supply Well    Soil Serving and Percolation   Class   Soil Serving and Percolation Tay Location    Tay Location   Proposed Septic Tonk and    OExisting Water Supply Well    Soil Serving and Percolation   Class   Soil Serving and Percolation    Tay Location   Tay Location    Tay Location   Tay Location   Tay Location    Tay Location   Tay Location   Tay Location    Tay Location   Tay Location   Tay Location   Tay Location    Tay Location   Tay Location   Tay Location   Tay Location   Tay Location   Tay Location   Tay Location   Tay Location   Tay Location   Tay Location   Tay Location   Tay Location   Tay Location   Tay L	Vac	7	
SOIL BORING Soil dentification: CLASS   GROUP Soil dentification: CLASS		NO 111 6	J
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SOIL BORING LOG Soil Identification: CLASS   GROUP St Soil Characteristics   Group St Soil Characteristics   Group St Soil Bering and Percolation Rate 20 mintring	, , , , ,	22.01	`
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SOIL BORING LOG Soil Identification: CLASS   GROUP S.P. Soil Characteristics  Percolation Rate 20 mirr/inch  Soil Boring and Percolation  Soil Boring and Percolation  Test Location:	7	178	
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SOIL DATA  Scale: 1"= 40  Soil Boring  LEGEND  Drainage Pattern  D			
SOIL DATA  Scale: 1"= 40  Soil Boring  LEGEND  Drainage Pattern  D	•	The Water	
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Soil Boring  Soil Identification: CLASS   GROUP SP  Soil Characteristics   Group SP  Percolation Rate 20 min/inch   Soil Boring and Percolation Test Location:	• •		
Soil Identification: CLASS   GROUP S.C.  Soil Characteristics   Group S.C.  Percolation Rate 20 min/inch  Water Table Posts 5.7		SOIL DATA	
Soil Identification: CLASS   GROUP S.C.  Soil Characteristics   Group S.C.  Percolation Rate 20 min/inch  Water Table Posts 5.7	Scale: 1" = 40	o mex	
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Soil Boring  Soil Characteristics  Percolation Rate 20 mint/inch  Drainage Pattern  Proposed Septic Tank and Drainfield  Proposed Water Supply Well  Existing Water Supply Well  Soil Bering and Percolation  Test Location	•	EGENO LEGENO	
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Percolation Rate 20 min/inch  Soil Characteristics —	LOG	Proposed Septic To	ank and
Percolation Rate 20 min/inch  Soll Boring and Percolation  Test Location	Soil Identification: CLASS GROUP_	Drainfield Drainfield	
Percolation Rate 20 min/inch  Water Table Book 5 7	OUT ONGRECITIBILES		-
water table pepting of the second sec	Percolation Rate 20 min/inch Water Table Depth 57	Soil Boring and P	

FLORIDA PROFESSIONAL No. 1272

Date 6-28-79 Job No. 000 412

Sheet 2 of 2

Water Table Depth

Date\_

During Wet Season\_\_\_\_

Compacted Fill Of \_\_\_\_\_Reg'd

Compacted Fill Checked By:\_\_\_\_

### ENERGY CODE COMPLIANCE CHECKLIST FOR BUILDING DESIGN BY COMPONENT PERFORMANCE APPROACH

TO BE FILED WITH BUILDING PERMIT APPLICATION.	THIS	CODE COMPLIANCE
AND AND ARTERIO COOMICAL CUALL CURPLETAIN		
THIS FORM. REC	EIVED JUL 6 1979	12
	LU JUL R 4AC	ZONC
BUILDING INFORMATION	0 13/g	
GROSS SQUARE FEET CONDITIONED/HEATED FLOOR SPACE	n th	
WALL AREAS: TOTAL OPAQUE AREA - A		
TOTAL GLASS AREA - Ag	IL	
TOTAL DOOR AREA - Ad		
GROSS WALL AREA (TOTAL OF ABOVE) A		The first of the second of the second
ROOF AREAS: TOTAL OPAQUE AREA - Aw		
TOTAL SKYLIGHT AREA - Ag	· .	
U VALUE CALCULATION		
Uw U OF OPAQUE AREA		and the second second
Uo= U OF GLASS AREA		
Ua= U OF DOOR AREA		.30
Uo= U OF OVERALL WALL/GLASS/DOOR =	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Uw U OF CEILING/ROOF AREA		
Ug= U OF SKYLIGHT AREA		<b>*</b> .05
Uo= U OF OVERALL CEILING/ROOF =	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	* .05
Uo= U OF FLOOR OVER UNHEATED SPACE=	No. of the second second	
and the control of t		*See Footnote 2,
NOTE: SUPPLEMENTAL INFORMATION IS NECESSARY TO SHOW	The state of the s	*See Footnote 2, Table 5-1.
TRADE-OFF BETWEEN CEILING/ROOF ASSEMBLY AND WALL/		TONTE DATE
SLASS/DOOR ASSEMBLY OVERALL U VALUES.		4 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
	The state of the s	
VINDOW AND DOOR INFILTRATION	A PART OF STREET	
WINDOW INFILTRATION RATES		
WINDOW MFR. & MODEL #	<b>对外是是在1000年的特色</b>	The Market Control of the Control of
	The state of the s	Toble E.2
DOOR INFILTRATION RATES	The state of the s	Table 5-3
DOOR MFR. & MODEL #		Winds of the state
ECHANICAL SYSTEMS	William Property of the Control of t	
REHEAT COMPZIANCE WITH CODE (503.3)	Mary I in the state of	
コー・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・	and the second of the second o	The state of the state of
HVAC EQUIPMENT PERFORMANCE		Pahlon E A E E
EER OR COP (UNDER 65,000 BTU/HR.)		Tables 5-4,5-5,
EER OR COP (65,000 BTU/HR. & OVER)	The state of the s	5-7 or 5-8.
MFR. & MODEL #		The second of the second
	The Mark State of the Control of the	
AIR TRANSPORT FACTOR	The state of the s	8.0
CHECK HVAC CONTROLS FOR COMPLIANCE		P - 10-11E
DUCT SYSTEM INSULATION R VALUES	Company of the second	$R' = \Delta t/15$ Table 5-8.
PIPING INSULATION THICKNESS	English Andrews	AGUAC J-O WINE
,我们就是一个人的,我们就是一个人的,我们就是一个人的,我们就是一个人的,我们就是一个人的,我们就是一个人的。""我们就是一个人的,我们就是一个人的,我们就是一	明明 · · · · · · · · · · · · · · · · · ·	The second second
ERVICE WATER HEATING	AND	504.2
CHECK PERFORMANCE EFFICIENCY	or and the second of the secon	504.2(b) 3
SWIMMING POOL CONTROL COMPLIANCE		3 GPM
CONSERVATION OF HOT WATER (SHOWER FLOW RATE)	STATE OF THE PARTY	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
OUTLET TEMPERATURE	The state of the state of	The state of the s
LECTRICAL POWER AND LIGHTING (NON RESIDENTIAL)		
CHECK COMPLIANCE OF:	Company of the state of the sta	
POWER FACTOR CORRECTION		Sect. 505.2
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VOLTAGE DROP	7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	00 00 14 NO. 15
LIGHTING SWITCHING		
5747		The second of the second of
I CERTIFY THAT THIS BUILDING COMPLIES WITH THE		18 1 7 g 1 1 1
OF FLORIDA MODEL EFFICIENCY BUILDING CO	LE SIGNATURE	OF DUNER OR
THE PROPERTY OF THE PARTY OF THE PARTY OF THE PARTY.	Duid &	JAMORIZED AGENT
1996年1996年1997年1996年1996年1996年1996年1996年		The second secon

	—— Certificate of	Insurance—	PA	
DATE:	[ ]FLORIDA FARM BUREAU I [ ]FLORIDA FARM BUREAU P.O. Box 730	MUTUAL INSURANCE CO	MPANY COMPANY	VEDJUL
THIS IS TO CERTI such policy (ies) are effect this certificate this certificate is issued.		iod(s) of coverage as stated he fill be mailed to the party de	erein, such a	manner as to
Name and Address of	of Party to Whom This Certificate	is Issued Name and	d Address of	Insured
Policy Numbers †	Kind of Insurance	Limits *	Eff.	Expiration Date
	AUTOMOBILE		Dute	Date
	BODILY INJURY LIABILITY	Each Person \$	_	
	PROPERTY DAMAGE LIABILITY	Each Accident \$ Each Accident \$	<del>-</del>	
	PUBLIC LIABILITY  BODILY INJURY LIABILITY  PROPERTY DAMAGE LIABILITY	Each Occurrence		
	PRODUCTS - Completed Operation		<del></del>	
	PROPERTY DAMAGE LIABILITY	Aggregate \$ Each Occurrence \$ Aggregate \$	_	
	CONTRACTUAL LIABILITY BODILY INJURY LIABILITY	Each Occurrence \$	_	
Description of Contract(s)	PROPERTY DAMAGE LIABILITY  Covered:	Each Occurrence \$Aggregate \$	_	
bescription of contract(s)	WORKMEN'S COMPENSATION	\$ STATUTORY		
cc: Policyholder Producing Agen File		NOT VALID UNLESS IT IS COUNT ATIVE OF THE COMPANY. is written on one policy, the policy numerous that insurance is not afforded to the country of the countr	ımber need not be	e coverage

Authorized Signature

6 1979

THIS DEED dated the date set forth hereinbelow between GUSTAV SCHICKEDANZ, Individually and as Trustee, joined by his wife, ANN SCHICKEDANZ, of Toronto, Province of Ontario, Canada, the Grantor, and JOHN B. GAUL and MARGARET M. GAUL, his wife, of 6 Rio Vista Drive, Jensen Beach, Florida 33457, Martin County of , State of Florida , Grantee

### WITNESSETH:

That for the sum of Ten and no/100 (\$10.00) Dollars and other good and valuable consideration, said Grantor does hereby grant, bargain, sell, alien, remise, release, convey and confirm unto the said Grantee all that certain parcel of land situate in Martin County, Florida, described as follows:

> Lot 93, RIO VISTA SUBDIVISION, according to the Plat thereof, filed December 11, 1975, in Plat Book 6, Page 95, Martin County, Florida, Public Records.

SUBJECT HOWEVER, to the following:

- Taxes accruing subsequent to December 31, 1978;
- Zoning regulations and ordinances of the Town of Sewall's Point, Florida;
- The provisions and easements set forth on the aforesaid Plat of Rio Vista Subdivision;
- The provisions of DECLARATION OF PROTECTIVE COVENANTS COVERING ALL OF RIO VISTA SUBDIVISION, recorded in Official Records Book 393, Page 1469, Martin County, Florida, Public Records, as amended by the First Amendment to Declaration of Protective Covenants covering all of Rio Vista Subdivision recorded in Official Records Book 403, Page 549, Martin County, Florida, Public Records;

and the said Grantor does hereby fully warrant the title to said land and will defend the same against the lawful claims of all persons whomsoever.

IN WITNESS WHEREOF, the said Grantor has set forth his hand and seal this  $\sim 13$  day of April, 1979.

Schickedanz, Individually

and as Trustee

Cilder (SEAL) Ann Schickedanz

DOMINION OF CANADA PROVINCE OF ONTARIO

DISTRICT OF YORK

The foregoing Warranty Deed was acknowledged before me by GUSTAV SCHICKEDANZ, Individually and as Trustee, joined by his wife, ANN SCHICKEDANZ, on this day of April, 1979.

(Notary Seal)

My Commission Expires: ✓

It Does Not Expire. It is for Life.

This instrument prepared by: JOHN FENNIMAN, CHARTERED 501 E. Osceola Street

P. O. Box 2473

Stuart, Florida 33494

Phone: (305) 287-4300

JOHN FENNIMAN, CHARTERED ATTORNEY AT LAW POST OFFICE BOX 2473 STUART, FLORIDA 33494 (305) 287-4300

RECEIVED JUL 6 1979 8hm Saul Residence Lot 93 Rio Vista

"U" VALUE CALCULATIONS FOR SUB ASSEMBLIES

1		·		·		~ <del></del>			
	TYPE_ASSEMBLY	CONC. BI	LOCK	FRA	.ME	CETL	TNG		
	•	R VALUE	R VALUE	BR VALUE	RVALUE	R VALU	R VALUE	R VALUE	R VALU
	FILMLEXTERIOR	1.7	17	.17	.17	ERAMING	CAVITY	FRANING	CAYITY
	SURFACE TREATMENT	<u> </u> '		<u> </u>		<u> </u>		<u> </u>	l
	OUTER SHEATING	<u>                                     </u>	<u> </u>	<u>ר.  </u> '	1.77				
	ERAMING	<u> </u>		4.35					
	CAVITY: A. INSULATION	<u> </u>	<u> </u>	· · · · · · · · · · · · · · · · · · ·	11.00		<u> </u>		
	B.AIR SPACE		<u> </u>	'					
	BYTERIOR SURFACE			.45	.45				
	AIR FILM INSIDE	. 68	.68	.68	,68	.68	68		
	OTHER	<b> </b>		<u> </u>					
	R <sub>V =TOTAL</sub>			6.42	13.07				
	U <sub>O</sub> = 1/P TOTAL		1	1 5 5	07/	<del>                                     </del>			

U (OVERALL "U" VALUE (ENVELOPE CALCULATIONS)

TYPE OF	DECCETE	T011	4555	GROSS		
ASSEMBLY	DESCRIPTION		ARES	AREA RATIO	"U" VALUE	"U" X RATIO
GROSS WAL	J. Hook S.	vo me	2120			
GLASS	WINDOWS/	DOORS	409	.19	1.10	.209
DOORS	WOOD		73	. 034	.49	.016
BLOCK WALL		FUR CAVITY				
FRAME WALL	1638	STUDS CAVITY	1392.3	-116	• 155	.017
		1 3.11.2.2	TOTAL WALL	.656 U" VALUE =	.291	.049
CEILING	TRUŠ	S	,		·	
GROSS /	CAVIT					
	R-19 Ceik	ing Lasulation	TOTAL CEILIN	G "U" VALUE	= .05	
THIS CODE HOUSE	WALL					
GROSS/GRO	SS CEILI	NG				
			TOTAL CODE H	OUSE "U" VAL	VE =	
			THIS HOUSE C	OMPLIES LESS	THAN ·	

I hereby Certify that the Design and Construction of this building comply with the Applicable Thermal Energy Efficency Standard as Required in Part VII, Chapter 553, Florida Statutes. I understand that Falsification of this application may subject me to Prosecution under the Law.

Signature of Owner, or Owners, Authorized Agent

Fill Pywood ->

### TOWN OF SEWALL'S POINT, FLORIDA

### CERTIFICATE OF APPROVAL FOR OCCUPANCY

This is to request that  For property built under Perr  conformance with the Appr	mit No. /C22 Dated	Date 12/3/79  spancy be issued to Mr. Saul.  Mely 11, 1979 when completed in	
	RECORD OF INSPECTION	NS .	
ltem	Date	Approved by	
Set-backs and footings	3/1/29		
Rough plumbing &/	1/79 4. 10/4/79		
Slab	5-1-1/79		
Perimeter beam Close-in, roof and rough ele	ectric 10/4/79		
Final Plumbing	12/3/19		
Final Electric	12/3/79		
Disalation.			
Final Inspection for Issuance	e of Certificate for Occupancy.	William and the	١.
·	oproved by Building Inspector  oproved by Building Commissioner  Fig. 3, 1739	date / 2/1 date / 2/3/3/	129 .c. '
Or	iginal Copy sent to		

(Keep carbon copy for Town files)

## 1032 POOL

Date Aug 1, 1979.

APPLICATION FOR A PERMIT TO BUILD A DOCK, FENCE, POOL, SOLAR HEATING DEVICE, SCREENED ENGINESURE, GARAGE OR ANY OTHER STRUCTURE NOT A HOUSE OR A COMMERCIAL BUILDING.

This application must be accompanied by three sets of complete plans, to scale, including a plot plan showing set-backs; plumbing and electrical layouts, if applicable, and at least two elevations, as applicable.

Owner John B. Gaul	Present address Sewalls Pt.
Phone	
Contractor Louden Pools	Address 4306 S US #1, Ft Pierce, Fla.
Phone 283-4040	
Where licensed Martin County & State	License number CPC 010400
Electrical contractor	License number
Plumbing contractor	License number
Describe the structure, or addition or alter this permit is sought: Custom Swimming Pool	cation to an existing structure, for which and patio, Pool Approx 18,000 gal of water
Let 93 Rio Vista S/D	
State the street address at which the propos	Red structure will be built:
Subdivision - Rio Vista	Lot No. 93
Contract prices 8,000.00 Cost of I	Permit \$ 40 00
Plans approved as submitted	Plans approved as marked
such debris being gathered in one area and a sary, removing same from the area and from the ply may result in a Building Inspector or a tion project.  Contra I understand that this structure must be and that it must comply with all code require final approval by a Building Inspector will Owner.  TOWN RECORD	n, scrap building materials and other debris at least once a week, or oftener when necesthe Town of Sewall's Point. Failure to common town Commissioner "Red-tagging" the constructor Robert L. Harvey CPC 010400  Louden Bonded Pools be in accordance with the approved plans rements of the Town of Sewall's Point before be given.
Approved: Building Inspector	Date 3, 19, 9
Approved:Commissioner	3 aug 1979
Final Approval given: Conficted  Date!	11/19/29
Certificate of Occupancy issued	

# 1099 SCREEN ENCLOSURE

Permit No. 1099

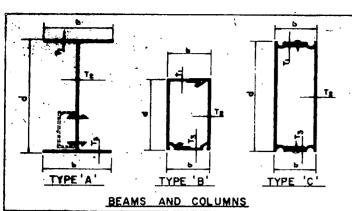
Date / - 14 -8 0

APRIICATION FOR A PERMIT TO BUILD A DOCK, FENCE, POOL, SOLAR HEATING DEVICE, SCREENED ENGLOSURE, GARAGE OR ANY OTHER STRUCTURE NOT A HOUSE OR A COMMERCIAL BUILDING.

cluding a plot plan showing set-backs; plumbiand at least two elevations, as applicable.	ng and electrical la	youts, if applicable,  S. Riuse Rox
owner d Gaw		14 93-RIGUIS
Phone X		
Contractor Climater Coloreda Confe	Address 220/	SE Julian Stant
Phone 283-8010		
Where licensed Abrika	_ License number	PC007786
Electrical contractor	_ License number	
Plumbing contractor	License number	
Describe the structure, or addition or alterathis permit is sought:	tion to an existing:	
State the street address at which the proposed	d structure will be ]	built:
107 S. River Road		
Subdivision Pro Victor	Lot No.	dot #3
Contract prices 13086 Cost of Per	rmit \$	
Plans approved as submitted	Plans approved as	marked
understand that approval of these plans in no Town of Sewall's Point Ordinances and the Sout understand that I am responsible for maintain orderly fashion, policing the area for trash, such debris being gathered in one area and at sary, removing same from the area and from the ply may result in a Building Inspector or a Totion project.	th Florida Building ( ing the construction scrap building mater least once a week, or Town of Sewall's Po	Code. Moreover, 1 site in a neat and rials and other debris, or oftener when neces- pint. *Failure to com-
	cor Bersould G	Agende.
I understand that this structure must be and that it must comply with all code requirer final approval by a Building Inspector will be	in accordance with	
Owner		
TOWN RECORD	Date subr	nitted
Approved: Following Inspector	1	/28/820 Date /
Approved House Holling	all	1/24/10
Commissioner		Date /
Final Approval given: 2/27/6	o Sla	
Certificate of Occupancy issued Date		
A Commence of the Commence of		
Approval of these plans in no we	<b>4X</b>	
relieves the contractor or builder complying with the Town of Sewe		

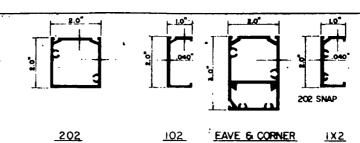
Point's Ordinances, the South Florida Building Code and the State of Florida Model Energy Efficiency Building Code.

1 8 Ponned : 10-25
Deck Type: Grey Concrete
CLIMATROL FLORIDA CORPORATION
529 South Industry Road
GLIMATROL FLORIDA CORP. COCOA, FLORIDA 32922
Shiart Florid 33494 MELBOURNE 13051 727-2600
781 201-8070, W. st Colm. 842-4655 ORLANDO: (305), 422-2646.
Frank Schrander Cant PHONE 110 PATE 6 -25
1.0. Bux 705 / U /cm know Bob 2345
Liver Marie Adoress 1 93 Kilvista CITY Sowallia Pi-
DELIVERY DATE
THE SCHOOL STEEL SCOLOR OF EATER REPORT (8 X 14) POP SKETCH
COLOR: C COL
THE DOME AND SOLUTION
SEAS SON TO TYPE 108 EXTRA Sorem
CHAIR RAIL 16" 24" (56) LEW OF 26"
LA GLASS ALA
DOGRES 3 SIZE Mansond Server
BOLUMNS Frontforch : Boy Boy
NIPLOWS TYPE
是是被BUNDEN DRAWINGS 医原体 Experience The Experience T
237 Front Perch
3076 DEPOSIT'S BALANCE'S
THIS PRICE IS BASED ON DIMENSIONS SHOWN IN THE ABOVE SKETCH
MATERIAL & WORKMANSHIP GUARANTEED FOR 1 YEAR For the opinion thick including the the seller agrees to tabricate, deliver and Install the acreen enclosure described above
this proposed dobe not become a contract until accepted and eighed by an officer of the seller-company, and if not accepted any cash paymont will be return and other allowants of this proposal are good form date
Sturment, Stranger and of this contract shell be binding your stranger and the contract shell be binding your
response to the contract of th
At same not paid the same that any of the same at unless otherwise stated all sums become due and payable upon completion of work
Indivity to seed a sport of the fillings of orders received, but our performance is subject to delays or cancellations caused to the fillings of orders sport of the fillings
Christics Photos Corporation will retain title until full payment of obligation of Indebtedness is met.
he read the imaging proposed comment and accept the same on the terms and conditions stated above.
CLIMATROL FLORIDA, CORPORATION O
10/24/19 Michael Danie
一个大概是一个大概的一个大概的一个大概,一个大概是一个大概的一个大概的一个大概的一个大概的一个大概的一个大概的一个大概的一个大概的



### RECEIVED JAN 2 8 1980

Approval of these plans in no way relieves the contractor or builder of complying with the Town of Sewall's Point's Ordinances, the South Florida Building Code and the State of Florida Model Energy Efficiency Building Code.



	•	В	EAM	AND	COL	LUMN	SCI	HEDULE				
MARK	TYPE		SIZE		THIC	KNESS		MAX . BEA	M SPAN SI	WCED &	- <b>E</b>	<del>                                     </del>
	1172		d	<b>b</b> '	Tı	Tg	Ta	<u> </u>	6-04		0'-0'	REMARKS
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	-						-				<u> </u>	
											,	
		· ·			<b>†</b>		<u> </u>	ALL	SPANS	SHOW	ARE	MAXIMUM OUTTO OUT.
26.0					T		<b>†</b>					
603.	A	3.00	6.00	3.00	.094	.060	.094		24-0	24'-0"	22-6"	W/2-1 X 2'S SNAPPED ON
703	A	3.00	7.00	3.00	.125	.066	.125		32-0"	29-9"	28'-0"	DO.
804	, A	4.00,	8.00	4.00	125	.070	.125		38'-0"	35'-0"	33-0	DO.
1004	A	4.00	10.00	4.00	.140	.096	.140		48L 2"	45'-0"	42'-0'	DO.
											1	
,											İ	
302	В	2.00	3.00		.050	.050	.05O		12'-0"	11-0"	6-0	
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		1									<u> </u>	
202	MISC.	2.00	2.00	-	040	040	040		6.0	8.0	7-0"	
402	ß	2.00	400		060	040	.060		14'-0"	12-9"	12.0	# IO X I/2" S.M.S. AT 24" O.C.
602	ć	2.00	6.00		090	050	180		266	25-0	23'-0"	DO.
702	С	2.00	7.00		140	.060	280		33-0	30 <sup>''</sup> -0"	19-0"	DO.
											<u> </u>	
-		C	OLUN	4N	SCHE	DULE			<u> </u>		L	
MARK	TYPE		SIZE			THICKNESS			MAX. COLUMN HT. SPACED &- &			SPACE CHAIR RAIL
		Ь	а	ь'	Ţı	T <sub>2</sub>	Т,		6'-0"	7'-0"	8'-0"	6-6" C.C. MAXIMHM
302	.в	2.00	3.00			.050			9.0"	a'-a"	<b>a</b> '.o"	000

	<u>L</u>	Ь	d	ь,	Ţı	Tz	T <sub>B</sub>		6-0"	7'-0"	8'-0"	6-6" C.C. M
302	.8	2.00	3.00			.050	.060		9-0"	8-6"	8.0"	Do.
1.405	С	2.00	4.00		<b>.06</b> 0	.050	.120		18,-80	11-6"	10'-10"	. Do.
Ŀ	<u> </u>	١.١										
MI	SCELI	LANEO	US F	ASTE	NING	SCH	EDULE		DESIGN	CRITERIA		
NEMBER DESCRIPTION			FASTENER		WALLS: DESIGNWIND LOAD IN & OUT							
	7.7								-11	<b>TCAT</b>	1 A 4 B 14/14	

MEMBER	DESCRIPTION	FASTENER		
202	STRUT TO 102 AT BEAM	2# 10×3/4" S.M.S.		
202	STRUT TO EAVE SECTION	00.		
202	CHAIR RAIL TO COLUMN	DO		
IX2	PERIMETER MEM. JOINED	DO.		
IX2	PERIMETER MEM. TO COL.	DO.		
1X2	PERIMETER MEM. TO CONC.	ANCHOR AT 24" C -C		
IX2	PERIMETER MEM. TO WOOD	#10×21/2" SMS 24"C-C		
11.11				
SCREE	N WALL CABLE SCHE	DULE		
6-0"	19-0   1 SET (2 CABLES) 30	7'-O" 2 SETS (4 CABLES		
9'-0"	18-0"   SET (2 CABLES) 3			
10'-6"	16-0"   SET (2 CABLES) 3	Z'-O" 2 SETS (4CABLES)		
11-0"		3'-d' 2 SETS (4 CABLES)		

HEIGHT -	SPAN	CABLES		SPAN	CABLES	
ANCHO	RS TO C	ONCRETE	& MA	SONRY	SHALL BE IA"X	21/2
THUNDE OR APPI	RROLTS.	-#H0 Y 2	1/2° S	M.S. IN	JORDAN 1020 A	NCH

12-0" | SET (ZCABLES) 24-0 2 SETS (4 CABLES)

DESIGN C	RITERIA		
WALLS:	DESIGNWIND LOAD IN & OUT TEST LOAD WIND IN & OUT		PS.F.
ROOF:	DESIGN LIVE LOAD DOWN	Co	PS.F.
	DESIGN WIND LOAD UP		PS.F.
RECOVER	TEST LOAD UP & DOWN		PS.F. MIN%

- NOTES:

  1.) ROOF & SIDES SHALL BE COVERED WITH SCREEN CLOTH
  BEING 60% OR GREATER OPEN. THE ADDITION OF SOLID
  ROOFING OR SIDING IS NOT COVERED BY THIS SHEET.

  2.) THE EXISTING STRUCTURE MUST BE CAPABLE OF SUPPORTING
  THE LOADED SCREEN ENCLOSURE.

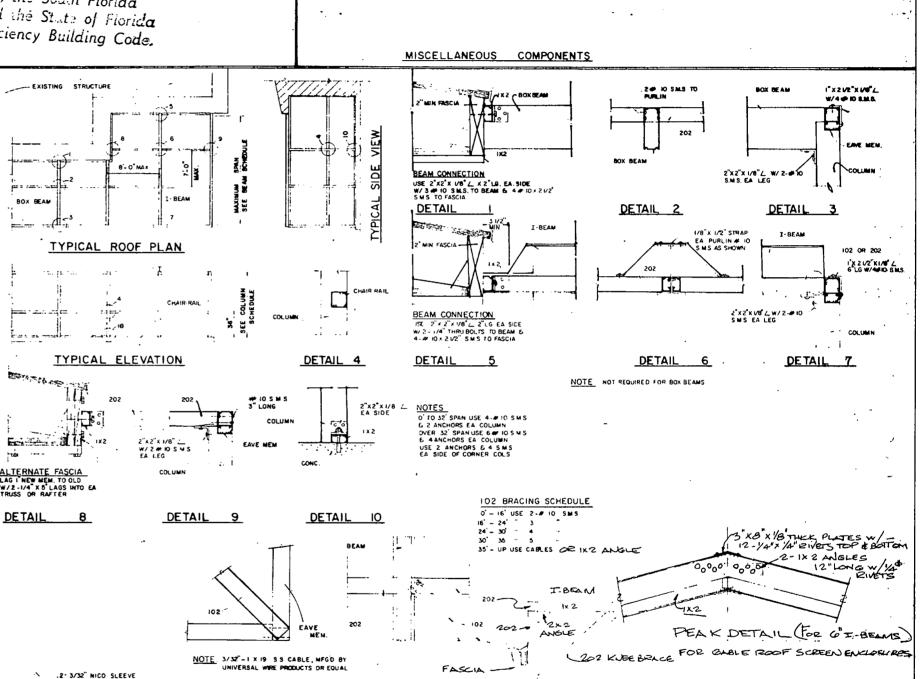
  3.) 6063-16 ALIM. ALLOY BEAMS WILL BEAR IDENTIFICATION
  1.FT FROM EACH END OF BEAM.

  4.) USE ADDITIONAL SETS OF CABLES WHERE BEAM SPANS EXCEED
  THOSE SHOWN IN CABLE SCHEDULE.

  5.) A TOLERANCE OF .006"± IS ALLOWED WHERE WALL THICKNESS
  EXCEEDS .006".

  6.) EXPOSED FASTENERS SHALL BE NON-MAGNETIC STAINLESS
  STEEL OR ALUM. EXCEPT CABLE FASTENERS MAY BE HOTDIP GALLY. STEEL.

  7.) MASONRY ANCHORS SHALL BE MADE OF NON-CORROSIVE
  METALIC CONST. OR OF VIRGIN P.Y.C. PLASTIC.



NOTE: THIS BRACING DOES NOT APPLY TO THAT PORTION OF ENCLOSURE THAT IS FRAMED INTO AN 'L' OR 'L' OF AN EXISTING BLDG.

ROOF BRACING LAYOUT (FREE STANDING & FASCIA ATTACHED ENCLOSURES)

WIND BRACING DETAILS

1/4" Ø X 3" LONG

KNEEBRACE DETAIL FOR TRANSOM

ئال:

CLIMATROL FLORIDA CORP. COCOA, FLORIDA 529 SO. INDUSTRY RD

SCREEN ENCLOSURE DETAIL SHEET

32922 ENGINEER | THELT S. MUTHICULE! JOB NUMBER DATE: JAN 15 , IN

071 A

REVISED: MAN 27 1175

JUNE 10,1976

RECEIVED JAN 2 8 1980

These Plans
Shall be on
Job Site at
All Inspections

S. P. V. C. R. D. S. P. V. C. R. D. D. S. P. V. C. R. D. D. S. C. S. S. C. R. D. S. P. V. C. R. D. S. C. S. S. C. R. D. S. C. 
### APPROVED AS NOTED

DATE 1-16-80 Building Inspect

- 246 FIRTHA PRO

WASTE AUN UNDER CABUNA

3

STANDAN

CROUND LINCLO

man man man

## 2339 RE-ROOF

APPLICATION FOL: PERMIT TO BUILD A ENCLOSURE, GARAGE OR ANY OTHER STRUC	DOCK, FENCE, POOL, SOLAR HEATING DEVICE, SCREENED TURE NOT A HOUSE OR A COMMERCIAL BUILDING
This application must be accompanied cluding a plot plan showing set-back and at least two (2) elevations, as	by three (3) sets of complete plans, to scale, in- s; plumbing and electrical layouts, if applicable, applicable.
Owner JOHN GAUL	resent Address 107 S River Il
Phone 283-2941	
Contractor PANACHE List.	Address P.O. Dop 995. Strans, 19.
Phone 283-2941	
Where licensed	License number CGC A07037
Electrical contractor	License number
Plumbing contractor	License number
chis permit is sought:	or alteration to an existing structure, for which
Single Family	Y - Complete Reroif
State the street address at which th	e proposed structure will be built:
Subdivision	Lot number Block number
Contract price \$ 6,800.00	_Cost of permit \$ 35×X
Plans approved as submitted	Plans approved as marked
understand that approval of these pl Town of Sewall's Point Ordinances an understand that I am responsible for orderly fashion, policing the area f such debris being gathered in one ar sary, removing same from the area an	s good for 12 months from the date of its issue and in accordance with the approved plan. I further ans in no way relieves me of complying with the d the South Florida Building Code. Moreover, I maintaining the construction site in a neat and for trash, scrap building materials and other debris, ea and at least once a week, or oftener when necesd from the Town of Sewall's Point. Failure to compor or Town Commissioner "red-taxing the constructions"
	Contractor PANACHE Const.
I understand that this structur and that it must comply with all cod final approval by a Building Inspect	XX 15 7 and
	OWNER TOWN RECORD
Date submitted	(1) $(1)$ $(2)$
	Approved: Male John Duate  Building Inspector Duate
Approved: Commissioner	Date Final Approval given:
	Date
Certificate of Occupancy issued (if	applicable)
	Permit No. <b>2339</b>
SP1282	Permit No.

Approval of these plans in no way relieves the contractor or builder of complying with the Town of Sewall's Point Ordinances, the South Florida Building Code and the State of Florida Model Energy Efficiency Building Code.

## 2734 FENCE

Permit No.	Tence Date
APPLICATION FOL PERMENTO BULLD A ENCLOSURE, GARAGE OR AN OTHER SERV	A DOCK, FENCE, POOL, SOLAR HEATING DEVICE, SCREENED OCTURE NOT A HOUSE OR A COMMERCIAL BUILDING
This application must be accompanied cluding a plot plan showing let-bag and at least two (2) elevations, as	ed by three (3) sets of complete plans, to scale, in- cks; plumbing and electrical layouts, if applicable, applicable.
Owner JOHN GUAL	resent Address 107 S. River Rd.
Phone 20.5 · 2941	
Contractor UNITED FENCE	Address 1210 Rickenbacker fer
Phone 335.2627	<u></u> .
Where licensed WARHN	License number 0054/
Electrical contractor	License number
Plumbing contractor	License number
Describe the structure, or addition this permit is sought: FCWC	Lor alteration to an existing structure, for which
State the street address of the	Shadow Gox
	he proposed structure will be built:
subdivision R10 VISta -	Lot number 93 Block number
Contract price \$955 000	Cost of permit \$
Plans approved as submitted	Plans approved as marked
understand that approval of these p. Town of Sewall's Point Ordinances ar understand that I am responsible for orderly fashion, policing the area is such debris being gathered in one area ary, removing same from the area are	is good for 12 months from the date of its issue and it in accordance with the approved plan. I further lans in no way relieves me of complying with the add the South Florida Building Code. Moreover, I maintaining the construction site in a neat and for trash, scrap building materials and other debris, rea and at least once a week, or oftener when necested from the Town of Sewall's Point. Failure to comport or Town Commissioner "red-taxing the constructions of the construction of the town of the construction of the town commissioner "red-taxing the construction of the constructio
	Contractor George June
I understand that this structure and that it must comply with all cooffinal approval by a Building Inspect	re must be in accordance with the approved plans
	Owner Solu Hauf
•	TOWN RECORD () /
Date submitted 3.13.90	Approved: Building Inspector Hate
Approved: Commissioner	Date Final Approval given:
Certificate of Occupancy issued (if	Date
	Date
SP1282	Permit No

Approval of these plans in no way relieves the contractor or builder of complying with the Town of Sewall's Point Ordinances, the South Florida Building Code and the State of Florida Model Energy Efficiency Building Code.

	NORTH
2.1/2./2	
J. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	
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	1/2/20
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<b>8</b> 00 (7.)	
38.	
A SURVEY OF LOT 93 RIO VISTA	Serve Jours &
A SURVEY OF	" 121
LOT 93	
RIO VISTA SUBDIVISION	,
MARTIN COUNTY, FLORIDA	,
for	
JOHN B. GAUL	·
This survey meets the minimum technical standards for Land Surveying in scribed in Chapter 21HH-6. F.A.C.	Florida, as pre-
SCALE: 11 = 30' DATE: 11-26-86 PLAT BOOK:6	
I hereby certify that the sketch shown hereon is a correct representa survey done under my direction and is true and correct to the best of and belief. There are no encroachments unless otherwise shown.	tion of a My knowledge
DON WILLIAMS & ASSOCIATES, INC.	Luclian. W.L. WILLIAMS
LAND SURVEYORS	S. FLA. REG. No. 1272
1116 E. OCEAN BLVD. STUART, FLA. F.B. W.O. #	Page

....

//

TAX FOLIO NO. 12384100200000 930	020000 DATE 1-13-98
APPLICATION FOR A PERMIT TO BUILD A DXXX, FIENCLOSURE, GARAGE OR ANY OTHER STRUCTURE NOT	FNCE, POOL, SOLAR HEATING DEVICE, SCREENED
and at least two (2) elevations, as applical	ble.
Owner Mr. Gaul	Present address 107 5. River Ld
Phone 283-2941	Seualls Foint
Contractor Gares Marzo Inc	Address
Phone 871-2489	PT ST LUCIE FL 34985
Where licensed SP0/12/ Marti	WLicense number <u>SPO1121</u> / RC0058206
Electrical Contractor	License number <u>SPOIN</u>   RCOOS8206
Plumbing Contractor	License number
Describe the structure, or addition or alte permit is sought: To install	ration to an existing structure, for which this few ax4 stylites on existing roof.
Bemore two roof vents &	TOVER openings w/ plywood & Shingles
State the street address at which the propo	sed structure will be built:
Subdivision Rio Vista	Lot Number 93 Block Number
Contract price \$ 1,025.00	Cost of permit \$ 50°
	Plans approved as marked
structure must be completed in accordance we approval of these plans in no way relieves ordinances and the South Florida Building Conformaintaining the construction site in a trash, scrap building materials and other dat least once a week, or oftener when neces	• • •
	Contractor Harry Mary
I understand that this structure must be in must comply with all code requirements of t by a Building Inspector will be given.	accordance with the approved plans and that it he Town of Sewall's Point before final approval  Owner Current Company
TOW	N RECORD
Date submitted	Approved: Building Inspector Date
Approved:	Final approval given:

## <u>4337</u> <u>SIDING</u>

	MASTER	PERMIT NO.	
TOWN OF SEWAL	L'S POINT		
ate _ 2 /18/98		PERMIT NO.	
uilding to be erected for JOHN B. GAUL	Type of Per	mit <u>SIDIA</u>	اد .
pplied for by WALTER M. WHITE COT	UST_ (Contractor)	Building Fee	
ubdivision Rio VISTA Lot 9.3	_ Block	Radon Fee	
ddress 107 S. RUVER ROAD			
rpe of structure		A/C Fee	
pe of structure			
LO LIN web are			
arcel Control Number:    7   38   4	20000	•	
mount Paid <u>50</u> Check # <u>53 5 7</u> Cash	Other Fe	TOTAL Fees	50
Total Construction Cost \$ 4000	_ /	TOTAL Fees	
1.1.		/,	
Signed w. los	•		
Applicant		Building Inspect ゅ≫434	
BUILDING	PERMIT		
FORM BOARD SURVEY DATE SI	HEATHING	DATE	_
COMPACTION TESTS DATE FF	RAMING ISULATION	DATE	-
SOIL POISONING DATER	DOF DRY-IN	DATE	- · · /
10011105/1150	OOF FINAL METER FINAL	DATE	-AN 1.
TIE-BEAMS & COLUMNS DATE A	S BUILT SURVEY	DATE	700
01104014014014014	ITORM PANELS ANDCAPE & GRADE	DATE /	7,~/ '
DIGATAN:	TNAL INSPECTION	DATE_ 5/5/	78
FLOOD ZONE Lo	OWEST HABITABL	E FLOOR EL	EV
24 HOURS NOTICE REQUIRED FOR INSPEC	TIONS.	CA	LL 287-2455
WORK HOURS - 8:00		I 5.00	DM
		IL JIVV	FIVE
Monday TROU		в Пров	

This permit must be visible from the street, accessible to the inspector.

FURTHER CONDITIONS ARE SET FORTH IN THE APPLICATION FOR PERMIT,

NOTATIONS ON THE APPROVED SUBMITTALS, AND ATTACHMENTS IN THE PERMIT FILE.

DO NOT FASTEN THIS OR ANY OTHER SIGN TO A TREE!

### Town

of Sewall's Point	Date 2/11/23
	J. C. L.

RIIII	DIN	G PERN	<b>A</b> TTN	ppr	ICA	TION
DUII	יועעג		$\Delta \Pi \perp U$	411	$I \cup I$	711014

to construct:
□ NEW CONSTRUCTION □ ADDITION □ ALTERATION □ DEMOLITION
RESIDENTIAL COMMERCIAL SFC
OTHER: CONTRACT PRICE 4000.
Owner's Name John B. Gatel
Owner's Address 107 S. River Road
Fee Simple Titleholder's Name (If other than owner)
Fee Simple Titleholder's Address (If other than owner)
City Stead's Ford State F1 Zip 33496
Contractor's Name Walter St. White Const. Co.
Contractor's Address 3920 N.E. Sigashill Av.
City Lenson Beach State FL Zip 34957
Job Name John B. Garil
Job Address 107 S. Rier Road
City Senall's Point State FL Zip 33496
Legal Description
Bonding Company NA
Bonding Company Address 1
CityStateZip
Architect/Engineer's Name
Architect/Engineer's Address
Mortgage Lender's Name
Mortgage Lender's Address

Application is hereby made to obtain a permit to do the work and installations as indicated. I certify that no work or installation has commenced prior to the issuance of a permit and that all work will be performed to meet the standards of all laws regulating construction in this jurisdiction. I understand that a separate permit must be secured for ELECTRICAL WORK, PLUMBING, SIGNS, WELLS, POOLS, FURNACES, BOILERS, HEATERS, TANKS, and AIR CONDITIONERS, etc.

OWNER'S AFFIDAVIT: I certify that all the foregoing information is accurate and that all work will be done in compliance with all applicable laws regulating construction and zoning.

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 EFORE RECORDING YOUR NOTICE OF COMMENCEMENT. Owner or Date Date Contractor COUNTY OF MARTIN STATE OF FLORIDA Sworn to and subscribed before me this  $\mathcal{L}$  day of  $\mathcal{L}$ , 1993 by , who: [v]is/are personally known to me, or [ ] has/have produced \_\_ as identification, and who did not take an oath. OFFICIAL NOTARY SEAL JOAN H BARROW NOTARY PUBLIC STATE OF FLORIDA COMMISSION NO. CC423705 Typed, printed or stamped MY COMMISSMOTARY SE APA 1998 I am a Notary Public of the State of Florida having a commission number of and my commission expires:\_ STATE OF FLORIDA COUNTY OF MARTIN Sworn to and subscribed before me this // day of FdD, 1998 by Walter who: [ ] is/are personally known to me, or [ // has/have produced as identification, and who did not take an oath. Name: Typed, printed or stamped (NOTARY SEAL) I am a Notary Public of the State of Florida having a commission number of OFFICIAL NOTARY SLAL and my JOAN H BARROW ARY PUBLIC STATE OF HOMEA commission expires: COMMISSION NO. CC423707 MY COMMISSION EXP. NOV. 30,1598 Certificate of Competency Holder Contractor's State Certification or Registration No. Contractor's Certificate of Competency No. Permit Officer APPLICATION APPROVED BY Building Commissioner

·* .	•	TO BE COMP	PLETED WHEN (	CONSTRUCT	ION VALUE EX	CEEDS \$	2500.50 KIVER	c Ri	)
		PERMIT #	433	37	TAX FOLIO #	12-3	8-41-0	DOZ-00	90 - 00 T Jo.
		<del></del>	NOT						20005
			_	ICE O	F COMM		1. 2		-
		STATE OF_	Florida-		COUN	TY OF	Mustin	<u>.                                    </u>	<del></del>
		REAL PROP	RSIGNED HEREE ERTY, AND IN A MATION IS PROV	CCORDANCI	E WITH CHAPT	ER 713, F	LORIDA STAT		
			CRIPTION OF			REET ADI			
1	Z	38 4	11 Rio VI	irfa Lo	+ 93		107	5. Ki	er Houd
		GENERAL I	DESCRIPTION (	OF IMPROV	EMENT: 5	ding	Replace	exect,	Repris
		OWNER:	John	B. (	Saul			/	
		ADDRESS:	107	S. Ri	er Ro	ad	Street	f, Fl	_334SE
		PHONE #:	283-29	741		FAX #:	· · · -		<del> </del>
		CONTRACT	OR: Walt	er U.	White	(045	f (o.		
			3920 N					Beau	li Fr
<b>.</b>		PHONE #	334-58	319		FAX#:	334-3	551	
•									
		SURETY CO	MPANY(IF ANY	n_1/10	· · · · · · · · · · · · · · · · · · ·			•	•
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		ADDRESS:_		BY	2-18-7	7 X	COUNT		<u>.</u>
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		NAME:	NO					<del></del>	
		ADDRESS:							
		PHONE #:			-	FAX #:			*
		IN ADDITIO	N TO HIMSELF,	OWNER DES	SIGNATES	CODY OF	o mure i realo	DIC NOTE	CE AC DDO
`		VIDED IN S	ECTION 713.13(1	XB), FLORID	A STATUTES.		THE LIENO		
		THE EXPIRA	N DATE OF NOT ATION DATE IS ( ECIFIED ABOVE	ONE (1) YEAI	MENCEMENT: R FROM THE D	ATE OF R	ECORDING U	NLESS A	DIFFERENT
		Xe	m (5/	Tent					
		SIGNATURI	E OF OWNER			-			
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		19 <u>76 B¥</u>	OFFICER NOTARY SE JOAN H BARROW RY PUBLIC STATE OF	FLORIDA	OR	PRODU		N /	
			OMMISSION NO. CCIE	2715		TYPE O	F ID		
		NOTARY SI	GNATURE						

/a.c.n. anta- e. ...n.....

## 4347 PORCH/FACADE

MASTER	PERMIT	NO. 4337

### TOWN OF SEWALL'S POINT

Date 3/12/98	BUILDING	G PERMIT NO.	4347
Building to be erected for John B. GA	Type of Pe	ermit	
Applied for by WALTER M. WHITE CO	Contractor)	Building Fee	50
Subdivision <u>Ro</u> Vesza Lot 93	Block	Radon Fee	
Address 107 S. Sewacis Pr			
Type of structure Poney FACAD	)E	A/C Fee	
/		Electrical Fee	
Parcel Control Number:		Plumbing Fee	
12384100200000930 20	DDD	Roofing Fee	
Amount Paid <u>50</u> Check # <u>54 25</u>	_Cash Other F	ees ()	
Total Construction Cost \$ 6000		TOTAL Fees	50
Signed Applicant	Signed Town	Building Inspecto	or
BUILDIN	NG PERMI	Γ.	
FORM BOARD SURVEY DATE COMPACTION TESTS DATE GROUND ROUGH DATE SOIL POISONING DATE FOOTINGS / PIERS DATE SLAB ON GRADE DATE TIE-BEAMS & COLUMNS DATE STRAPS AND ANCHORS DATE DRIVEWAY DATE AS-BUILT SURVEY DATE	SHEATHING FRAMING INSULATION ROOF DRY-IN ROOF FINAL METER FINAL AS BUILT SURVEY STORM PANELS LANDCAPE & GRADE FINAL INSPECTION	DATE	_ ,
FLOOD ZONE	LOWEST HABITAE	LE FLOOR ELE	v\
24 HOURS NOTICE REQUIRED FOR INS WORK HOURS - 8 MONDAY T	:00 AM UNT	'IL 5:00	
☐ New Construction ☐ Ren	nodel 🛮 Additio	on 🛮 Dem	olition

This permit must be visible from the street, accessible to the inspector.

FURTHER CONDITIONS ARE SET FORTH IN THE APPLICATION FOR PERMIT,

NOTATIONS ON THE APPROVED SUBMITTALS, AND ATTACHMENTS IN THE PERMIT FILE.

DO NOT FASTEN THIS OR ANY OTHER SIGN TO A TREE!

### Town of Sewall's Point

PIN	Data 3	14198	_
BUILDING PERMIT A to construct NEW CONSTRUCTION ADDITION	_	DEMOLITION	
E RESIDENTIAL COMMERCIAL 39	/DSF	(	<b></b>
OTHER: CON	TRACT PRICE 6	000 -	<u>.</u>
Owner's Name John B. Geo	e/		_ 
Owner's Address 107 S. Kiver	Roxed	Stuart,	1655
Fee Simple Titleholder's Name (If other than owner)			
Fee Simple Titleholder's Address (If other than owner)	····		<del></del>
CitySt Contractor's Name	ateZip	B.	_
Contractor's Address 3920 N.E. Sugarh	ill Dr. Le	eren Beath	- <del></del>
City Jensen Decide St	ate FL Zip	34951	_
Job Name Caul - Front 9		- <del> </del>	<del></del>
Job Address 107 S. River 1		<u> </u>	
City Street Could Point	ate 7 Zip 5	7496	
Legal Description	· ·		
Bonding Company		· · · · · · · · · · · · · · · · · · ·	<del></del>
Bonding Company Address		·	
City Si	ateZip		_
Architect/Engineer's Name			<del></del>
Architect/Engineer's Address			
Mortgage Lender's Name			

Application is hereby made to obtain a permit to do the work and installations as indicated. I certify that no work or installation has commenced prior to the issuance of a permit and that all work will be performed to meet the standards of all laws regulating construction in this jurisdiction. I understand that a separate permit must be secured for ELECTRICAL WORK, PLUMBING, SIGNS, WELLS, POOLS, FURNACES, BOILERS, HEATERS, TANKS, and AIR CONDITIONERS, etc.

Mortgage Lender's Address

OWNER'S AFFIDAVIT: I certify that all the foregoing information is accurate and that all work will be done in compliance with all applicable laws regulating construction and zoning.

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. COUNTY OF MARTIN STATE OF FLORIDA Sworn to and subscribed before me this 12day of March 1998 by John B. Gace/ who: [Vis/are personally known to me, or [] has/have produced as identification, and who did not take an oath. Name: Typed, printed or stamped (NOTARY SEAE) AL NOTARY SEAL I am a Notary Public of the State of Florida having a JOAN H BARROW commission number of NOTARY PUBLIC STATE OF FLORIDA and my COM. MISSION NO. CC422705 commission expires:\_ MY COMMISSION EXP. NOV. 30.1998 STATE OF FLORIDA COUNTY OF MARTIN Sworn to and subscribed before me this 12 day of March 1998 by W. White , who: [ ] is/are personally known to me, or [/ has/have produced as identification, and who did not take an oath. Name Typed, printed or stamped (NOTARY SEAL) I am a Notary Public of the State of Florida having a DALOTA JUMANUS SEAU TIAN MERATHON TUMBUN MERATHON commission number of and my commission expires:\_ CONSIDER NAME OF STREET Certificate of Competency Holder Contractor's State Certification or Registration No. Contractor's Certificate of Competency No. Permit Officer APPLICATION APPROVED BY **Building Commissioner** 

### 4319 SKYLIGHT

V. T.	MASTER PERMIT NO				
TOWN OF SEWALL'S I	POINT				
Date <u>1238</u> 1/16/98	BUILDING PERMIT NO. 4319				
Building to be erected for	Type of Permit SKYLLCHT				
Applied for by CARY MARZO IVC.					
Subdivision RID VISTA Lot 93 Block	C Radon Fee				
	Impact Fee				
Type of structure SKY LIGHT	A/C Fee				
	Electrical Fee				
Parcel Control Number:	Plumbing Fee				
12384100200000 93020000	Roofing Fee 50				
Amount Paid 50 - Check # 5565 Cash	Other Fees ()				
Total Construction Cost \$ _1025	TOTAL Fees 50				
Signed Signed Signed Signed	Town Building Inspector				
RE-ROOFING	PERMIT				
INSPECTIONS	108				
DRY IN DATE PROPROGRESS DATE FINAL	AL DATE DATE				
24 HOURS NOTICE REQUIRED FOR INSPECTIONS.  CALL 287-2455  WORK HOURS – 8:00 AM UNTIL 5:00 PM					
MONDAY TROUGH SAT					
□ New Construction Remodel □	Addition Demolition				
. This permit must be visible from the street.	accessible to the inspector.				

This permit must be visible from the street, accessible to the inspector.

FURTHER CONDITIONS ARE SET FORTH IN THE APPLICATION FOR PERMIT,

NOTATIONS ON THE APPROVED SUBMITTALS, AND ATTACHMENTS IN THE PERMIT FILE.

DO NOT FASTEN THIS OR ANY OTHER SIGN TO A TREE!

TO BE COMPLETE WHEN CONSTRUCTION VALUE IS \$2500.00 OR MORE
PERMIT # TAX FOLIO # 12-38-41-202-000-00930
20000
NOTICE OF COMMENCEMENT
THE UNDERSIGNED HEREBY GIVES NOTICE THAT IMPROVEMENTS WILL BE MADE CERTAIN REAL PROPERTY, AND IN ACCORDANCE WITH CHAPTER 713, FLORIDA STATUTES, THE FOLLOWING INFORMATION IS PROVIDED IN THIS NOTICE OF COMMENCEMENT.
LEGAL DESCRIPTION OF PROPERTY (INCLUDE STREET ADDRESS, IF KNOWN)  38 47 Rio Vista Lot 93 107 5 River Road
GENERAL DISCRETION OF IMPROVEMENTS Front porch
OWNER: John To Gal
ADDRESS: 107 5. River Board
OWNER'S INTEREST IN PROPERTY: 100 to
FEE SIMPLE TITLE HOLD (IF OTHER THAN OWNER):
ADDRESS:
CONTRACTOR: like Her U. Wirke Const. Co.
ADDRESS: 3920 N.E. Sugarlill Dr. Jensen Baude, FL
SURETY COMPANY (IF ANY)
ADDRESS:
LENDER'S NAME:
ADDRESS:
PERSON WITHIN THE STATE OF FLORIDA DESIGNATED BY OWNER UPON WHOM NOTICES OR OTHER DOCUMENTS MAY BE SERVED AS PROVIDED BY SECTION 713.3(1) (A)7., FLORIDA STATUTES:
NAME: Walter White
ADDRESS: 3920 ILE. Sugarlill Dv. Jansen Beach, Fl
IN ADDITION TO HIMSELF, OWNER DESIGNATES W. LANTON TO RECEIVE A COPY OF THE LIENOR'S NOTICE AS PROVIDED IN SECTION 713.13  (1) (B), FLORIDA STATUTES.  EXPIRATION DATE OF NOTICE OF COMMENCEMENT: THE EXPIRATION DATE IS ONE (1) YEAR FROM THE DATE OF RECORDING UNLESS A DIFFERENT DATE IS SPECIFIED.  STATE OF FLORIDA MARTIN COUNTY  THIS IS TO CERTIFY THAT THE FOREGOING PAGES IS A TRUE AND CORRECT COPY OF THE ORIGINAL AND CORRECT COPY OF THE ORIGINAL AND CORRECT COUNTY OF MOUTH DATE  THE FOREGOING INSTRUMENT WAS ACKNOWLEDGED BEFORE ME THIS 12 DAY OF MOUCH 1998 BY ON B. GOWL WHO IS KNOWN TO
ME OR WHO PRODUCED AND WHO DID NOT TAKE AN OATH.  OFFICIAL NOTARY SEAL.  JOAN H BARROW NOTARY SIGNATURE  NOTARY PUBLIC STATE OF FLORIDA
COMMISSION NO. CC423705 MY COMMISSION EXP. NOV. 39.1998

### 4703 DRIVEWAY

TOWN OF SEWALL'S POINT					
Date	BUILDING	<b>G PERMIT NO.</b> 4703			
Building to be erected for TOHN GAU	Type of Pe				
Applied for by CONNERY CONCRE	(Contractor)	Building Fee 134,40			
Subdivision RID VISTA Lot 9	3 Block				
Address 107 S. RIVER RD.		Impact Fee			
Type of structure S.F.R.		A/C Fee			
		Electrical Fee			
Parcel Control Number:		Plumbing Fee			
		Rogfing Fee			
Amount Pato # 147.84 Check # 6841	_CashOther F	PLAN 17 AA			
Total Construction Cost \$ 14,000, 6	_ Outil Other r	TOTAL Fees 147,84			
Signed	Signed				
Applicant		Building Inspector			
	VIWKE	PC			
DUIDDI	(O'P DIMINI)	<u> </u>			
FORM BOARD SURVEY DATE COMPACTION TESTS DATE	SHEATHING FRAMING	DATE			
GROUND ROUGH DATE	INSULATION	DATE			
SOIL POISONING DATE FOOTINGS / PIERS DATE	ROOF DRY-IN ROOF FINAL	DATE			
SLAB ON GRADE DATE	METER FINAL	DATE			
TIE-BEAMS & COLUMNS DATE	AS BUILT SURVEY	DANE			
DRIVEWAY DATE	STORM PANELS	DATE			
AC RUIT SUBVEY DATE	FINAL INSPECTION	DATE			
FLOOD ZONE	LOWEST HABITABLE FLOOR ELEV.				
24 HOURS NOTICE REQUIRED FOR INSPECTIONS. CALL 287-2455					
WORK HOURS - 8:00 AM UNTIL 5:00 PM					
	ROUGH SATURDAY	- VIVV FIN			
□ New Construction □ Ren		n 🗆 Domolition			

MASTER PERMIT NO.\_\_\_\_\_

This permit must be visible from the street, accessible to the inspector.

FURTHER CONDITIONS ARE SET FORTH IN THE APPLICATION FOR PERMIT,

NOTATIONS ON THE APPROVED SUBMITTALS, AND ATTACHMENTS IN THE PERMIT FILE.

DO NOT FASTEN THIS OR ANY OTHER SIGN TO A TREE!

Bldg. Pmt#
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### Town of Sewall's Point

B	UII	LDI	NG	PERMIT	APPL	ICAT	101	١
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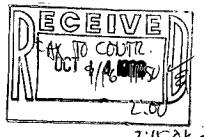
Date ECEIVE  In 91  Owner
one No. 561-231-1224 one No. 561-231-1224 one FC 32963 FAX 561 231 55
Phone No.  Carport  Wood Deck  th Dept.
E) NGVD L foot above BFE)
change.)
to do the work and rk or installation has that all work will be ng construction in this from the Town may be LLS, POOLS, FURNACES, ACCESSORY BLDGS, SAND
HED ON THIS APPLICATION I AGREE TO COMPLY WITH THE BUILDING PROCESS,
ATION  1998 by as produced or has
as produced or has

Owner's Name: MrzMa John Gaul Owner's Present Address: 107 South River Road Sewa Fee Simple Titleholder's Name & Address if other than Location of Job Site: 107 South River Road TYPE OF WORK TO BE DONE: Remove existing Concrete + repl CONTRACTOR INFORMATION Contractor/Company Name: Conery Concrete Photometer Mailing Address 9464 Beatland Rival Vero Be State Registration Floring State License CGC Legal Description of Property. Parcel Number (07 93 Ria Vista Subdivision ARCHITECT/ENGINEER INFORMATION Architect Address Engineer Area Square Footage: Living Area \_\_\_\_\_ Garage Area Accessory Bldg. \_\_\_\_ Covered Patio \_\_\_\_\_ Scr. Porch \_\_\_\_ Type Sewage: \_\_\_\_ Septic Tank Permit # from Heal NEW electrical SERVICE SIZE \_\_\_\_\_ AMPS FLOOD HAZARD INFORMATION flood zone \_\_\_\_ minimum Base Flood Elevation (BFE proposed finish floor elevation NGVD (minimum 1 Cost of construction or Improvement 14,000 Fair Market Value (FMV) prior to improvement\_\_\_\_ Substantial Improvement 50% of FMV yes No Method of determining FMV \_\_\_ SUBCONTRACTOR INFORMATION: (Notify this office if subcontractor's Electrical\_\_\_\_\_State License\_\_\_\_\_
Mechanical\_\_\_\_\_State License#\_\_\_\_ \_\_\_\_\_State License#\_\_\_\_ Plumbing\_\_\_\_ \_\_\_\_\_State License#\_\_ Roofing\_\_\_ Application is hereby made to obtain a permit installations as indicated. I certify that no wor commenced prior to the issuance of a permit and performed to meet the standard of all laws regulating jurisdiction. I understand that a separate permit required for ELECTRICAL, PLUMBING, SIGNS, WEL BOILERS, HEATERS, TANKS, AIRCONDITIONERS, DOCKS, SEAWALLS REMOVAL, TREE REMOVAL. I HEREBY CERTIFY: THAT THE INFORMATION I HAVE FURNISH IS TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND ALL APPLICABLE CODES, LAWS AND ORDINANCES DURING INCLUDING FLORIDA MODEL ENERGY CODES. OWNER/ CONTRACTOR MUST SIGN APPLICATION OF AGENT SIGNATURE Sworn to and subscribed before me this \_\_\_\_\_day of\_\_ \_\_\_\_who is personally known to me or ha by George R. Marshall who is personally known to me or has produced

T. Dl. M624-302-40-350-0 and who did (did not) taken store a feet of the control of the

#### TOWN OF SEWALL'S POINT BUILDING DEPARTMENT

One South Sewall's Point Road Sewall's Point, Florida 34996 Tel: (561) 287-2455 Fax: (561) 220-4765



### PLAN REVIEW NOTES

SINGLE FAMILY RESIDENCE; ADDITION; DOCK; POOL; FENCE; DW REPL.
OWNER: TOHO GAUL ; ADDRESS: 1075. RIVER RD.
PROJECT ADDRESS: (SAME); LEGAL: LOT 93 BLK. SUB RIO VISTA
GENERAL CONTRACTOR: CONNERY CONCRETE : LIC/CERT No. CGC 023769
ADDRESS: 946 A BEHCHLAND BLUD., VERO BEACH 32963; TEL 231-1224; FAX 231-5582
ARCHITECT OR ENGINEER: No; Lic/Reg. No
ADORESS:; TEL; FAX
Review of the application, supporting documents, plans and specifications submitted on the above project indicate the ollowing items are required for submittal and/or revision:
1. CERTIFICATE OF INSURANCE (LIAB & W/C) W/ TOWN OF
SEWALL'S POINT AS CERTIFICATE HOLDER.
2. COPY OF LICENSE
3. IDENTIFICATION/SIGNATURE/DATE: PERMEABLE/NOW PERMEABLE
AREH CALCULATION PREPARER.
4. PROOF OF NOTICE - SUKDIUISION REVIEW/APPROVAL
NOTE: TECHNICHE SUBMITTALS APPROVED
· ABOVE DOCUMENTATION MAY BE SUMMITTED AT TIME
OF PERMIT ISSUANCE (PERMIT FEE = 134.40) + 13.44
#147.84
APPROVED FOR PERMIT ISSUANCE UPON COMPLIANCE.
Prepared By: Title: KUNG. OFFICIAL Date: 9/13/99

John Gaul LOT 93 Ris VISTA	S.F. Exc	luding &	Right of Wi	49 :
Sq Ft	of Cor	93 =	25,200	SF
S13e =	f house, Pool	ete =	4,900	SF
	f Exist + No + Walkwa			
total	House +	Deive way	7,903	SF
	n SF of	·	17,297	
Non-boild Buil Ar	ing /qrass	2	68,6%	of lot.
	er region of the state of the s	·	<u></u>	

\_\_\_\_\_\_

LOT 93 Rib L MR John Gaul 107 South River Road Sewall's Point	
SO FT of Lot Excluding Right	
Pos/2 Enclosure	\$10 SE
Drive way + Walk	3,003 S.F. 7,903 S.F.
Non-Permible arca	

Connery Concrete - Spees
Bomanite Stamped Coloral Concrete
2,500 PSI Concrete
4" Thick 6" at Edges + Roadway April
Wiren-st Throught
# 4 Rod around Perimeter
Sow cut joints for Expension Contraction

RICHARD T. FARRELL SECRETARY

```
STATE OF FLORIDA

DEPARTMENT OF BUSENINGS AND PROFESSIONAL REQUEATION

DATE BATCH NUMBER LICENSE NBE

O9/10/1998 94900987 CS -C023769

The GENERAL CONTRACTURE
Baimed below TS OFRTITIED
Under the provisions of Chapter 489
Expiration date: AUC 31, 2000

CONNERY, JAMES JOSEPH
CUNNERY CORP
946A SEACHLAND BLVD
VERO BEACH
```

DISPLAY AS REQUIRED BY LAW

LAWTON CHILES GOVERNOR STATE OF FLORIDA

AC# 5310507

DEPARTMENT OF BUSINESS AND PROFESSIONAL REGULATION

CG C023769-09/10/1998 98900987

" My Try X

CERTIFIED GENERAL CONTRACTOR CONNERY, JAMES JOSEPH CONNERY CORP

IS CERTIFIED under the provisions of Ch. 489 FS.

Expiration Date: AUG 31, 2000

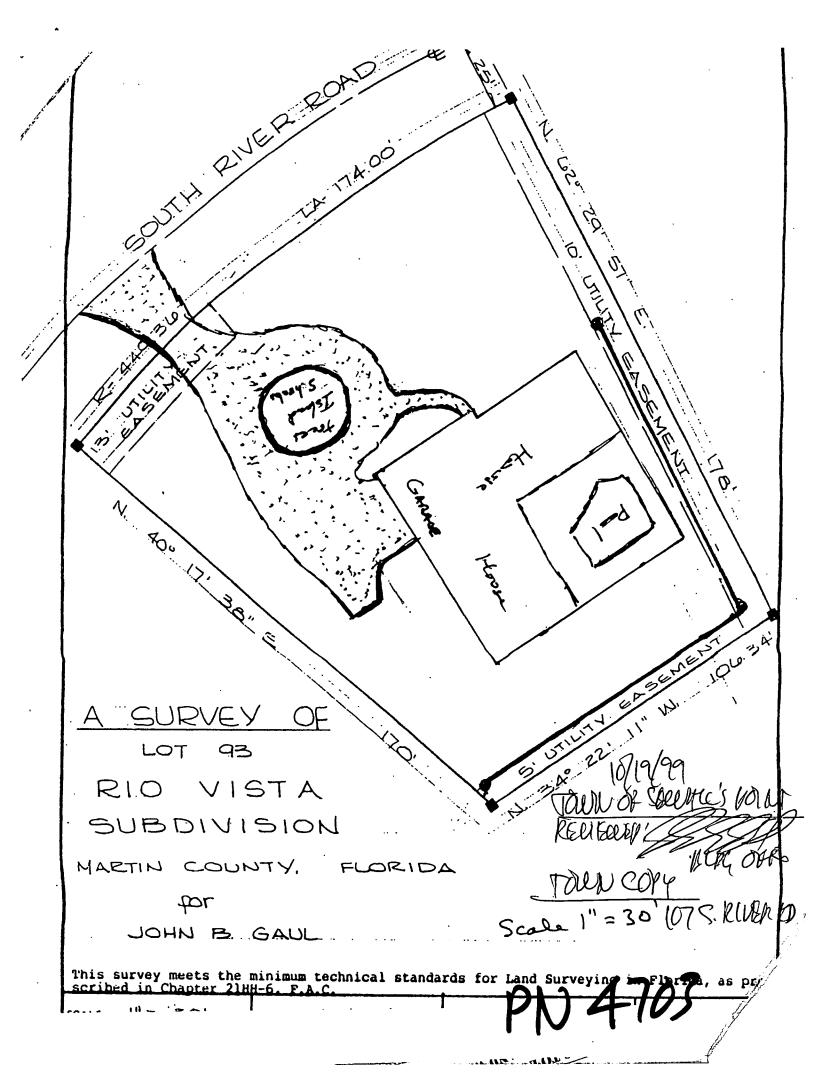
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O BEACH FL 32961		COMPANIES	AFFORDING COVERAGE	Ì	
	ALL TARREST AND	TO OWNERS INS CO			
RED	.•	COMPANY A. ZC	INSURANCE CO		
INERY CONCRETE	· .	COMPANY C: O	WHERS INS CO		
D/BIA CONNERY CORPORATION 948A BEACHLAND BLVD VERO BEACH FL 32963		COMPANY D			
		COMPANY E			
				10/5 503	THE COLLEY
NERGES  HES IS TO CERTIFY THAT THE POLICE ERIOD INDICATED, NOTWITHSTANDING WHICH THIS CERTIFICATE MAY BE ISS WE TERMS, EXCLUSIONS AND CONDIT	es of insurance listel any recuirement, ter use or may pertain. The tons of buch policies.	BELOW HAVE BE MI OR CONDITION HE INSURANCE AFI LIMITS SHOWN M	AY HAVE SEEN REDU	R OTHER DOCUMENT WITH CIES DESCRIBED HEREIN IS DED BY PAID CLAIMS.	RESPECT TO ALL
TYPE OF INSURANCE	POLICY NUMBER	DATE INCOMPY)	POLICY EXPRATION DATE (MEMODATY)		500,000
SEVERAL LIABILITY	912312-20526087-99	JAN 1 99	JAN 1 00	EACH OCCURRENCE S	100 000
X COMMERCIAL GENERAL LIABILITY	= = -	ł		FIRE CAMAGE (Any One Fire)   \$ MED. EXP (Any One Person)   \$	
CLAIS WADE X OCCUR				PERSONAL & ADV INJURY	500,000
The state of the s		•	•	GENERAL AGGREGATS	1,000,000
<u> </u>			1	PRODUCTS-COMPIOP AGG	600 007
GENL AGGREGATE LIMIT APPLIES PER				HODDETS-CO	
AUTOMOBILE LIABILITY	96-235-470-00	DEC 23 98	DEC 23 99	COMBINED SINGLE LIMIT (Ea accident)	500,00
WIT DAMED WILLOS	:	1		BODILY INJURY (Per person)	\$ 
6CHEDULED AUTOS	† †	:		BODILY IN: URY (Per accident)	<b>S</b>
X NON-OWNED AUTOS	‡	;	į !	PROPERTY DAMAGE	5
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WORKERS COMPENSATION AND	19717434098	. 324 ( 33		E.L. EACH ACCIDENT	100,0
3		:	•	E.L. CISEASP-CA EMPLOYEE	\$ 100,0 500,0
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231-5582				•	
FAX TO: 581-778-2142-					
CERTIFICATE HOLDER	DOTTOKAL INSURED; INSURER	LETTER: CAN	CELLATION	ACCOUNTED ACAICIES BE CANCE	TED SELOGE
DE CONCRETE CONSTRUCTION		SHOT	DORRATION DATE THERE	DESCRIBED POLICIES BE CANCEL OF, THE ISSUING COMPANY WILL THE CERTIFICATE HOLDER NAM NOTICE SHALL IMPOSE NO OBLIC PANY, ITS AGENTS OR REPRESE	ENDEAVOR TO MAIL ED TO THE LEFT.
CRA OI DIXIE HIGHWAY		SUT	FAILURE TO MAE SUCH	NOTICE SHALL IMPOSE NO OBLIG	IATION OR LIABILITY INTATIVES.
VERO BEACH, FL \$2965					
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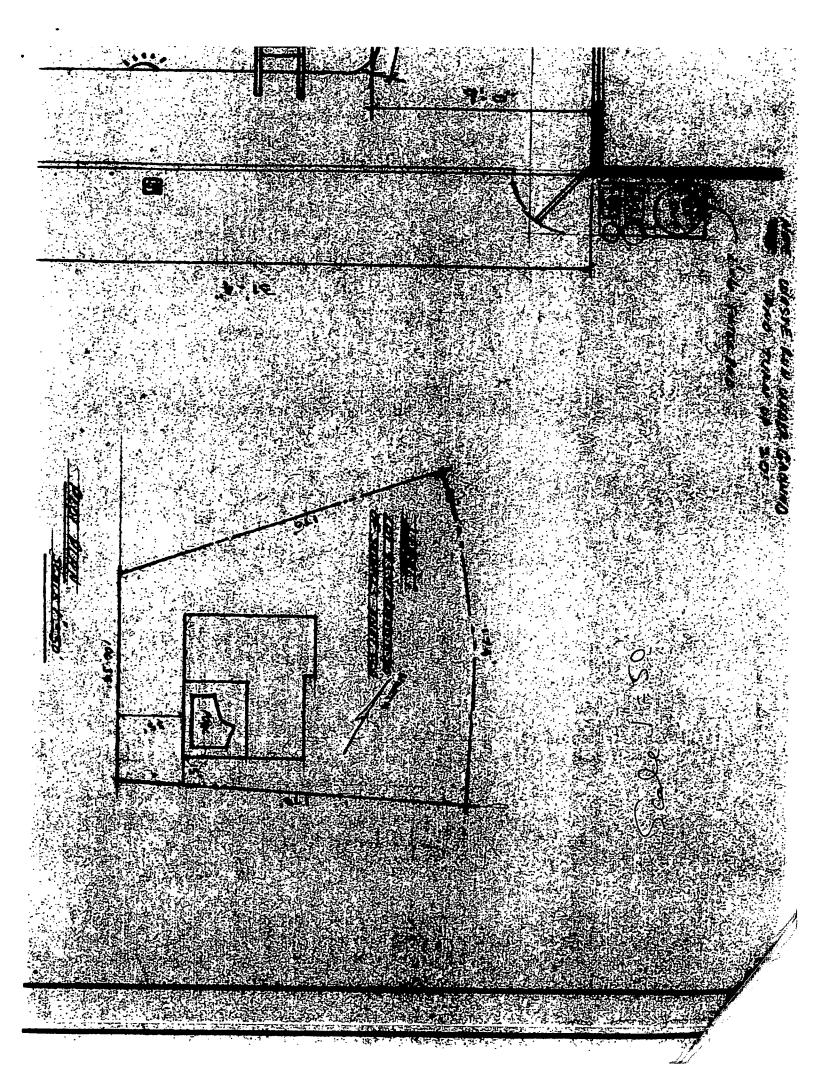
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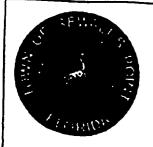
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### NOTICE OF COMMENCEMENT

· · · · · · · · · · · · · · · · · · ·	REPARG IN DUFLICATES	•
State of Florida		
County of Martin The undersigned hereby informs all concerned the	et Improvements will by made to	cortain real property, and in accordance
with section 713.13 of the Florida Statutes, the fol	lowing information is stated in the	his NOTICE OF COMMENCEMENT.
Legal description of property (include Street Address	e, If eveilable) LOT 93 K	LO VISA Subdivision
-107 South River }	Paral Souvallé Par	at 34996
General description of improvements Remove &	and replace Conser.	to Deine W. A Bonant
Overson MR & Mrs John Gaul	•	•
	۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰	
Address 107 South River Road	Sewalls Point, Me	icto County 34996
Owner's interest in site of the imply comont		
Fee Simple Title holder (if other than owner)	•	
Namo		•••••
·		,
Address		•
Contractor Connery Concrete		
Contractor Connery Concrete Address 946 A Beachland R	Slud Vero Beach	2, F, 32963
Sursty (it ony)	:	
Address		Amount of bond 8
Any person making a loan for the construction of the		
Nems		
Address		
Person within the State of Their designated by a	vicer upon whom notices or other	or documents may be served:
flame	******************	
•		•
Address	ing pareon to receive a copy के क्ष	is 'Lienor's Notice as provided in Section
713.13 (1) (h), Florida Statubra, (Fill in at Ownor's	opiton).	•
Namo		
***		. 6.0
THIS SPACE FOR SECONDARY USE ONLY	1	15 Paul
STATE OF FLORIDA		
MARTIN COUNTY		Ownor .
THIS IS TO CERTIFY THAT THE FOREGOING PAGES IS A TRUE  ORDINATE OF THE PAGES IS A TRUE  PAGES IS A TRUE  ORDINATE OF THE PAGES IS A	Bwom to and subscribed befor	e me this 2nD
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BY AASTILLER CLEEK	(3y of	•
DATE 9.5. D.C.	ALICE M. ZAWADSKIT	Mr. Zowadow
	No. CC 805170	Notary Públic







## 1998 - 1999

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## Town of Sewall's Point Building Department – Inspection Log

DAPLE 1 DEZ

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PERMIT	OWNER/ ADDRESS	INSPECTION TYPE	RESULTS	REMARKS
4335	Read	c.o. walk-	MEMILE	ZMAROR CODE PROVISIONS
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PERMIT	OWNER/ ADDRESS	INSPECTION, TYPE	RESULTS	REMARKS
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PERMIT		INSPECTION TYPE	RESULTS	REMARKS
4573			WOONERS	
	108 ADDIE	-thru	CANDACOAR	Ross 279-6222 call before
			CONTRIGUE	
PERMIT	OWNER/ ADDRESS	INSPECTION TYPE	RESIT TS	(982 4595) + 3/2"HET DIFFER, REMARKS
WTD3	Carl 1	pre-pour	PASSED	REMARKS
	Me of a Soin in a good	1/0	111)101/	
PERMIT		INSPECTION TYPE	RESULTS	REMARKS
4679	-chultz	final	FALLED	PERAIT DOC'S. ILLEGIBLE - WAFFE
	64 SS.FRd.	dock	111/901/	MAJULICAN CONTROL MAJURA OTTO
				DAYHUED; SURVEY VERIFICATIO
PERMIT		INSPECTION TYPE	RESULTS	OF-DOCK LOCATION BEDUIKEY
4684	Lordwey	Dool dock		7 REPIPE MOL BEAUT ( PECE)
444.5	15 Middle Fo		1 10001	TO STRUCT FIG.
4620	15 Middle Rd		FALLEN	- JOBS FEE CEIDSD-
PERMIT	OWNER ADDRESS	INSPECTION TYPE	RESULTS	REMARKS
4706	TOON OF SEIDALL'S HOW	FIVAL-METER	PASSED	9:05 10/22 called FPI (SHER
	25. Securie (pr en	RELOCATE	111111111111111111111111111111111111111	for power saleace.
	(TOWN PARK)			the band water
	,			
OTHER	રઃ			

OTHER:	
- 160 A	
INSPECTOR:	DATE: 10/22/99

# 6404 RE-ROOF

	MASTE	R PERMIT NO				
T014	TEMMIT NO.					
Date 8/29/03	VN OF SEWALL'S POINT  BUILDING  Type of Pe	G PERMIT NO. 6404				
	ROOF Na (Contractor)					
Subdivision Rio VISTA	Lot Block	Radon Fee +				
Address107 S. R.	ver Roso	Impact Fee				
Type of structure		A/C Fee				
Parcel Control Number:	26000093020000	Electrical Fee				
Amount Paid /20.00 Check	(# <u>3370</u> Cash Other F	rees ()				
Total Construction Cost \$ 14,000	0.00	TOTAL Fees 120,00				
Signed	Signed Line	Summond Box				
<b>V</b> V Applicant	Town	Building Official				
PERMIT						
☐ DOCK/BOAT LIFT ☐ SCREEN ENCLOSURE ☐ FILL ☐	ELECTRICAL ROOFING DEMOLITION TEMPORARY STRUCTURE HURRICANE SHUTTERS STEMWALL	GAS RENOVATION				
	INSPECTIONS					
UNDERGROUND PLUMBING	UNDERGROUND GAS					
UNDERGROUND MECHANICAL	UNDERGROUND ELEC	CTRICAL				
STEMWALL FOOTING	FOOTING TIE BEAM/COLUMNS					
ROOF SHEATHING	WALL SHEATHING					
TRUSS ENG/WINDOW/DOOR BUCKS	LATH					
ROOF TIN TAG/METAL	ROOF-IN-PROGRESS					
PLUMBING ROUGH-IN	ELECTRICAL ROUGH	-IN				
MECHANICAL ROUGH-IN	GAS ROUGH-IN					

**EARLY POWER RELEASE** 

FINAL ELECTRICAL

FINAL GAS
BUILDING FINAL

**FRAMING** 

**FINAL ROOF** 

FINAL PLUMBING

FINAL MECHANICAL

Town of Sewa	all's Point		
	CEIVED	Building Permit Number	6404
			2.44
Legal Description of Property: PTS VISTA AUG	20037 - 20037 - Sum	State: P. State: P. Der. 12-38-41-06	Zip: 1494
Location of Job Site: 107 S. RIVER ROPEY	Type of Work To Be Done:	भर रेल्स्बर्ग	Carlo Am 9: 1
	the of voik to be pone.	160 16001 3 W	vals to Chiva
CONTRACTOR/Company Name: PACIFIC ROPING	<del></del>	Phone Number: 2	82-21-18
Street 1.0. Dex 2697	a: C= . 4	. <b>.</b>	
State Registration Number:State Certification Numb	Der CCCOSG783 Mi	artin County License Number	
			··
ARCHITECT:		Phone Number	
Street:	City:	State:	Zip:
ENGINEER:	<u> </u>	Phone Number:	
Street:	; city:	State:	Zip:
1051 0011105 5000105			
AREA SQUARE FOOTAGE - SEWER - ELECTRIC Living:	Garage:Cover	ed Patios:Screene	edPorch:
Wood Dec	<b>≭</b> : Ac	ressory Ruikling	
Type Sewage: Septic Tank Permit Number F	rom Health Depart	Weil Permit Nur	ber:
			· —
FLOOD HAZARD INFORMATION Flood Zone.	Minimum Base Flood Ele	evation (BFE):	NGVD
Proposed First Floor Habitable Floor Finished Elevation:		NGVD (Minimur	n 1 Foot Above BFE)
COST AND VALUES Estimated Cost of Construction or Improvements:		Estimated Fair Market	Value (FMV) Prior
To improvements 4000 if improvement, is Cost Greater Tha	in 50% Of Fair Market Valu	e YES	0
SUBCONTRACTOR INFORMATION			
Electrical:	State	License Number	
wiechanical:	State <sup>-</sup>	License Number:	
Plumbing:		License Number:	
Roofing PACIFIZ ROOFING	State: <b></b>	Licanse Number. <u>CCC</u>	054713
I understand that a separate permit from the Town may be required for ELEC	TRICAL, PLUMBING, SIG	NS. WELLS. POOLS. FURN	IANCE, BOILERS.
HEATERS, TANKS, AIR CONDITIONERS, DOCKS, SEA WALLS, ACCESSO	ORY BUILDINGS, SAND C	R FILL ADDITION OR REM	IOVAL, AND TREE
REMOVAL AND RELOCATIONS.			
CODE EDITIONS IN EFFECT IT THE			
CODE EDITIONS IN EFFECT AT TIME OF APPLICATION			
Florida Building Code (Structural, Mechanical, Plumbing, Gas)Sou	th Florida Building Code (S	tructural, Mechanical, Plum	oing, Gas)
National Electrical CodeFionda Energy Code Fiorida Accessibility Code			
	·		
THEREBY CERTIFY THAT THE INFORMATION I HAVE FURNISHED ON T	iHIS APPLICATION IS TR' Σ-	UE AND CORRECT TO TH	E BEST OF MY
OWNER OR AGENT SIGNATURE (Required)			NG PROCESS.
State of Florida, County of iMMutice	CONTRACTOR SIGN		
7		ounty of: MANTY	
	This the <u>28</u>	day ofAugust	2003
known o me or producedwho is personally	by NICH		_wno is personally
as identification.	known to me or produc	ted	
- Area	As identification.	medy a:	Coch_
My Commission Expires Notary Public		Notary Pt	iblic
CXDITES.	My Commission Expin	es:	
			<del></del> (1)
		JACALYN A. KOCH	
Seal JACALYN A. KOCH  MY COMMISSION # DD 067140		MY COMMISSION SQ 067140 EXPIRES: October 23, 2005	18
MY COMMISSION # DD 067140  EXPIRES: Ortober 29 2006  Bonded Thru Notary Public Undt. writers		MY COMMISSION SED 067140	18

TO BE COMPLETED WHEN CONSTRUCTION VALUE EXCEEDS \$2500.00 PERMIT # TAX FOLIO # 12-38-41-001-000-0093.0-2 NOTICE OF COMMENCEMENT COUNTY OF MANAIN 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 LEGAL DESCRIPTION OF PROPERTY(INCLUDE STREET ADDRESS IF AVAILABLE): GENERAL DESCRIPTION OF IMPROVEMENT: RE-ROSÝ JOHN OWNER: GAUL ADDRESS: 107 RIVER DWWD. STUANT, PL PHONE #:\_ FAX #: INTEREST IN PROPERTY: NAME AND ADDRESS OF FEE SIMPLE TITLE HOLDER(IF OTHER THAN OWNER):\_\_ CONTRACTOR: PACIFIC ROOFING ADDRESS: P. . 34991 PHONE #: 283-7663 283-1202 STATE OF FLORIDA SURETY COMPANY(IF ANY)\_ MARTIN COUNTY ADDRESS: THIS IS TO CERTIFY THAT THE DESCOING PAGES IS A TRUE PHONE # FAX #: FOREGOING BOND AMOUNT: AND CORRECT COPY OF THE ORIGINAL. LENDER/MORTGAGE COMPANY MARSHA FIMING, CLERK ADDRESS:\_\_ 84 PHONE #: FAX #: DATE PERSONS WITHIN THE STATE OF FLORIDA DESIGNATED BY OWNER UPON WHOM NOTICES OR OTHER DOCUMENTS MAY BE SERVED AS PROVIDED BY SECTION 713.13(1)(A)7., FLORIDA STATUTES: NAME: ADDRESS: PHONE #:\_\_ FAX #:\_ IN ADDITION TO HIMSELF OR HERSELF, OWNER DESIGNATES TO RECEIVE A COPY OF THE LIENOR'S NOTICE AS PROVIDED IN SECTION 713.13(1)(B), FLORIDA STATUTES. PHONE #:\_\_ FAX #:\_ EXPIRATION DATE OF NOTICE OF COMMENCEMENT:
THE EXPIRATION DATE IS ONE (1) YEAR FROM THE DATE OF RECORDING UNLESS A DIFFERENT DATE IS SPECIFIED ABOVE. SIGNATURE OF OWNER SWORN TO AND SUBSCRIBED BEFORE ME THIS 27 DAY OF AUGUST BY TOWN GAUL 2005 PERSONALLY KNOWN\_ JACALYNIA, KOCAPR PRODUCED ID MY COMMISSION + DO TRYIRE OF ID\_ EXPIRES, Octobar 25, 2505 ARY SIGNATURE

/data/bld/bldc\_forms/Current\_forms/non-nu-



PRODUCT CONTROL NOTICE OF ACCEPTANCE

Owens Corning One Owens Corning Parkway Toledo, OH 43659

BUILDING CODE COMPLIANCE OFFICE METRO-DADE FLAGLER BUILDING

140 WEST FLAGLER STREET, SUITE 1603 MIAML FLORIDA 33130-1563 (305) 375-2901 FAX (305) 375-2908

> CONTRACTOR LICENSING SECTION (301) 375-2527 FAX (305) 375-2558

CONTRACTOR ENFORCEMENT DIVISION (305) 375-2966 FAX (305) 375-2908

> PRODUCT CONTROL BIVISION (305) 375-2902 PAX (305) 372-6339

Your application for Notice of Acceptance (NOA) of:

Oakridge 40 AR

under Chapter 8 of the Code of Miami-Dade County governing the use of Alternate Materials and Types of Construction, and completely described herein, has been recommended for acceptance by the Miumi-Dade County Building Code Compliance Office (BCCO) under the conditions specified herein.

This NOA shall not be valid after the expiration date stated below. BCCO reserves the right to secure this product or material at any time from a jobsite or manufacturer's plant for quality control testing. If this product or material fails to perform in the approved manner, BCCO may revoke, modify, or suspend the use of such product or material immediately. BCCO reserves the right to revoke this approval, if it is determined by BCCO that this product or material fails to meet the requirements of the South Florida Building Code.

The expense of such testing will be incurred by the manufacturer.

ACCEPTANCE NO.: 01-0522.04

EXPIRES: 07/19/2006

Raul Rodriguez

Chief Product Control Division

#### THIS IS THE COVERSHEET, SEE ADDITIONAL PAGES FOR SPECIFIC AND GENERAL CONDITIONS BUILDING CODE & PRODUCT REVIEW COMMITTEE

This application for Product Approval has been reviewed by the BCCO and approved by the Building Code and Product Review Committee to be used in Miami-Dade County, Florida under the conditions set forth above.

APPROVED: 07/19/2001

FILE COPY TOWN OF SEWALL'S POINT

THESE PLANS HAVE BEEN REVIEWED FOR CODE COMPLIANCE

DATE:

Francisco J. Quintana, R.A.

Director

Miami-Dade County

Building Code Compliance Office

# TOWN OF SEWALL'S POINT Building Department - Inspection Log on: Mon Wed KFri 8/27, 20043 Page

	wed wed	NET 0121	_, 2007.5	Page of
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5636	FRANCIS	TIE BEAM	trial	
	5 S. RIVER ROAD	ref. wal		
	WILBERDING	(as early as pos	sible)	INSPECTOR D
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE		NOTES/COMMENTS:
6261	SM17H	TIE BEAM	factor	COL(643) (130
	7 SIMARA ST		Geriod	
	SUNRISE COUST			INSPECTOR
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
6147	ALGUANDER	FINAL	Hailed	Don Gregget 772 220
	865 SEWALLS PRA	ADDITION/ REMODEL		
	JOHANSON 260	8887 Contractor		INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
6235	Moore	clab	िरंग्व	
	5 Oak Riele way			
	ARANT			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
15464		——————————————————————————————————————	(6ssal	
	107 S. River	Shocking		
	Packe			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
T/R	Breene		Posso	
	117 Hillcrost Osplund			
	Dspluid			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
				INSPECTOR:
OTHER:	& Dirtaller 60	A	2	15A9
	Hode 30	A		
			<u>granda kanalangan da</u>	

## TOWN OF SEWALL'S POINT

Building Department - Inspection Log

Date of In	spection: Mon Wed	□Fri <u>4/26</u>	_, 2002	Page of
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
6695	YOUPE	PREPOUR POOL DECK	PASS	
	15 MIRAMAR			
	O/B	First Pleas		INSPECTOR W
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
6655	WHITWELL	ROUGH GAS	FAIL	
3	1 MARGUERITADR			$\sim M$
	FEREELL GAS			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
OLOS EP	Can	CNALROS		WHITING FOR STADO
	1075, RIVER RO			HYRACHU FOR
	PACIFIC ROOFING			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
6697	HBASSOC	FINAL ELEC	PASS	CLOSE
1	3752 OCEAN			^^
4	Jimmy ROWELL			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5930		KITCHENTENOVATA	a FAIL	
<u> </u>	INE LAGOON ISLANDS	FINAL		
	OLIVERI			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
	);			
				INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
				INSPECTOR:
OTHER:	RIDGEVIEW+	Port-a-potty		
	SSPR	, , , , , , ,		
<del></del>	· .		,	
		·	<del></del>	

## TOWN OF SEWALL'S POINT

Building Department - Inspection Log

Date of Ir	spection: Mon Wed	XFri 9/12	_, 200#3	Page 1 of 2
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
TREE	OWAN	TEEE	MES	NO FEE
	100 HILLCEEST			AXSMERS
				INSPECTOR
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
6172	STORCK	FINAL DOCK	1A55	Close file
	27N RIVERPO			
	TEOPIC			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
6494	GAM	PRACEER	11155-	Close File
	1075, RIVER RD			
	PACIFIC ROOFING			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
Tess	MATEUSKI	Tree	1159	PROPOSES
	24 E. Hattome			NOTER HACERI
				INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
LEE	DAUGHERRY	Tete	MAGG	NO FRE
	15 OAK HUWAY			PROSOTATE PAZZIA
				INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
6370	KOMAN	ROUGH PLUMBNO	THIL	
	14 COPAIRE	2 WINDOW/DODE	[ //	of Topour
	WOODWARD	FIEL ROUGH	mi	INSPECTOR: AG
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
9931	FOSTER	PRE POWER	FALL	NOT LEADY
136/25 / 1 136/25 / 2	128 S. SEWALLS			
	PACKS			INSPECTOR:
OTHER:	ACESADA-TERK	- DOCKETE		
	8 MOLGAN CR	-POOL		
		The state of the s		

## TOWN OF SEWALL'S POINT Building Department - Inspection Log

<u> </u>	ispection: Mon Wed	V Fri 95	_, 2007/3	Page 2 of 2
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5636	WILBOLDING	NE BEAM		
	2 PALAMA WAY	MINE		
	WILRELDING	A.M. EARLY		INSPECTOR:
PERMIT .	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
6403	PETERION	RADE TIN TAL	0	
	4 OAK WOOD		1459	
	PACIFIC			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
CYO!		ROOF TIN TAB	1.164	
	107 S RWEL RD.			
	PARIFIC			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
				INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
				INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
				INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
				INSPECTOR:
OTHER:				
		4.0	÷ 1,2 4.1 %	
	(1967年) · 1967年 · 1968年			

# 7453 FENCE

TOWN OF SEWAI	LL'S POINT
Date 4/4/05	BUILDING PERMIT NO. 7453
·	Type of Permit _FEV CE
	(Contractor) Building Fee 30.00
Subdivision RIOVISTA Lot 93	Block Radon Fee
Address 107 S. RIVER RO.	<b>,</b>
Type of structure	A/C Fee
	Electrical Fee
Parcel Control Number:	Plumbing Fee
1238410020000	13020000 Roofing Fee
Amount Paid 30-80 Check # 3001 Cash	Other Fees ()
Total Construction Cost \$900.00	
	,
Signed By B	igned Sine Sumous (Signs)
Applicant	igned Sine Sine Sine Sine Sine Sine Sine Sine
Applicant	Town Building Official
PEI	RMIT
<u> </u>	POOL/SPA/DECK N FENCE Y STRUCTURE GAS SHUTTERS RENOVATION
INSPE	CTIONS
UNDERGROUND PLUMBING	UNDERGROUND GAS
UNDERGROUND MECHANICAL	
STEMWALL FOOTING	TIE BEAM/COLUMNS
SLAB	WALL SHEATHING
ROOF SHEATHING	LATH
TRUSS ENG/WINDOW/DOOR BUCKS	ROOF-IN-PROGRESS
ROOF TIN TAG/METAL	ELECTRICAL ROUGH-IN
PLUMBING ROUGH-IN	GAS ROUGH-IN
FRAMING	EARLY POWER RELEASE
FINAL PLUMBING	FINAL ELECTRICAL
FINAL MECHANICAL	FINAL GAS
FINAL ROOF	BUILDING FINAL

MASTER PERMIT NO.

APR 0 1 2005	
BY:	Town of Sewall's Point
	DING PERMIT APPLICATION Permit Number:
Date.	283 2841
	DI 5D 1 34991
Job Site Address: 107 South KI	var Rd. city: 5.P state: FL zip34996
Legal Desc. Property (Subd/Lot/Block) Lot 9	3 Rio Viscon Number:
	City: State: Zip:
Description of Work To Be Done: 120/2021	urniane-damaged fence
WILL OWNER BE THE CONTRACTOR?:	COST AND VALUES: Estimated Cost of Construction or Improvements: \$
YES NO	(Notice of Continencement record over 4-444)
	Estimated Fair Market Value prior to improvement: \$
(If no, fill out the Contractor & Subcontractor sections be	low) Is improvement cost 50% or more of Pair Market Value 1
(If yes, Owner Builder Affidavit must accompany applicat	ion) Method of Determining Fair Market Value:
CONTRACTOR/Company:	Phone:Fax:
	7:01
Street:	
State Registration Number:State	e Certification Number:Martin County License Number:
SUBCONTRACTOR INFORMATION:	
Electrical:	State:License Number: State:License Number:
Mechanical:	State:Electise Number
Plumbing:	State:License Number:
	=======================================
ARCHITECT	Lic.#:Phone Number:
Street:	City:
F032053553333333333333353333333333333333	
E1101112211	Lic#Phone Number:Zip:
Street:	
ADDA COULADE FOOTAGE SERVER - ELECTRIC	Living: Garage: Covered Patios: Screened Porch:
Comed: Total Hadar Boof	Wood Deck:Accessory Building
#28522228888888888888888888888888888888	ESSENDED DE LE SENDE DE LE SENDE DE LE SENDE POOLS WELLS FURNACE.
I understand that a separate permit from the Town n BOILERS, HEATERS, TANKS DOCKS, SEA WALLS, ACCESS	nay be required for ELECTRICAL, PLUMBING, MECHANICAL, SIGNS, POOLS, WELLS, FURNACE, SORY BUILDING, SAND OR FILL ADDITION OR REMOVAL, AND TREE REMOVAL AND RELOCATIONS.
CODE EDITIONS IN EFFECT AT TIME OF APPLICATION	N: Florida Building Code (Structural, Mechanical, Plumbing, Gas): 2001
National Electrical Code: 2002	Florida Energy Code. 2001
	FURNISHED ON THIS APPLICATION IS TRUE AND CORRECT TO THE BEST OF MY APPLICABLE CODES, LAWS AND ORDINANCES DURING THE BUILDING PROCESS.
1 A	CONTRACTOR SIGNATURE (required)
OWNER OR AGENT SIGNATURE (required)	
State of Florida, County of: Martin	On State of Florida, County of:
This the St day of April	
	personally bywho is personally
known to me or produced	known to me or produced
as identification. John H. Hemour	As identification
Notary Public	My Commission Expires:
My Commission BRPITES JOAN H. BARROW MY COMMISSION# DD 137713	Seal
PERMIT APPENDATION OF THE PROPERTY OF THE PERMIT OF THE PE	M APPROVAL NOTIFICATION - PLEASE PICK UP YOUR PERMIT PROMPTLY!
1 4,06,100	No.

#### TOWN OF SEWALL'S POINT

ONE SOUTH SEWALL'S POINT ROAD SEWALL'S POINT, FLORIDA 34996

#### TOWN OF SEWALL'S POINT OWNER/BUILDER AFFIDAVIT

(To be submitted if permit is to be pulled by Owner/Builder)

#### **DISCLOSURE STATEMENT**

State law requires construction to be done by licensed contractors. You have applied for a permit under an exemption to that law. The exemption allows you, as the owner of your property, to act as your own contractor even through you do not have a license. You must supervise the construction yourself. You may build or improve a one-family or two-family residence or a farm outbuilding. You may also build or improve a commercial building at a cost of \$25,000 or less. The building must be for your own use and occupancy. It may not be built for sale or lease. If you sell or lease a building you have built yourself within 1 year after the construction is complete, the law will presume that you built it for sale or lease, which is a violation of this exemption. You may not hire an unlicensed person as your contractor. It is your responsibility to make sure that people employed by you have licenses required by State law and by County or Municipal licensing ordinances. Any person working on your building who is not licensed must work under your supervision and must be employed by you, which means that you must deduct F.I.C.A. and withholding tax and provide workers' compensation for that employee, all as prescribed by law. Your construction must comply with all applicable laws, ordinances, building codes and zoning regulations. Florida Statues 489.103(7).

I have read the above and agree, to comply with	the provisions	s as stated.
Name: T Jun B Menl	Date:	4/1/05
Signature: SAUL SAUL		
Address: 107 S. RWER RO		
City & State: Savau's Pr. FL	_	
Permit No.		

S. E. Subregion 806 South 6th Street Fort Pierce, Florida 33450

Tel. (305) 464-8525

### INDIVIDUAL SEWAGE DISPOSAL FACILITIES

:atio	n: Fox	93	· 	DATA	SHEET Applicant	Let	enar	lock	• • • •
·	Ris	Vist			County:	man	ted		
E. Th of no		nk system is nor within 7 feet of wate	not located 5 feet of a or supply p	within 50 Iny private Ipes; nor	ofeet of the well; nor wi	high water ithin 100 fe	line of a le et of any p	ake, stream, ublic water	cenal or supply;
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SOIL DATA

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## TOWN OF SEWALL'S POINT

Building Department - Inspection Log

Date of I	aspection: Mon Wed	Fri 4/25	_, 2004_5	Page of
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
7195	THOMPSON	INSULATION	PAS	
7	1795. RIVERED			
_	FLORIDA'S FINEST			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
7335	VAN'T BOSCH	INSULATION	PASS	
Q	365. QVER ROAD			$\sim M/$
	FLORIDAS FINEST			INSPECTOR:
PERMIT ·	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
6749	NAVOIN	FORMBOARD	PASS	
•	19 N. RIDGEVIEW			$\cap M/$
	OB			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
7126	Hemmers	DRY-IN	FAIL	
0	4 Palmetro De			M
1.	OB			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
7953	GAM	PINAL FENOS	MAG	CLOSE
	1075 RNELLO			
4	0.69			INSPECTOR:
PERMIT-	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
7348	McCARTHY	FINAL ROOF	PASS	OLOGE,
Z	3 KINGSTONG			
	STUDET POOFING			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
6863	Johnsten	final SFR Bldg	NAS	( see attached for
	34w Hyn Point			other monthings
. 1 .	Mapher Arece BIJCS	<b>建设</b> 医红色虫		INSPECTOR:
OTHER:	אול אוו מעוו ח	FLIME	· · · · · · · · · · · · · · · · · · ·	A MILLED 1-1 am
<u> </u>	<u>s kiueiuuieiv</u>	<u> </u>	10	OV.

# 7493 GENERATOR

MACIEII EIIMI III	MASTER	PERMIT	NO
-------------------	--------	--------	----

## TOWN OF SEWALL'S POINT

10111	Of OLIVALED COM.	
Date 4/19/05		DING PERMIT NO. 7.493
Building to be erected for	AUL Type	of Permil GENERATOR INST.
Applied for by MTA ELE	CREIC/NC (Conti	actor) Building Fee 83.52
Subdivision 10 VISTA	Lot Block	Radon Fee
Address 107 S. RIVE	e Rosp	Impact Fee
Type of structure		A/C Fee
Type of Structure		Electrical Fee 35.00
Parcel Control Number:		Plumbing Fee
123841002	000009302000	2 Roofing Fee
Amount Paid //8,52 Check #	1732 Cash C	ther Fees ()
Total Construction Cost \$ 8,700		TOTAL Fees
	 1	
Signed Mart ly	Combana Signed Signed	re Sumous (RID)
Signed	oignog	Town Building Official
Applicant	•	· ·
	PERMIT	
BUILDING	E ELECTRICAL	☐ MECHANICAL ☐ POOL/SPA/DECK
PLUMBING DOCK/BOAT LIFT	☐ ELECTRICAL ☐ ROOFING ☐ DEMOLITION	□ POOL/SPA/DECK □ FENCE
☐ PLUMBING ☐ DOCK/BOAT LIFT ☐ SCREEN ENCLOSURE	☐ ELECTRICAL ☐ ROOFING ☐ DEMOLITION ☐ TEMPORARY STRUCTURE	□ POOL/SPA/DECK □ FENCE
PLUMBING DOCK/BOAT LIFT	☐ ELECTRICAL ☐ ROOFING ☐ DEMOLITION ☐ TEMPORARY STRUCTURE	POOL/SPA/DECK FENCE GAS RENOVATION ADDITION
PLUMBING DOCK/BOAT LIFT SCREEN ENCLOSURE FILL	☐ ELECTRICAL ☐ ROOFING ☐ DEMOLITION ☐ TEMPORARY STRUCTUR ☐ HURRICANE SHUTTERS ☐ STEMWALL	POOL/SPA/DECK FENCE GAS RENOVATION ADDITION GENERATOL
PLUMBING DOCK/BOAT LIFT SCREEN ENCLOSURE FILL TREE REMOVAL	ELECTRICAL ROOFING DEMOLITION TEMPORARY STRUCTUR HURRICANE SHUTTERS STEMWALL INSPECTIONS	POOLISPAIDECK FENCE GAS RENOVATION ADDITION GENERATOR
PLUMBING DOCK/BOAT LIFT SCREEN ENCLOSURE FILL TREE REMOVAL  UNDERGROUND PLUMBING	ELECTRICAL ROOFING DEMOLITION TEMPORARY STRUCTUR HURRICANE SHUTTERS STEMWALL INSPECTIONS	POOL/SPA/DECK FENCE GAS RENOVATION ADDITION GENERATOR GROUND GAS
PLUMBING DOCK/BOAT LIFT SCREEN ENCLOSURE FILL TREE REMOVAL  UNDERGROUND PLUMBING UNDERGROUND MECHANICAL	ELECTRICAL ROOFING DEMOLITION TEMPORARY STRUCTUR HURRICANE SHUTTERS STEMWALL INSPECTIONS	POOL/SPA/DECK FENCE GAS RENOVATION ADDITION CONTROL GROUND GAS GROUND ELECTRICAL
PLUMBING DOCK/BOAT LIFT SCREEN ENCLOSURE FILL TREE REMOVAL  UNDERGROUND PLUMBING UNDERGROUND MECHANICAL STEMWALL FOOTING	ELECTRICAL ROOFING DEMOLITION TEMPORARY STRUCTURE HURRICANE SHUTTERS STEMWALL UNDERGOU	POOL/SPA/DECK FENCE GAS RENOVATION ADDITION CONTROL GROUND GAS GROUND ELECTRICAL
PLUMBING DOCK/BOAT LIFT SCREEN ENCLOSURE FILL TREE REMOVAL  UNDERGROUND PLUMBING UNDERGROUND MECHANICAL STEMWALL FOOTING SLAB	ELECTRICAL ROOFING DEMOLITION TEMPORARY STRUCTURE HURRICANE SHUTTERS STEMWALL INSPECTIONS UNDERGOUND	POOL/SPA/DECK FENCE GAS RENOVATION ADDITION GENERATOR GROUND GAS GROUND GAS GROUND ELECTRICAL
PLUMBING DOCK/BOAT LIFT SCREEN ENCLOSURE FILL TREE REMOVAL  UNDERGROUND PLUMBING UNDERGROUND MECHANICAL STEMWALL FOOTING SLAB ROOF SHEATHING	ELECTRICAL ROOFING DEMOLITION TEMPORARY STRUCTURE HURRICANE SHUTTERS STEMWALL INSPECTIONS UNDERGOUND	POOL/SPA/DECK FENCE GAS RENOVATION ADDITION COLUMNS GROUND GAS GROUND ELECTRICAL G M/COLUMNS
PLUMBING DOCK/BOAT LIFT SCREEN ENCLOSURE FILL TREE REMOVAL  UNDERGROUND PLUMBING UNDERGROUND MECHANICAL STEMWALL FOOTING SLAB ROOF SHEATHING TRUSS ENG/WINDOW/DOOR BUCKS	ELECTRICAL ROOFING DEMOLITION TEMPORARY STRUCTURE HURRICANE SHUTTERS STEMWALL  INSPECTIONS  UNDERGO FOOTIN TIE BEA	POOL/SPA/DECK FENCE GAS RENOVATION ADDITION COLUMNS GROUND GAS GROUND ELECTRICAL G M/COLUMNS
PLUMBING DOCK/BOAT LIFT SCREEN ENCLOSURE FILL TREE REMOVAL  UNDERGROUND PLUMBING UNDERGROUND MECHANICAL STEMWALL FOOTING SLAB ROOF SHEATHING	ELECTRICAL ROOFING DEMOLITION TEMPORARY STRUCTURE HURRICANE SHUTTERS STEMWALL  INSPECTIONS  UNDERGO FOOTIN TIE BEA WALLS LATH ROOF-I	POOL/SPA/DECK FENCE GAS RENOVATION ADDITION CHARACTERICAL GROUND ELECTRICAL G M/COLUMNS HEATHING N-PROGRESS RICAL ROUGH-IN
PLUMBING DOCK/BOAT LIFT SCREEN ENCLOSURE FILL TREE REMOVAL  UNDERGROUND PLUMBING UNDERGROUND MECHANICAL STEMWALL FOOTING SLAB ROOF SHEATHING TRUSS ENG/WINDOW/DOOR BUCKS ROOF TIN TAG/METAL	ELECTRICAL ROOFING DEMOLITION TEMPORARY STRUCTURE HURRICANE SHUTTERS STEMWALL  INSPECTIONS  UNDERGO FOOTIN TIE BEA WALL S  LATH ROOF-I ELECT GAS RO	POOL/SPA/DECK FENCE GAS RENOVATION ADDITION COUNT GAS GROUND GAS GROUND ELECTRICAL G M/COLUMNS HEATHING N-PROGRESS RICAL ROUGH-IN
PLUMBING DOCK/BOAT LIFT SCREEN ENCLOSURE FILL TREE REMOVAL  UNDERGROUND PLUMBING UNDERGROUND MECHANICAL STEMWALL FOOTING SLAB ROOF SHEATHING TRUSS ENG/WINDOW/DOOR BUCKS ROOF TIN TAG/METAL PLUMBING ROUGH-IN	ELECTRICAL ROOFING DEMOLITION TEMPORARY STRUCTURE HURRICANE SHUTTERS STEMWALL  INSPECTIONS  UNDERGO UNDERGO FOOTIN TIE BEA WALLS LATH ROOF-I GAS RO	POOL/SPA/DECK FENCE FENCE RENOVATION ADDITION CHARACTERICAL G M/COLUMNS HEATHING N-PROGRESS RICAL ROUGH-IN DUGH-IN POWER RELEASE
PLUMBING DOCK/BOAT LIFT SCREEN ENCLOSURE FILL TREE REMOVAL  UNDERGROUND PLUMBING UNDERGROUND MECHANICAL STEMWALL FOOTING SLAB ROOF SHEATHING TRUSS ENG/WINDOW/DOOR BUCKS ROOF TIN TAG/METAL PLUMBING ROUGH-IN MECHANICAL ROUGH-IN	ELECTRICAL ROOFING DEMOLITION TEMPORARY STRUCTURE HURRICANE SHUTTERS STEMWALL  INSPECTIONS  UNDERGO FOOTIN TIE BEA WALL S LATH ROOF-G ELECT GAS RG	POOL/SPA/DECK FENCE FENCE RENOVATION ADDITION RENOVATION
PLUMBING DOCK/BOAT LIFT SCREEN ENCLOSURE FILL TREE REMOVAL  UNDERGROUND PLUMBING UNDERGROUND MECHANICAL STEMWALL FOOTING SLAB ROOF SHEATHING TRUSS ENG/WINDOW/DOOR BUCKS ROOF TIN TAG/METAL PLUMBING ROUGH-IN MECHANICAL ROUGH-IN FRAMING	ELECTRICAL ROOFING DEMOLITION TEMPORARY STRUCTURE HURRICANE SHUTTERS STEMWALL  INSPECTIONS  UNDERGO UNDERGO FOOTIN TIE BEA WALLS LATH ROOF-I ELECT GAS RO EARLY FINAL	POOL/SPA/DECK FENCE FENCE RENOVATION ADDITION RENOVATION

EXPSES: April 28, 2007

EXPSES: April 28, 2007

EXPIRES: April 28, 2007

Bonded Thru Notary Phil PROMPT

EXPIRES: April 2007

My Commission Expires

COMMISSION # DD 20

PARCELO # 12 38 41 00 2 0 00 00 30 20 00 00 00 00 00 00 00 00 00 00 00 00								
NOTICE OF COMMENCEMENT								
STATE OF FLORIDA COUNTY OF MARTIN								
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.								
LEGAL DESCRIPTION OF PROPERTY(INCLUDE STREET ADDRESS IF AVAILABLE):  RIOVISTA LOT 93								
GENERAL DESCRIPTION OF IMPROVEMENT: GENERATOR & FLECTRIC								
OWNER: JOHN GAUL								
OWNER: JOHN GAUL ADDRESS: 107 S. RIVERROAD SEWALL'S POINT, FL3499								
PHONE #: 772 - 283 - 2941 FAX #:								
CONTRACTOR: MTA ELECTRIC (NC.								
CONTRACTOR: MTA EXECUTE (NC. ADDRESS: 10/00 SW TARZAN TER. PALM CTYFL 3499								
PHONE #: 772-597-4994 FAX #:								
SURETY COMPANY OF ANY O								
ADDRESS: THIS IS TO CERTIFY THAT THE COUNTY OF THE PROPERTY OF								
PHONE # FOREGOING PAGES IS A TRUE FAX #: RECORDED 04/19/2005 04:14:43 FM MARSHA ENING								
BOND AMOUNT: CHARSHA EWING, CLERK CLERK OF MARTIN COUNTY FLORIDA								
LENDER: D.C. COUNTY.								
ADDRESS:								
PHONE #: FAX #:								
PERSONS WITHIN THE STATE OF FLORIDA DESIGNATED BY OWNER UPON WHOM NOTICES OR OTHER DOCUMENTS MAY BE SERVED AS PROVIDED BY SECTION 713.13(1)(A)7., FLORIDA STATUTES:								
NAME:								
ADDRESS:								
PHONE #: FAX #:								
IN ADDITION TO HIMSELF, OWNER DESIGNATES  OF TO RECEIVE A COPY OF THE LIENOR'S NOTICE AS PROVIDED IN SECTION								
713.13(1)(B), FLORIDA STATUTES. PHONE #: FAX #:								
EXPIRATION DATE OF NOTICE OF COMMENCEMENT:  THE EXPIRATION DATE IS ONE (1) YEAR FROM THE DATE OF RECORDING UNLESS A DIFFERENT DATE IS SPECIFIED ABOVE.  SIGNATURE OF OWNER								
SWORN TO AND SUBSCRIBED BEFORE ME THIS 19th DAY OF April								
PERSONALLY KNOWN OR PRODUCED ID TYPE OF ID  NOTARY SIGNATURE LAURA L. O'BRIEN								
/data/gmd/ozd/oldg_form#/Name W   MiY COMMISSION # DD 2059/   EXPIRES: April 28, 2007   Bounds   Truy Notary Public Underwriters   12/01/99								

#### CERTIFICATE OF INSURANCE

The company indicated below certifies that the insurance afforded by the policy or policies numbered and described below is in force as of the effective date of this certificate. This Certificate of Insurance does not amend. extend. or otherwise alter the Terms and Conditions of Insurance coverage contained in any policy numbered and described below.

CERTIFICATE HOLDER:

CITY OF SEWALL'S POINT 1 SEWALL'S POINT ROAD SEWALL'S POINT, FL 34996 INSURED:

MTA ELECTRIC INC. 10100 SW TARZAN TERRACE PALM CITY, FL 34990

	POLICY NUMBER	I POLICY	POLICY	LIMITS OF LIABILITY
THE OF THEHDARES	& ISSU!NG CO.		EXP. DATE	
TYPE OF INSURANCE	77-AC-676877-3001		05-19-05	1
LIABILITY	NATIONWIDE	1	1	1 Any One Occurrence \$ 1,000,000
[X] Liability and	MUTUAL FIRE	1	i	i
Medical Expense [X] Personal and	INSURANCE CO.	i	;	Any One Person/Org \$ 1.000,000
Advertising Injury		i	i	ĺ
[X] Medical Expenses		ì	ì	ANY ONE PERSON \$ 5,000
[X] Fire Legal		i	i	Any One Fire or Explosion \$ 100.00
• •		i	i	
Liability	ì	i	i	General Aggregate* \$ 2,000.000
		1	i	Prod/Comp Ops Aggregate* . \$ 1.000.00
[ ] Other Liability		; 	i	i
( ) Ocher Erabition		<u>'</u>		
AUTOMOBILE LIABILITY		1	l	
[ ] BUSINESS AUTO		1	!	Bodily Injury
•		i	i	[ (Each Person) \$
( ) Owned	ļ	I	1	(Each Accident) \$
[ ] Hired	}		1	Property Damage
[ ] Non-Cwned			ł	[ (Each Accident) \$
		1	İ	Combined Single Limit \$
EXCESS LIABILITY	1	1	1	Each Occurrence\$
EXCESS CINDICITY	ļ t	1	1	Prod/Comp Ops/Disease
[ ] Umbrella Form	1	İ	Ì	Aggregate*\$
	<del> </del>			STATUTORY LIMITS
	1	1	1	BCDILY INJURY/ACCIDENT \$
[ ] Workers'	!	1	1	Bodily Injury by Disease
Compensation	<u> </u>	1	1	I EACH EMPLOYEE \$
and	!	1	1	! Bodily Indury by Disease
[ ] Employers'	1	ì	i I	POLICY LIMIT\$
Liability	į.	1	1	1 100.07 64.07

DESCRIPTION OF OPERATIONS/LOCATIONS VEHICLES/RESTRICTIONS/SPECIAL ITEMS

Effective Date of Certificate: 06-19-2004

Authorized Representative: STEPHEN R SCIENZO

Date Certificate Issued:

04-11-2005

Countersigned at:

3563 SW CORPORATE PARKWAY

PALM CITY, FL 34990



TOM GALLAGHER CHIEF FINANCIAL OFFICER STATE OF FLORIDA
DEPARTMENT OF FINANCIAL SERVICES
DIVISION OF WORKERS' COMPENSATION
E OF CONSTRUCTION INDUSTRY CERTIFIC

\* \* RE-ISSUANCE OF CONSTRUCTION INDUSTRY CERTIFICATE OF EXEMPTION \* \*

This certificate exempts the Officer of the Corporation of the Niember of the Limited Liability Company listed below from the provision of Florida Workers' Compensation Law for the period indicated below.

**EFFECTIVE DATE:** 

01/01/2004

能xPiration date: 08/09/2005

CORPORATE OFFICER/ LLC MEMBER NAME:

ANZALONE

MARTIN

FEIN:

65083514

**BUSINESS NAME AND** 

A ELECTRIC INC 10100 SW TARZAN

FI. 34990

ADDRESS:

SCOPE OF BUSINESS OR TRADE: ELECTRICAL CONTRACTOR

IMPORTANT: Pursuant to Chapter 440.05(14), F.S., an officer of a corporation who elects exemption from this chapter by filing a certificate of election under this section may not recover benefits or compensation under this chapter.

DWC-253 RE-ISSUANCE OF CONSTRUCTION INDUSTRY CERTIFICATE OF EXEMPTION REVISED 11-03

QUESTIONS? (850) 488-2333

Please cut out the card below and retain for inspection by any Department of Financial Services representative while conducting work.

STATE OF FLORIDA
DEPARTMENT OF FINANCIAL SERVICES
DIVISION OF WORKERS' COMPENSATION

\*\* RE-ISSUANCE OF CONSTRUCTION INDUSTRY CERTIFICATE OF EXEMPTION

This certificate exempts the Officer of the Corporation listed by for the period the provision of Fiorida Workers' Compensation Lave indicated below.

EFFECTIVE DATE:

01/01/2004 08/09/2005

**EXPIRATION DATE:** CORPORATE OFFICER/

CORPORATE CALLE AMENGUIL
LLC MEMBER NAME: AMENGUIL
650835140 BUSINESS NAME ADDRESS:

NO M T A ELECTRIC INC 10100 SW TARZAN PALM CITY

FL 34990

MARTIN

SCÖPE OF BUSINESS OR TRADE: ELECTRICAL CONTRACTOR

IMPORTANT

This certificate applies only to the corporate officer named on this certificate and O applies only within the scope of the business or trade listed hereon.

A copy of this card or the duplicate above must be carried and available for inspection at all time while conducting any construction work.

H Pursuant to chapter 440.05(14), F.S., an officer of a corporation who elects exemption from this chapter by filing a certificate of election under this section Ε may not recover benefits or compensation under this chapter.

Notices of election to be exempt and certificates of election to be exempt shall be ΙE subject to revocation if, at any time after the filing of the notice or the issuance of the certificate, the person named on the notice or certificate no longer meets the requirements of this section for issuance of a certificate. The department shall revoke a certificate at any time for failure of the person named on the certificate to meet the requirements of this section.

QUESTIONS? (850) 488-2333

**CUT HERE** 

AC# 1510377

#### STATE OF FLORIDA

DEPARTMENT OF BUSINESS AND PROFESSIONAL REGULATION ELECTRICAL CONTRACTORS LICENSING BOARD

SEQ#L04072801193

DATE BATCH NUMBER LICENSE NBR 07/28/2004 040094102 EC0001402

The ELECTRICAL CONTRACTOR
Named below IS CERTIFIED
Under the provisions of Chapter 489 FS.
Expiration date: AUG 31, 2006

ANZALONE, MARTIN JR M.T.A. ELECTRIC, INC. 10100 SW TARZAN TER PALM CITY FL 34990

JEB BUSH GOVERNOR

DISPLAY AS REQUIRED BY LAW

DIANE CARR SECRETARY

## 2004-2005 MARTIN COUNTY ORIGINAL COUNTY OCCUPATIONAL LICENSE

Larry C. O'Steen, Tax Collector, P.O. Box 9013, Stuart, FL 34995 (772) 288-5604

LICENSE 1999-508-003 CERT PHONE (561)283-109 QIC NO 001731

LOCATION: 10100 SW TARZAN TER MAR

#### CHARACTER COUNTS IN MARTIN COUNTY

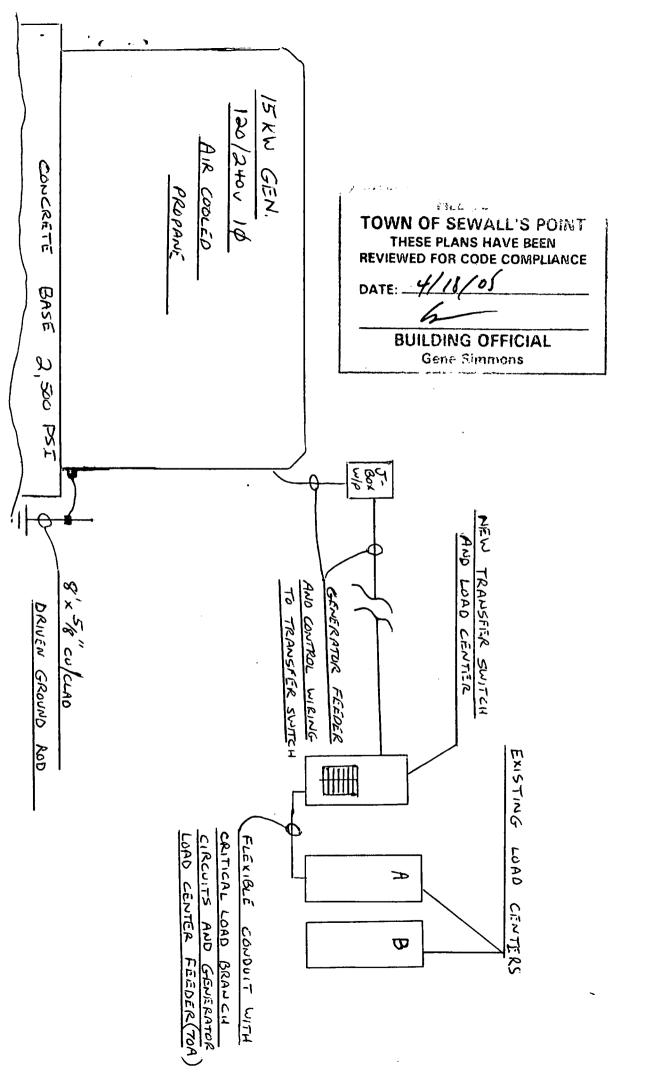
PREV VR	•	.00	LIC. FEE	•	25.00
rnuv. m.	s	.00	PENALTY		. 00
	3	.00	COL. FEE	•	
	٠	.00			.00
	3	TOTAL	25.0	Ó	

IS HEELECTRICAL IN CONTRACTOR! OR OCCUPATION

AT LOCATION LISTED FOR THE PERIOD BEGINNING ON THE

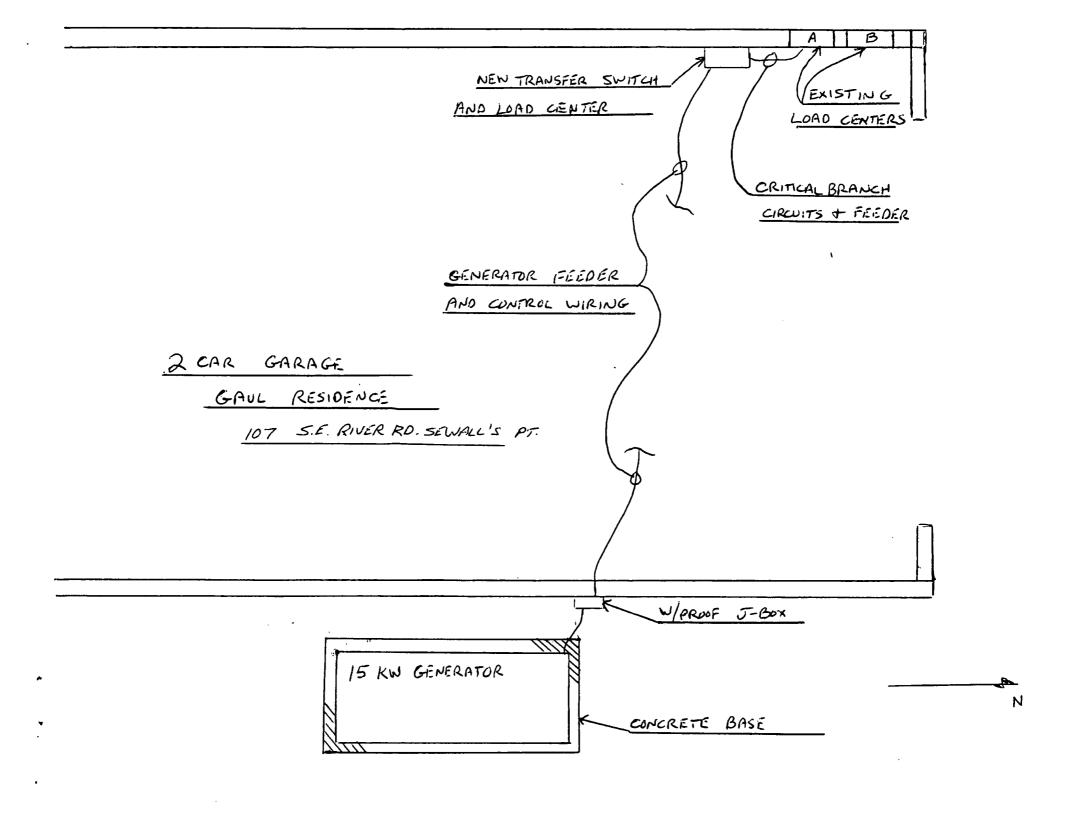
ANZALONE, MARTIN JR.
MTA ELECTRIC, INC
MARTIN ANZALONE, JR.
10100 SW TARZAN TERRACE
PALM CITY FL 34990

26 AUGUST 04
AND ENDING SERTEMBER 30,2005 12 04082501 000329



RESIDENCE OF JOHN GAUL, SR.

107 S.E. RIVER RD. SEWALL'S POINT



# INSPECTION LOG FOR ABANDONED/EXPIRED PERMITS

	MOPLETIO			
			DESCRIPTION	APPROVED BY & DATE
RMIT#	OWNER'S NAME	ADDRESS		A 6-26.07
303	Combs	1 Mandalay Islam	Sandful	Bay 6.26.07
360	Bertson	1765 Sewalls Pt	Fel	7/6/07
)a4	Cluse	2 Barker	Fencerepair	A 1029.07
128	Winslow	105 Suralloft	Fence repair	12 6-29-07
070	11	10-5 Sewalloft	Interior renerations	\$ 6.29.07
436	11	10-5. Sewalls Pt	Walkway repair	TO PENCE
197	Harvey	1 Redgeland Ct	Fanurique	11/1/0/07
198	110	1 Revolund Ct	Minor roofrepair/fascie	2/1/07
756	Hogan	100 Spirerld	Fence repair Gent	7/6/07
1000	New Comments	1075 Rueild	Generator Past aid	
•	Lyden	108 N. Suralloft	fore feater changeout	
238	0000:0	108 N. Savalloft	Repland deck	M12/6/02
697	Winyurk	11 Middle Rd	Fence	2/1/07
729	Lumb	110 Ssurallo	Fiel	12/1/2/07
7311		114 5 Sewaces	Fel Harbore (Harbore many	24
1114	Amos	114 Semales	Dock repair (11 man	
235		116 N. Sevallo	Dock repair	WORK NEVERDONE
271	Elder_	12 Emanta	Paner drive	
Ialu.		110.01.222		

# 7498 GENERATOR PAD

	MASTER PERMIT NO
TOWN OF SEWAL	L'S POINT
	BUILDING PERMIT NO. 7498  Type of Permit PAD - GENERATOR
Applied for by O/B  Subdivision Rio VISTA Lot 93  Address 107 S. River  Type of structure SR	
Parcel Control Number:  123841002 0000009  Amount Paid 35.00 Check # 3013 Cash  Total Construction Cost \$ 200.00	
	igned Ine Summer (AB) Town Building Official
BUILDING BLECTRICAL PLUMBING ROOFING DOCK/BOAT LIFT DEMOLITION SCREEN ENCLOSURE TEMPORAR FILL HURRICANE TREE REMOVAL STEMWALL	POOLISPA/DECK FENCE STRUCTURE GAS SHUTTERS RENOVATION
INSPE	CTIONS
UNDERGROUND PLUMBING  UNDERGROUND MECHANICAL  STEMWALL FOOTING  SLAB  ROOF SHEATHING  TRUSS ENG/WINDOW/DOOR BUCKS  ROOF TIN TAG/METAL	UNDERGROUND GAS  UNDERGROUND ELECTRICAL  FOOTING  TIE BEAM/COLUMNS  WALL SHEATHING  LATH  ROOF-IN-PROGRESS
PLUMBING ROUGH-IN	ELECTRICAL ROUGH-IN

EARLY POWER RELEASE

FINAL ELECTRICAL

BUILDING FINAL

FINAL GAS

MECHANICAL ROUGH-IN

FINAL PLUMBING

FINAL ROOF

FINAL MECHANICAL

**FRAMING** 

APR 1 4 2005	Town o	f Sewall's Point PERMIT APPLICATION	Permit Number:
BY:	NAME: MARGARET	GAUL Phone (Day) 283-	-2941 (Fax)
/A-7	S. DIVER D.	200 CINSENAUS	State:Zip:
Job Site Address:	31 1000 100	Second Number	
Legal Desc. Property (Subd/Lot	/Block)	Parcel Number:	7:0
Owner Address (if different):		City:	State:Zip:
Description of Work To Be Done	e: PAD FOR GE		
WILL OWNER BE THE	E CONTRACTOR?:	COST AND VALUES:	
VEC	) NO	(Notice of Commencement needed o	Improvements: \$
TES	NO	Estimated Fair Market Value prior t	to improvement: \$
(If no, fill out the Contractor &	Subcontractor sections below)	Is improvement cost 50% or more	
•		Method of Determining Fair Market	t Value:
****************	10202020202020202020202020		Fax:
CONTRACTOR/Compan	ıy:		
Street:		City:	State:Zip:
State Pagistration Number	State Certification	on Number:Martin	County License Number.
State Registration Number.	**************************************		
SUBCONTRACTOR INF		0	icense Number
			icense Number:
Mechanical:		State	License Number:
		State:	1001130 1101110011
Roofing:			
* DCUITCOT		Lic # Phone N	lumber:
<b></b>		_City:	State=P:
		~=====================================	- 0 - 0 - 0 - 0 - 2 - 2 - 2 - 2 - 2 - 2
ENGINEER	Li	ic#Phone Nu	mber:
Street:			State:Zip:
	¥		tios: Screened Porch:
AREA SQUARE FOOTAGE -	SEWER - ELECTRIC Living:_	Garage:Covered Pa	sory Building:
I understand that a separa		ired for ELECTRICAL, PLUMBING, MECRA ING. SAND OR FILL ADDITION OR REMOV	AL, AND TREE REMOVAL AND RELOCATIONS.
CODE EDITIONS IN EFFECT National Electrical	AT TIME OF APPLICATION: Code: 2002 Florida	Florida Building Code (Structure Energy Code: 2001	Florida Accessibility Code: 2001
I HEREBY CERTIFY THAT TH KNOWLEDGE AND I AGREE	IE INFORMATION I HAVE FURNISHI TO COMPLY/WITH ALL APPLICABI		AND CORRECT TO THE BEST OF MY S DURING THE BUILDING PROCESS.
OWNER OR AGENTICAL	URE (required)	CONTRACTOR SIGNATU	JRE (required)
State of Florida, County of:	MARTIN	On State of Florida, Coun	ty of:
	April ,200,5	This the	day of200
by John SAL	who is personally	by	who is personally
known to me or produced	- 1/0L -	known to me or produced	
as identification.	MY. Don	As identification.	
/ / /	Notan Publicano and A		Notary Public
My Commission Expires:	LAURA L. O'BRIEN  MY COMMISSION # DD 2056  Savalines: April 28, 2007	My Commission Expires:	
My Commission Expires:	SealRES: April 28, 2007	•	Seal

## **TOWN OF SEWALL'S POINT**

ONE SOUTH SEWALL'S POINT ROAD SEWALL'S POINT, FLORIDA 34996

#### TOWN OF SEWALL'S POINT OWNER/BUILDER AFFIDAVIT

(To be submitted if permit is to be pulled by Owner/Builder)

#### DISCLOSURE STATEMENT

State law requires construction to be done by licensed contractors. You have applied for a permit under an exemption to that law. The exemption allows you, as the owner of your property, to act as your own contractor even through you do not have a license. You must supervise the construction yourself. You may build or improve a one-family or two-family residence or a farm outbuilding. You may also build or improve a commercial building at a cost of \$25,000 or less. The building must be for your own use and occupancy. It may not be built for sale or lease. If you sell or lease a building you have built yourself within 1 year after the construction is complete, the law will presume that you built it for sale or lease, which is a violation of this exemption. You may not hire an unlicensed person as your contractor. It is your responsibility to make sure that people employed by you have licenses required by State law and by County or Municipal licensing ordinances. Any person working on your building who is not licensed must work under your supervision and must be employed by you, which means that you must deduct F.I.C.A. and withholding tax and provide workers' compensation for that employee, all as prescribed by law. Your construction must comply with all applicable laws, ordinances, building codes and zoning regulations. Florida Statues 489.103(7).

I have read the above and agree to comply with the provisions as stated.							
Name:	_ Date: _	4-14-05					
Signature:	<del></del>						
Address: 1025. River Ro	_						
City & State: Savar SP1 FC	<u>-</u>						
Pormit No							

# INSPECTION LOG FOR ABANDONED/EXPIRED PERMITS

		ADDRESS	DESCRIPTION	APPROVED BY & DATE
PERMIT #	OWNER'S NAME		•	A 6-26.07
6303	Combs	1 Mandalay Island	Sandful	6.26.07
7360	Bertson	1765 Sewallo Pt	Fel	7/6/07
2024	Cluse	2 Baku	Finenepair	A 129.07
7028	walanie	105. Swalloft	Fence repair	M 1-19-07
7070	11	10-5 Sewalls ft	Intervary jointh	B 6.29.07
7436	11	10-5. Sewalls Pt	Walkmay ripair	TO PENCE
7197	Harvey	1 Redgeland Ct	Feneriau	MM, 7/10/07
7198	110	1 Redoclard Ct	Minor roofrepair/fascie	7/6/07
1,956	Hogan	100 SRiverld	Fence repair / Gent	7/0/07
149	HE SOUR	15 Rueild	Generator Pas f Elic	atab / 14 i / U/
7228	Lyden	108 N. Swalls	tool heater changeout	
7697	911	108 N. Savalloft	Repluvod deck	M/12/10/02
5729	Wingurk	11 Middle Rd	Fence	2/1/2/6/07
7311	Lumb	110 Ssewallo	Fiel	TX11/2/10/27
7114	Amos	114 5 Sewalls	Dock repair (Harbore	m)
1235	Amos	114 Sewalls	Dock repair ("man	
1277	Bersener	116 N. Sewalls	Dock repair	WORK NEVER DONE
10461	Elder	12 Emanta	Paver drive	
UTUI				

# 7527 GAS TANK & LINES

TE XE JOHN			
APR 2 9 2005			
AIN DO LOSS		of Sewall's Point	
Dark H		PERMIT APPLICATION	
OWNER/TITLEHOLDER N/	AME JOHD GAUL	Phone (Day)	(Fax)
Job Site Address: 107	5. River ROAD	City: SEWALL'S	ot State: Fla. zip:
Legal Desc. Property (Subd/Lot/Blo		Parcel Number: 12	384100 200000 9302000
		City:	State: Zip:
Owner Address (If different)	2 - 500 - 0 To x/	Ougas livita gever	entur & strokerp-20' 1/1"
Description of Work To Be Done:	Duny 500 gaz. I and		
WILL OWNER BE THE	CONTRACTOR?:	COSTAND VALUES	
VCC.	(10)	Estimated Cost of Construction o (Notice of Commencement needed	r Improvements: \$
YES	NO	Estimated Fair Market Value prior	to improvement: \$
(If no, fill out the Contractor & Sul	bcontractor sections below)	is improvement cost 50% or more	
		Method of Determining Fair Marke	et Value:
***************************************		Oca Carre Phone: 771-187	-1900 Fax: 772-257-1119
CONTRACTOR/Company:	MARTIN COUNTY	1 0 0	-1900 Fax: 772-1119
Street: 3586 S.W. MAM	tio Huy	city:_ When C	State: 1/2 Zip: 34990
State Registration Number	State Certificati	on Number: 0579 4 Martin	n County License Number:
SUBCONTRACTOR INFO		32222233223322322222222222222222222222	
SUBCONTRACTOR INFOR	CMATION.	State:	License Number
Electrical: Mechanical:		State:	License Number.
Plumbing:		State:	License Number:
Roofing:		State:	License Number:
802532323232323232732243			
ARCHITECT		Lic.#:Phone I	Number:Zip:
Street:			
			ımber:
ENGINEER		<del></del>	<b>—</b> ;
Street:	**********	.#28522222222222222222222222222	
	AFD ELECTRIC Living:	Garage: Covered Page 1	atios: Screened Porch:
Comments Total Hadas Bo	~! W	ood Deck: Acces	ssory building
=======================================	***************************************	:=====================================	ANICAL SIGNS POOLS WELLS FURNACE.
BOILERS, HEATERS, TANKS DOCK	S. SEA WALLS, ACCESSORY BUILD	MG, SAND ON FICE ADDITION OF THE PERSON	
National Electrical Cod	de: 2002 Florida Hannannannan	i Energy Code: 2001	
			AND CORRECT TO THE BEST OF MY ES DURING THE BUILDING PROCESS.
		CONTRACTOR SIGNAT	WRE (required)
OWNER OR AGENT SIGNATURI	C (Ladouan)		
State of Florida, County of:	17 (Jan)	On State of Florida, Cour	<b>—</b> .1 —
		This the	_day of2005
This the day of Av		by fandi Hus	who is personally
this the 29 day of Ay	who is personally	) OBATE T	. ^ /\
known to me actoroduced		known to me or produced	
known to me are produced		known to me or produced	
known to me ar produced		known to me or produced	//://
known to me or produced		known to me or produced	//://
known to me provoduced		known to me or produced	//://

#### DATE (MM/DOMYYY) CERTIFICATE OF LIABILITY INSURANCE OPID KE ACORD. MCPET-1 01/05/05 THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER, THIS CERTIFICATE DOES NOT AMEND, EXTEND OR PRODUCER Stuart Insurance, Inc. ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. 3070 S W Mapp Palm City FL 34990 INSURERS AFFORDING COVERAGE NAIC # Phone: 772-286-4334 Fax: 772-286-9389 Empire Fire & Marine INSURER A Como Oil Company of Florida dba Martin County Petroleum & Propane P.O. Box 386 Palm City FL 34991 INSURER B AIG Group St Paul Surplus Lines Ins INSURER C National Fire & Marine INSURER D INSURER E: **COVERAGES** THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAMED ABOVE FOR THE POLICY PERIOD INDICATED. NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRACT OR OTHER DOCUMENT WITH RESPECT TO WHICH THIS CERTIFICATE MAY BE ISSUED OR DED BY THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS AND CONDITIONS OF SUCH

TOUR HE	ES. AGGREGATE LIMITS SHOWN MAY HAVE	POLICY NUMBER	DATE (MM/DD/YY)	POLICY EXPIRATION DATE (MM/DD/YY)	LIMITS	
RINSR	GENERAL LIABILITY			01/02/06	EACH OCCURRENCE	\$1,000,000 \$100,000
	X COMMERCIAL GENERAL LIABILITY	CPJ000001585	01/02/05	01/02/00	PREMISES (Ea occurence) MED EXP (Any one person)	\$5,000
	CLAIMS MADE X OCCUR				PERSONAL & ADV INJURY	\$1,000,000
	X incl pollution		15		GENERAL AGGREGATE	\$2,000,000
					PRODUCTS - COMP/OP AGG	\$2,000,000
-	GEN'L AGGREGATE LIMIT APPLIES PER:					
1	AUTOMOBILE LIABILITY	BINDER	01/02/05	01/02/06	COMBINED SINGLE LIMIT (Ea accident)	\$1,000,000
	X ALL OWNED AUTOS	BINDER			800ILY INJURY (Per person)	s
	X HIRED AUTOS				80DILY INJURY (Per accident)	s
	X NON-OWNED AUTOS X incl pollution				PROPERTY DAMAGE (Per accident)	s
	(MCS-90)		·		AUTO ONLY - EA ACCIDENT	\$
	GARAGE LIABILITY ANY AUTO				OTHER THAN AUTO ONLY. EA ACC	\$
-					EACH OCCURRENCE	\$3,000,000
	EXCESS/UMBRELLA LIABILITY  X OCCUR CLAIMS MADE	BINDER	01/02/05	01/02/06	AGGREGATE	\$3,000,000
-	X OCCUR CLAIMS MADE		ļ			\$
İ	DEDUCTIBLE			Ì		\$
	X RETENTION \$10,000				TORY LIMITS ER	
	ORKERS COMPENSATION AND APPLOYERS' LIABILITY				E L. EACH ACCIDENT	\$
AA	LY PROPRIETOR/PARTNER/EXECUTIVE			1	E L DISEASE - EA EMPLOYER	\$
Н.	FICERMEMBER EXCLUDED?  JOS. describe under  ECIAL PROVISIONS below				E L. DISEASE - POLICY LIMIT	\$
	THER		_	104 105		1,000,000
3 P	OLLUTION LIAB	02T000007794	01/01/05	1		2,000,000
- 1	EN LIAB/DOCKSIDE	721 05683047	01/02/05	01/02/06		

CERTIFICATE HOLDER

TOWNS-1

SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION

DATE THEREOF, THE ISSUING INSURER WILL ENDEAVOR TO MAIL 10 DAYS WRITTEN

NOTICE TO THE CERTIFICATE HOLDER NAMED TO THE LEFT, BUT FAILURE TO DO 30 SHALL

IMPOSE NO OBLIGATION OR LIABILITY OF ANY KIND UPON THE INSURER, ITS AGENTS OR

REPRESENTATIVES.

AUTHORIZED REPRESENTATIVE

CACORD CORPORATION 1988

© ACORD CORPORATION 1988

ACORD 25-9 (1/95)
C IEMPROICERTIFICATES 2002 FP5



#### State of Florida -

#### Department of Agriculture and Consumer Services

Division of Standards Bureau of Liquefied Petroleum Gas (850) 921-8001 Tallahassee, Florida

License Number: 05594

Expiration Date: August 31, 2005 Date of Issue: September 1, 2004

License Fee: \$425.00 Type and Class: 0601

# **Liquefied Petroleum Gas License**

#### CATEGORY I LP GAS DEALER

**GOOD FOR ONE LOCATION** 

This license is issued under authority of Section 527.02, Florida Statutes, to:

MARTÍN COUNTY PROPANE 3586 S.W. MARTIN HWY PALM CITY, FL 34990

COMMISSIONER OF AGRICULTURE



# State of Florida Department of Agriculture and Consumer Services

Division of Standards Bureau of Liquefied Petroleum Gas (850) 921-8001 Tallahassee, Florida

License Number: 05594

Expiration Date: AUGUST 31, 2002 Date of Issue: SEPTEMBER 01, 2001

License Fee: \$425.00

Type and Class: 0601

# Liquefied Petroleum Gas License Category I LP Gas Dealer

GOOD FOR ONE LOCATION

This license is issued under authority of Section 527.02, Florida Statutes, to:

MARTIN COUNTY PROPANE 3586 SW MARTIN HWY PALM CITY, FL 34990

Marks H. Bronson

CHARLES H. BRONSON COMMISSIONER OF AGRICULTURE

2004-2005 MARTIN COUNTY ORIGINAL **COUNTY OCCUPATIONAL LICENSE** 

Larry C. O'Steen, Tax Collector, P.O. Box 9013, Stuart, FL 34995 (772) 288-5604

LICENSE 971-249-002 CERT \_ PHONE (561)287-1900sic NO \_\_\_

3586 SW MARTIN HWY MAR

CHARACTER COUNTS IN MARTIN (

COL. FEE \$ TRANSFER \$ GAS/OIL/PROPANE

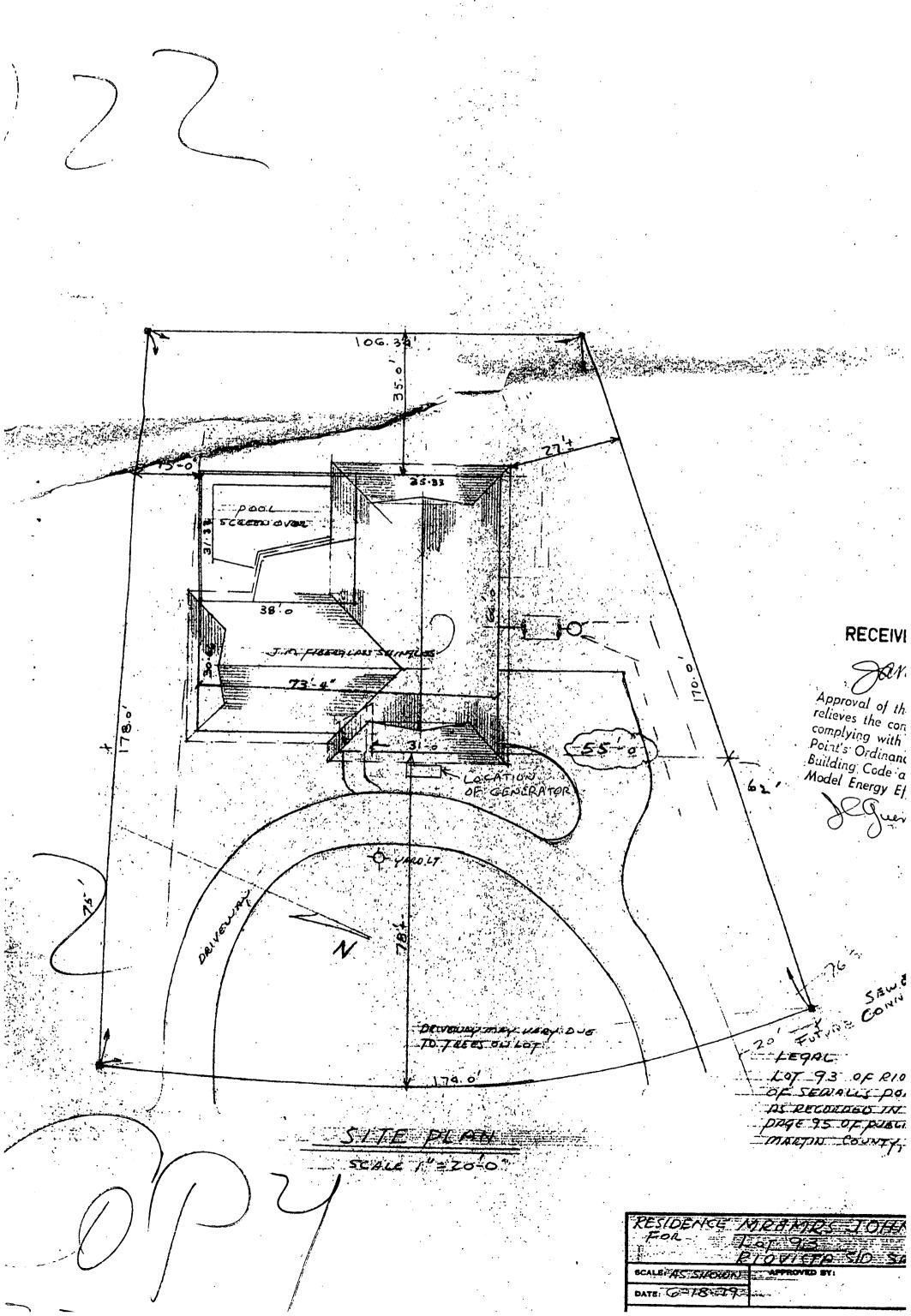
RANDY/PRESIDENT\* COMPANY OF FLORIDA OUNTY PETROLEUM & PROPANE

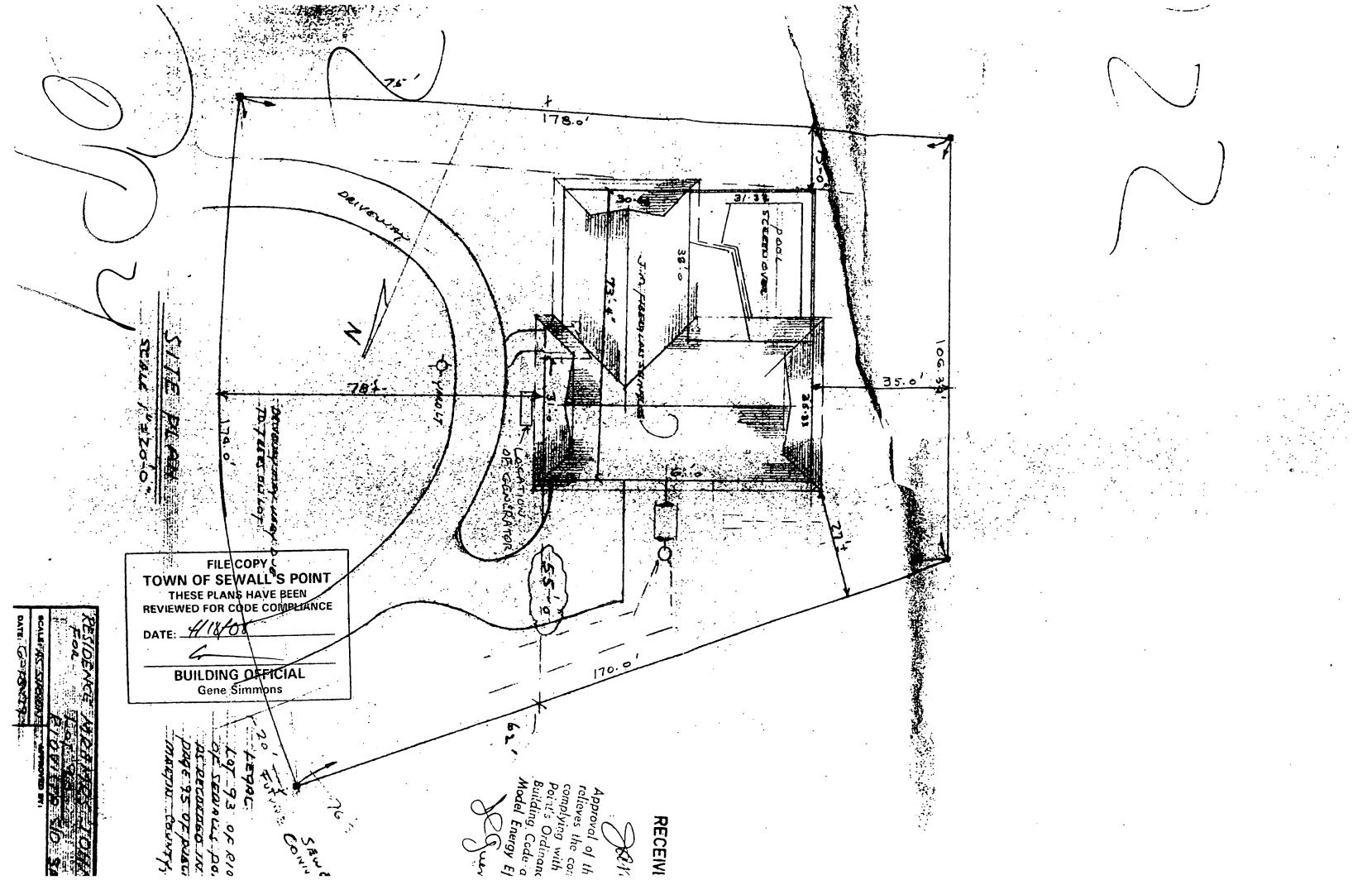
CITY FL 34990

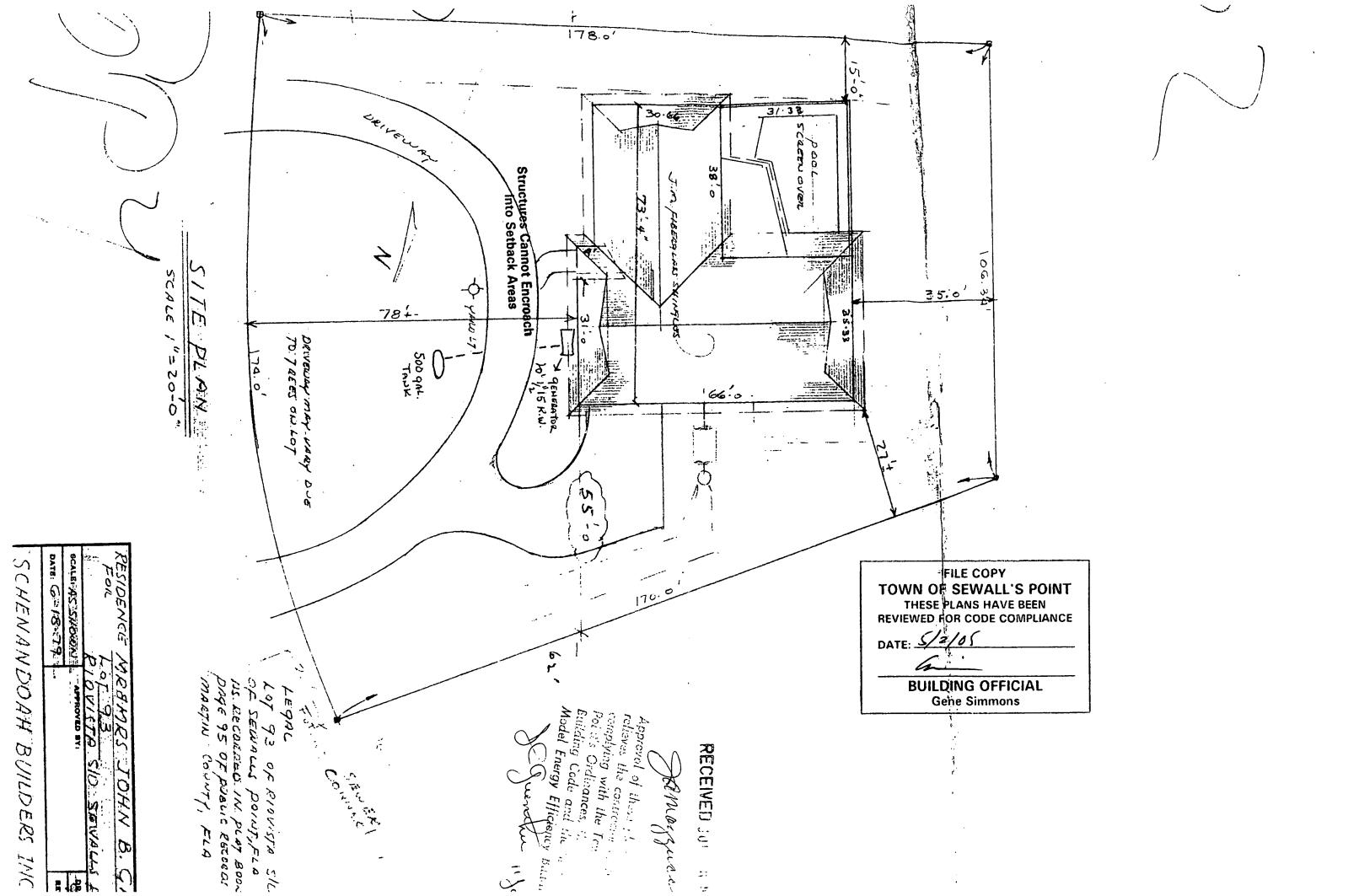
AT LOCATION LISTED FOR THE PERIOD BEGINNING ON THE

SEPTEMBER

12 04091402 002690







# TOWN OF SEWALL'S POINT

Building Department - Inspection Log

Date of In	spection: Mon Wed	MFH May 6	_, 2002	Page of
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
6544	Lancuster	Final Meter		WILL RECHEAR
	Lota Pineapplelane			011/
, 💚	Musterpiece Bldrs			INSPECTOR:
	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
7320	Beattie	Final Roof	DAS	Close /
0	4 Admiral's Walk			$\sim M/$
222247	Street Roobing			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
7527		- Room Tens	TO Alban	
	10° 1 5° Bust R&	. T. Ling!		$\sim M$
2001/20	Maytan Comba Proper			INSPECTOR /
PERMIT-	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
7494	Vantbosch	COGNITAR Himes	VA45	, /
11	36. Shiver Rd	Rough Shet My		04/
	Propina Disc.	Gestanktlines		INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
7516	Ferraro	lows trank theres		Re-inspection (reed)
1	4 Kingsten Court	Rough	PAS	
4	Guliela			INSPECTOR()
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS: /
7449	Ferraro	Framing Insp	PAIL	
1	4 Kingsten Court	0		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
4	Gulick			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
7378	Schmidt.	Window-Final	1 ASS	CLOSE /
12	15 Heritage Way			
10	0/18			INSPECTOR:
OTHER:				
<b></b>			<del></del>	
<u> </u>	·	• .	·	

# TOWN OF SEWALL'S POINT Building Department - Inspection Log

Date of Ir	aspection: Mon Wed	XFH 5/20	_, 20025	Page / of
PERMIT	OWNER/ADDRESS/CONTR:	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
7432	MURPHY/BASSH	FENCEFINAL	PAS	CLOSE
Q	8 HERON'S NEST			$\mathcal{M}$
$\mathcal{O}$	OB			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
7285	ZYGMAN	ROOFFINAL	FAIL	
	18SIMARA			
	ALLAMERICAN			INSPECTOR
PERMIT	OWNER/ADDRESS/CONTR	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
0839	WADE	Braven-BACK	FAIL	
	9 E. HIGHPOINT			
	PINEORCH BLOC			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
7527	GAUL	FINAL GAS	PASS	close 1
7	1075, RIVER RO			
	MARTINGTY PROP.			INSPECTOR
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
7539	DESANTIS	WINDOWBER	1115	RESCRIPTIONS
· · · · · ·	73 S. RIVERDO			Close M/
5	SPECIALFORCES			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
hoss	WITTHAN	TREE	PASS	
	13 RIVERVIEW DR			
0				INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
7548	Noedgeen	IN GETANYLLUD		CXL-
9-54.	5 KNOSTON CT			
	PEOPANE DISCOUNCE			INSPECTOR:
OTHER:				
7/27	TO FIELDWAY	ABC. FIME	VHUS	CLOSE
	CIFFED.	<b>以中国的大学的</b> 的		MI
				UNV

# 9613 A/C CHANGEOUT



TO THE CONTRACTOR OR OWNER /BUILDER.

#### TOWN OF SEWALL'S POINT BUILDING DEPARTMENT

One S. Sewall's Point Road Sewall's Point, Florida 34996 Tel 772-287-2455 Fax 772-220-4765

#### **BUILDING PERMIT CARD**

THIS CARD MUST BE POSTED IN A CONSPICUOUS PLACE IN PLAIN VIEW FROM THE STREET PRIOR TO BEGINNING ANY WORK A FINAL INSPECTION IS REQUIRED FOR ALL PERMITS

PERMIT NUMBER	₹:	9613		DATE ISSUED:	OCTOBER 25, 2010		
SCOPE OF WORK	COPE OF WORK: AC CHANGEO		OUT (2 SYSTEMS	S) & DUCT WORK			
CONDITIONS:					***************************************		
CONTRACTOR:		ALL THAT C	COOLS				
PARCEL CONTRO	)L i	NUMBER:	123841-002-000	0-009302	SUBDIVISION	RIO VISTA – LOT 93	
CONSTRUCTION	AD	DRESS:	107 S SEWALLS	PT RD	-		
OWNER NAME:	GII	BERTO					
QUALIFIER:	DO	UGLAS MARS	HALL	CONTACT PHO	NE NUMBER:	954-425-2704	
CERTIFIED COPY OF DEPARTMENT PRICES IN ADDITIONAL PERMICES TO THE ADDITIONAL PERMICES STATE ACCORDANCE OF THE ADDITIONAL PERMICES ADDITIONAL PERMI	ER COPE TO THE PROPERTY OF THE	HE RECORD TO THE FIRS TO THE REQUIPMENT THAT THE REQUIRED FRICIES, OR FED	RNEY BEFORE F ED NOTICE OF ( T REQUESTED   IREMENTS OF TI T MAY BE FOUNI OM OTHER GOVI DERAL AGENCIES	RECORDING YOUR COMMENCEMENT INSPECTION. HIS PERMIT, THERE IN PUBLIC RECORDERNMENTAL ENTIT	NOTICE OF COMMUST BE SUBMIT  MAY BE ADDITION DS OF THIS COUNT TIES SUCH AS WATE	TTED TO THE BUILDING  VAL RESTRICTIONS TY, AND THERE MAY BE	
CALL 287-2455 - 8	3:00	AM TO 4:00					
			<u>REQUI</u>	RED INSPECTIONS			
UNDERGROUND PLUMBI			UNDERGROUND GAS				
UNDERGROUND MECHA	NICA	.r	UNDERGROUND ELECTRICAL				
STEM-WALL FOOTING SLAB					FOOTING		
ROOF SHEATHING				TIE BEAM/COLUMNS WALL SHEATHING			
TIE DOWN /TRUSS ENG		-		INSULATIO			
WINDOW/DOOR BUCKS				LATH			
ROOF DRY-IN/METAL					IN-PROGRESS		
PLUMBING ROUGH-IN ELECTRICAL ROUGH-IN							
MECHANICAL ROUGH-IN GAS ROUGH-IN							
FRAMING METER FINAL							
FINAL PLUMBING FINAL ELECTRICAL							
FINAL MECHANICAL				FINAL GAS			
FINAL ROOF				BUILDING F	INAL		
THE CONTRACTOR O	)R C	WNER /BUII	DER MUST SCHE	EDULE A FINAL INSP	PECTION. FAILURE	THE PERMIT HOLDER. TO RECEIVE A SUCCESSFUL TURE BUILDING PERMITS	

Town	of Sewall's Point
Date: 9-1-10 BUILDING	of Sewall's Point  S PERMIT APPLICATION Permit Number: 9613
1	Phone (Day) (Fax)
	City: Sewalls Pointe State: PL Zip: 34996
	Parcel Control Number:
	City:State:Zip:
SCOPE OF WORK (PLEASE BE SPECIFIC):	oxyglete system change out and duct work - 2 system
WILL OWNER BE THE CONTRACTOR?  (If yes, Owner Builder questionnaire must accompany application) YES NO	COST AND VALUES: (Required on ALL permit applications) Estimated Value of Improvements: \$ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
Has a Zoning Variance ever been granted on this property?	Is subject property located in flood hazard area? VE10AE9AE8X
YES (YEAR) NO > (Must include a copy of all variance approvals with application)	Estimated Fair Market Value prior to improvement: \$  (Fair Market Value of the Primary Structure only, Minus the land value) PRIVATE APPRAISALS MUST BE SUBMITTED WITH PERMIT APPLICATION
Construction Company: AU THAT COOLS	Phone: 954-425-2704Fax: 954-876-1323
Qualifiers name Douglas Marshall Street: 29	10 NF. 8 Auc City Poupers State: FC zip: 33064
<b>4</b> .	Pality: Pompano Beach License Number:
LOCAL CONTACT: Dougles Marshall	Phone Number: 954-425-2704
DESIGN PROFESSIONAL: Ma	Fla. License#
Street:City:	State: Zin S Proce Sumbar W F S
	Covered Patios/ Porches: Enclosed Storage:
Carport: Total under Roof Elevat  * Enclosed non-habitable areas below the Base Flood Elev	ed Deck: Enclosed area pelow RFEation greater than 300 sq. ft. require a Non-Conversion Comment Agreement U
the state of the s	ding Code (Structural, Mechanical, Flumbing, Existing, Gas): 2007
	Code:2007, Florida Accessibility Code:2007, Florida Fire Prevention Code 2007  Sewall's Point Town Hall
PROPERTY. WHEN FINANCING, CONSULT WITH YOUR LENDER OF THESE ARE SOME PROPERTIES THAT MAY HAVE DEED RESPROHIBIT THE WORK APPLIED FOR IN YOUR BUILDING PERMIT. ENCUMBERED BY ANY RESTRICTIONS. SOME RESTRICTIONS AIMARTIN COUNTY OR THE TOWN OF SEWALL'S POINT, THERE M. ENTITIES SUCH AS WATER MANAGEMENT DISTRICTS, STATE A. 3. BUILDING PERMITS FOR SINGLE FAMILY RESIDENCES AND SAPERIOD OF 24 MONTHS. RENEWAL FEES WILL BE ASSESSED 4. THIS PERMIT WILL BECOME NULL AND VOID IF THE WORK A	MAY RESULT IN YOUR PAYING TWICE FOR IMPROVEMENTS TO YOUR OR AN ATTORNEY BEFORE RECORDING YOUR NOTICE OF COMMENCEMENT. TRICTIONS RECORDED UPON THEM. THESE RESTRICTIONS MAY LIMIT OR IT IS YOUR RESPONSIBILITY TO DETERMINE IF YOUR PROPERTY IS PPLICABLE TO THIS PROPERTY MAY BE FOUND IN THE PUBLIC RECORDS OF AY BE ADDITIONAL PERMITS REQUIRED FROM OTHER GOVERNMENTAL GENCIES, OR FEDERAL AGENCIES.  SUBSTANTIAL IMPROVEMENTS TO SINGLE FAMILY RESIDENCES ARE VAUD FOR AFTER 24 MONTHS PER TOWN ORDINANCE 50-95.  UTHORIZED BY THIS PERMIT IS NOT COMMENCED WITHIN 180 DAYS, OR IF AYS AT ANY TIME AFTER THE WORK IS COMMENCED. ADDITIONAL FEES WILL
*****A FINAL INSPECTION IS RE	QUIRED ON ALL BUILDING PERMITS*****
AFFIDAVIT: APPLICATION IS HEREBY MADE TO OBTAIN A PETHAT NO WORK OR INSTALLATION HAS COMMENCED PRIOR FURNISHED ON THIS APPLICATION IS TRUE OF THE TOTAL APPLICABLE CODES, LAWS, AND ORDINALES OF THE TOTAL	RMIT TO DO THE WORK AS SPECIFICALLY INDICATED ABOVE. I CERTIFY TO THE ISSUANCE OF A PERMIT AND THAT THE INFORMATION, HAVE TO THE BEST OF MY KNOWLEDGE. I AGREE TO COMPLY WITH HE MEY NOF SEWALL'S POINT DURING THE BUILDING PROCESSING FROM THE MEY
OWNER NOTORIZED SIGNATURE: (required 964713.185 P.S.) ONOWNERS LEGAL AUTHORIZED ACENT (PROOF REQUIRED)  X 1000 PL 1400 978148	CONTRACTOR NOTORIZED SIGNATURE: Required per 123, 125 F. S. E
State of Florida, County of:  On This the day of who is personally who is personally known to me or produced NY DUH 655 -236-78	State of Florida, County of:  On This the Add day of State of Stat
As identification.  Notary Public	As identification.  Notary Public
My Commission Expires:	My Commission Expires:
	R 180 DAYS (FBC 105.3.2) - PLEASE PICK UP YOUR PERMIT PROMPTLY!



#### Martin County, Florida Laurel Kelly, C.F.A

Site Provided by... governmax.com | 111

#### Summary

PONT \_ | | | | | | -/ -/

#### Tabs Summary

Print View Land Improvements Assessments & Exemptions Sales

Taxes ⇒ Parcel Map ->

#### Searches

Parcel ID Owner Address Account # Land Use Legal Description Neighborhood Sales

#### **Functions**

Maps →

**Property Search** Contact Us On-Line Help County Home Site Home

County Login

Parcel ID 12-38-41-002-000-00930-2

Account # 27604

**Unit Address** 

107 S RIVER RD, SEWALL'S POINT \$323,170

**Total Value** 

Market

Data as of

8/28/2010

#### Owner Information

Owner(Current) Owner/Mail Address

107 S RIVER RD STUART FL 34996

2470 0164

**GILBERTO JOSEPH** 

**Transfer Date** 08/06/2010 **Document Number** 2226712

Location/Description

Account # 27604 **Tax District** 

Document Reference No.

2200

Map Page No.

SP-05 Legal Description RIO VISTA S/D

LOT 93

Parcel Address 107 S RIVER RD, SEWALL'S POINT Acres

.5690

#### Parcel Type

Land Use

Neighborhood

0100 Single Family 120250 RIO VISTA DRY

#### **Assessment Information**

**Market Land Value** \$139,700 \$183,470 Market Improvment Value **Market Total Value** \$323,170

Print Back to List First Previous Next Last

Legal Disclaimer / Privacy Statement





#### TOWN OF SEWALL'S POINT BUILDING DEPARTMENT

One S. Sewall's Point Road Sewall's Point, Florida 34996 Tel 772-287-2455 Fax 772-2204765

TOWN OF SEWALL'S POINT BUILDING DEPARTMENT FILE COPY

#### Air Conditioning Change out Affidavit

Residential X Commercial				
Package Unit Yes No (Use Condenser side of form below for equipment listing)				
Duct Replacement X Yes No - Refrigerant line replacement Y Yes No				
Flushing Existing Refrigerant lines Yes 🗶 No	- Adding Refrigerant Drier 🔀 Yes 😬 No			
Rooftop A/C Stand Installation Yes 🗶 No - C	Curb Installation Yes <u>×</u> No			
Smoke Detector in Supply (over 2000 CFM) Yes _	✓ No			
One form required for each A/C system installed				
REPLACEMENT SYS	TEM COMPONENTS			
Air handler: Mfg: Rheen Model#RHPNAU36	Condenser: Mfg Rheem Model# (COSC 39) 5C			
Volts 280 CFM's <u>i 260</u> Heat Strip 96 Kw	Volts 170 SEER/EER 16.0 BTU's 36,100			
Min. Circuit Amps 50 Wire gauge 8	Min. Circuit Amps 26.6 Wire gauge 8			
Max. Breaker size 60 Min. Breaker size 50	Max. Breaker size 40 Min. Breaker size 30			
Ref. line size: Liquid 318 Suction 314	Ref. line size: Liquid 3/8 Suction 3/4			
Refrigerant type 2-40	Refrigerant type 7-410			
Location: Existing New _<	Location: Existing _ × New			
Attic/Garage/Closet (specify) Closet	Left/Right/Rear/Front/Roof_11gl-			
Access: walk up	Condensate Location Attic to ground			
EXISTING SYSTEM COMPONENTS				
Air handler: Mfg: Trane Model#	Condenser: Mfg Tranz Model# TTAI036			
Volts 230 CFM's 1200 Heat Strip 50 Kw	Volts VSU SEER/EER U BTU's 36, cos			
Min. Circuit Amps 35 Wire gauge 8	Min. Circuit Amps 25 Wire gauge _			
Max. Breaker size 35 Min. Breaker size 35	Max. Breaker size <b>3.6</b> Min. Breaker size <b>25</b>			
Ref. line size: Liquid 3/8 Suction 3/4	Ref. line size: Liquid 3/8 Suction 3/4			
Refrigerant type	Refrigerant type 2-22			
Location: Ext. X New	Location: Ext. X New 4			
Attic/Garage/Closet (specify) Attic	Left/Right/Rear/Front/Roof 219ht			
Access: pull down laddor	Condensate Location graind			
Certification:	•			
I herby certify that the information entered on this form accurately represents the equipment installed and further that this equipment is considered matched as required by FBC – R (N)1107 & 1108				
Dougho Marelell	9-14-10			
Signature	Date			



### TOWN OF SEWALL'S POINT BUILDING DEPARTMENT

One S. Sewall's Point Road Sewall's Point, Florida 34996 Tel 772-287-2455 Fax 772-2204765

## Air Conditioning Change out Affidavit

Residential X Commercial				
Package Unit Yes X No (Use Condenser side of form below for equipment listing)				
Duct Replacement Yes No - Refrigerant line replacement Yes No				
Flushing Existing Refrigerant lines Yes X No	- Adding Refrigerant Drier X Yes No			
Rooftop A/C Stand Installation Yes X No - 0	Curb Installation Yes 🔀 No			
Smoke Detector in Supply (over 2000 CFM) Yes	✓ No			
One form required for each A/C system installed				
<u>REPLACEMENT</u> SYS				
Air handler: Mfg: Rheem Model # RHKLHU36	Condenser: Mfg Rheem Model# Rapuo31Ez			
Volts W CFM's SCO Heat Strip 75 Kw				
Min. Circuit Amps 60 Wire gauge 7	Min. Circuit Amps 40 Wire gauge 8			
Max. Breaker size 60 Min. Breaker size 60	Max. Breaker size 40 Min. Breaker size 40			
Ref. line size: Liquid 318 Suction 314	Ref. line size: Liquid 3/8 Suction 3/4			
Refrigerant type 2-40	Refrigerant type 2-410			
Location: Existing New _<	Location: Existing _ × New			
Attic/Garage/Closet (specify) Closet	Left/Right/Rear/Front/Roof_1151-			
Access: walk up	Condensate Location Attic to ground			
EXISTING SYSTE	M COMPONENTS			
Air handler: Mfg: Trane Model#TN5030	Condenser: Mfg Trane Model# TVD630			
Volts CFM's 800 Heat Strip 5.0 Kw	Volts 130 SEER/EER 11 BTU's 30,000			
Min. Circuit Amps <u>60</u> Wire gauge 8	Min. Circuit Amps 40 Wire gauge 8			
Max. Breaker size <u>50</u> Min. Breaker size <u>5b</u>	Max. Breaker size 40 Min. Breaker size 40			
Ref. line size: Liquid 318 Suction 314	Ref. line size: Liquid 3/8 Suction 3/4			
Refrigerant type R-23	Refrigerant type Z-22			
Location: Ext New	Location: Ext. X New x			
Attic/Garage/Closet (specify) Attic	Left/Right/Rear/Front/Roof 2.9 kt			
Access: pull down ladder	Condensate Location graind			
Certification:				
herby certify that the information entered on this form a further that this equipment is considered matched as requ				
Daugho Marshell	9-14-10			
Signature	Date			

## FLORIDA ENERGY EFFICIENCY CODE FOR BUILDING CONSTRUCTION

Florida Department of Community Affairs Residential Performance Method A

Project Name: GILBERTO Street: Gits State 7in: MARTIN COUNTY FI		Builder Name: Permit Office:	
City, State, Zip: MARTIN COUNTY, FL, Owner:		Permit Number: Jurisdiction:	
Design Location: FL, West Palm Beach			
New construction or existing	New (From Plans)	9. Wall Types (1520.0 sqft.)	Insulation Area
Single family or multiple family	Single-family	a. Frame - Wood, Exterior b. N/A	R=13.0 1520.00 ft <sup>2</sup> R= ft <sup>2</sup>
Number of units, if multiple family	1	c. N/A	R= ft²
Number of Bedrooms	3	d. N/A	R= ft²
5. Is this a worst case?	Yes	10. Ceiling Types (2800.0 sqft.)	Insulation Area
6. Conditioned floor area (ft²)	2800	a. Under Attic (Vented)	R=19.0 2800.00 ft <sup>2</sup>
7. Windows(421.0 sqft.) Description	Area	b. N/A c. N/A	R= <del>ft</del> ² R= ft²
a. U-Factor: Dbl, default	421.00 ft <sup>2</sup>		rx- 1(-
SHGC: Tinted, default	02	11. Ducts a. Sup: Attic Ret: Attic AH: Interior	Sun R= 6 560 ft²
b. U-Factor: N/A SHGC:	ft²	12. Cooling systems (combined)	
c. U-Factor: N/A	ft²	a. Central Unit	Cap: 66.0 kBtu/hr
SHGC:		1	SEER: 17.91
d. U-Factor: N/A	ft²	13. Heating systems (combined)	
SHGC: e. U-Factor: N/A	ft²	a. Electric Strip Heat	Cap: 46.0 kBtu/hr
SHGC:	ιτ·		· COP: 1
	ulation Area	14. Hot water systems	
	0.0 221.00 ft <sup>2</sup>	a. Electric	Cap: 50 gallons
b. N/A R=		b. Conservation features	EF: 0.97
c. N/A R=	ft²	None	
		15. Credits	Pstat
	Total As-Built Modifie	d Loads: 54.40	
Glass/Floor Area: 0.150		e Loads: 76.22	PASS
	Total baselin	e Loads. 76.22	
I hereby certify that the plans and specifica	itions covered by	Review of the plans and	OF THE STAZE
this calculation are in compliance with the Code.	• • • • • • • • • • • • • • • • • • • •	specifications covered by this	
code:	61-248-8304	calculation indicates compliance with the Florida Energy Code.	2 100
PREPARED BY: TOUR S. TE	er Co	Before construction is completed	Z TR
DATE OF SEPTEMBER S	3010	this building will be inspected for	3
•		compliance with Section 553.908	20
I hereby certify that this building, as design with the Florida Energy Code.	ed, is in compliance	Florida Statutes.	GOD WE TRUS
OWNER/AGENT:		DUIL DING OFFICIAL	The state of the s
DATE:		BUILDING OFFICIAL: DATE:	

- Compliance requires certification by the air handler unit manufacturer that the air handler enclosure qualifies as certified factory-sealed in accordance with N1110.A.3.

# ENERGY PERFORMANCE LEVEL (EPL) DISPLAY CARD

#### ESTIMATED ENERGY PERFORMANCE INDEX\* = 71

The lower the EnergyPerformance Index, the more efficient the home.

#### , MARTIN COUNTY, FL,

1.	New construction or exis	ting	New (F	rom Plans)	9.	. Wall Types	Insulation	Area
2.	Single family or multiple	family	Single-	family		a. Frame - Wood, Exterior	R=13.0	1520.00 ft²
3.	Number of units, if multip	ole family	1			b. N/A c. N/A	R= R=	ft² ft²
4.	Number of Bedrooms		3			d. N/A	R=	ft²
5.	Is this a worst case?		Yes		10	0. Ceiling Types	Insulation	Area
6.	Conditioned floor area (f	t²)	2800			a. Under Attic (Vented) b. N/A	R=19.0 R=	2800.00 ft² ft²
7.	Windows** a. U-Factor:	Description Dbl, default		Area 421.00 ft²		c. N/A	R=	ft²
	SHGC: b. U-Factor:	Tinted, default		ft²	1	Ducts     a. Sup: Attic Ret: Attic AH: Interior	or Sup. R= 6, 56	0 ft²
	SHGC: c. U-Factor: SHGC:	N/A		ft²	1:	Cooling systems (combined)     a. Central Unit	•	66.0 kBtu/hr SEER: 17.91
	d. U-Factor: SHGC:	N/A		ft²	1:	3. Heating systems (combined)		
	e. U-Factor: SHGC:	N/A		ft²		a. Electric Strip Heat	. Cap.	46.0 kBtu/hr COP: 1
8.	Floor Types a. Slab-On-Grade Edge i	nsulation	Insulation R=0.0	Area 221.00 ft²	14	Hot water systems     a. Electric	Сај	p: 50 gallons EF: 0.97
	b. N/A c. N/A		R= R=	ft² ft²		b. Conservation features None		
					1.5	5 Credits		Detat

I certify that this home has complied with the Florida Energy Efficiency Code for Building Construction through the above energy saving features which will be installed (or exceeded) in this home before final inspection. Otherwise, a new EPL Display Card will be completed based on installed Code compliant features.

Builder Signature:		Date:
Address of New Ho	me:	City/FL Zip:



\*Note: The home's estimated Energy Performance Index is only available through the EnergyGauge USA - FlaRes2008 computer program. This is not a Building Energy Rating. If your Index is below 100, your home may qualify for incentives if you obtain a Florida Energy Gauge Rating. Contact the Energy Gauge Hotline at (321) 638-1492 or see the Energy Gauge web site at energygauge.com for information and a list of certified Raters. For information about Florida's Energy Efficiency Code for Building Construction, contact the Department of Community Affairs at (850) 487-1824.

\*\*Label required by Section 13-104.4.5 of the Florida Building Code, Building, or Section B2.1.1 of Appendix G of the Florida Building Code, Residential, if not DEFAULT.

**PROJECT** Street Address Adress Type: Bedrooms: 3 **GILBERTO** Title: 2800 Lot# FLAsBuilt Conditioned Area: **Building Type:** Block/SubDivision: **Total Stories:** 1 Owner: PlatBook: Worst Case: Yes # of Units: 1 Street: Rotate Angle: **Builder Name:** MARTIN County: Cross Ventilation: Permit Office: MARTIN COUNTY, City, State, Zip: Whole House Fan: Jurisdiction: FL, Single-family Family Type: New (From Plans) New/Existing: Comment: **CLIMATE** Heating Design Daily Temp IECC Design Temp Int Design Temp Moisture Range Degree Days Summer **Design Location** TMY Site Zone 97.5 % 2.5 % Winter 70 316 60 Medium 90 75 2 44 FL\_WEST\_PALM\_BEAC FL. West Palm Beach **FLOORS** Tile Wood Carpet R-Value Area Perimeter Floor Type 0 0 221 ft<sup>2</sup> 0 1 3 ft 1 Slab-On-Grade Edge Insulatio **ROOF** Roof Gable Roof Solar Deck Color Tested Insul. Pitch # Materials Area Area Absor. Type 0 Oft2 Medium 0.96 No 22.6 deg 3033 ft<sup>2</sup> Hip Composition shingles **ATTIC** # Vent Ratio (1 in) Area **RBS IRCC** Ventilation Type Full attic Vented 300 2800 ft<sup>2</sup> Ν Ν 1 **CEILING** # Ceiling Type R-Value Area Framing Frac Truss Type 1 Under Attic (Vented) 19 2800 ft<sup>2</sup> 0.11 Wood WALLS Sheathing R-Value Framing Fraction Solar Absor. Cavity R-Value Ornt Adjacent To Wall Type Area 1 N Exterior Frame - Wood 13 424 ft² 13 0.23 0.75 2 S Exterior Frame - Wood 424 ft<sup>2</sup> 13 13 0.23 0.75 3 Ε Frame - Wood Exterior 13 336 ft<sup>2</sup> 13 0.23 0.75 W Exterior Frame - Wood 13 336 ft² 13 0.23 0.75

					DO	ORS						
V	#	Ornt	Door Type				Storms		U-	Value	Area	
V	- <u>''</u> 1		Insulated				None		0.4	60000	21 ft²	
	2	w	Insulated				None		0.4	60000	112 ft²	
	3	w	Insulated				None		0.4	60000	21 ft²	
			Orientation	shown is t	WINI he entered ori	DOWS entation	(=>) chang	ed to W	orst Case.			
	-									rhang		
V	#	Ornt Frame	Panes	NFRC	U-Factor	SHGC	Storms	Area	Depth	Separation	Int Shade	Screening
	1	S Metal	Double (Tinted)	No	0.87	0.55	N	16 ft²	3 ft 0 in	0 ft 0 in	HERS 2006	None
	2	S Metal	Double (Tinted)	No	0.87	0.55	N	52 ft²	3 ft 0 in	0 ft 0 in	HERS 2006	None
	3	E Metal	Double (Tinted)	No	0.87	0.55	N	84 ft²	6 ft 0 in	0 ft 0 in	HERS 2006	None
	4	E Metal	Double (Tinted)	No	0.87	0.55	N	18 ft²	6 ft 0 in	0 ft 0 in	HERS 2006	None
	5	S Metal	Double (Tinted)	No	0.87	0.55	N	84 ft²	16 ft 0 in	0 ft 0 in	HERS 2006	None
	6	S Metal	Double (Tinted)	No	0.87	0.55	N	36 ft²	3 ft 0 in	0 ft 0 in	HERS 2006	None
	7	E Metal	Double (Tinted)	No	0.87	0.55	N	24 ft²	3 ft 0 in	0 ft 0 in	HERS 2006	None
	8	N Metal	Double (Tinted)	No	0.87	0.55	N	24 ft²	8 ft 0 in	0 ft 0 in	HERS 2006	None
	9	N Metal	Double (Tinted)	No	0.87	0.55	N	32 ft²	3 ft 0 in	0 ft 0 in	HERS 2006	None
	10	W Metal	Double (Tinted)	No	0.87	0.55	N	6 ft²	3 ft 0 in	0 ft 0 in	HERS 2006	None
	11	W Metal	Double (Tinted)	No	0.87	0.55	N	32 ft²	3 ft 0 in	0 ft 0 in	HERS 2006	None
	12	W Metal	Double (Tinted)	No	0.87	0.55	N	9 ft²	3 ft 0 in	0 ft 0 in	HERS 2006	None
	13	W Metal	Double (Tinted)	No	0.87	0.55	N	4 ft²	3 ft 0 in	0 ft 0 in	HERS 2006	None
				IN	FILTRATIO	ON & V	ENTING					
\/			SIA (	25M 60	ACH 50	ELA	EqLA	Sı		Ventilation — Exhaust CFM		Fan Watts
	Method			CFM 50								
	Default		0.00036	2644	7.08	145.2	273.0		) cfm	0 cfm	0	0
					GA	RAGE						
$\sqrt{}$	#	Floor Area	Ceiling	Area	Exposed	Vall Per	imeter	Avg. W	all Height	Exposed	Wall Insulation	
	1	575 ft²	575	ft²		64 ft		8	3 ft		13	
					COOLIN	G SYS	TEM					
\/	#	System Type	S	ubtype	<del></del>		Efficiency		Capacity	Air Flow	SHR	Ducts
V	1	Central Unit		one			SEER: 19.5	3(	6 kBtu/hr	1080 cfn	n 0.75	sys#0
	2	Central Unit	N	one			SEER: 16	30	0 kBtu/hr	900 cfm	0.75	sys#0
					HEATING	SYS	TEM					
\/	#	System Type	S	ubtype		·	Efficiency		Capacity	Ducts		
v	1	Electric Strip Hea		one			COP: 1	2	5 kBtu/hr	sys#0		
	2	Electric Strip Hea		one			COP: 1	2	1 kBtu/hr	sys#0		

Job:

Date: 08 SEPTEMBER 2010

By:

### **Project Information**

For:

**GILBERTO** 

Notes:

#### **Design Information**

West Palm Beach, FL, US Weather:

Simplified

#### Winter Design Conditions

Outside db 45 Inside db 70 S S S S S S S S S S S S S S S S S S
--

#### **Heating Summary**

Structure	13848	Btuh
Ducts	4288	cfm
Central vent (19 cfm)	510	Btuh
Humidification	0	Btuh
Piping		Btuh
Fauinment load	18645	Btuh
FUULVINEULIVAU	,00.0	

#### Infiltration

Method

	Average 0
Heating 1232 9280 0.45	Cooling 1232 9280 0.23 36
	123 <u>2</u> 9280

#### **Heating Equipment Summary**

Make Trade Model	
Efficiency Heating input Heating output Temperature rise Actual air flow Air flow factor Static pressure Space thermostat	80 AFUE 0 Btuh 0 Btuh 0 °F 1160 cfm 0.064 cfm/Btuh 0.00 in H2O

#### **Summer Design Conditions**

Outside db	91 °F
Inside db	75 °F
Design TD	16 °F
Daily range	L
Relative humidity	50 %
Moisture difference	57 gr/lb

#### **Sensible Cooling Equipment Load Sizing**

Structure	14821 Btuh
Ducts	6704 Btuh
Central vent (19 cfm)	326 Btuh
Blower	0 Btuh
Use manufacturer's data	n

Rate/swing multiplier 20978 Btuh Equipment sensible load

#### **Latent Cooling Equipment Load Sizing**

Structure Ducts Central vent (19 cfm) Equipment latent load	1783 1682 721 4186	Btuh Btuh
Equipment total load Req. total capacity at 0.70 SHR	25163 2.5	

#### **Cooling Equipment Summary**

Make	Rheem		
Trade Cond Coil	RARL-030JEC RHPN-HM3024JC cy e cooling cooling soling air flow	21000 9000 30000 1160	Btuh Btuh
Static p	pressure ensible heat ratio	0.00 0.84	in H2O
LOSU SE	SUSIDIE HEAL TALIO	0.0 1	

Printout certified by ACCA to meet all requirements of Manual J 8th Ed.

Job:

Date: 08 SEPTEMBER 2010

#### **Project Information**

For:

**GILBERTO** 

Notes:

#### **Design Information**

West Palm Beach, FL, US

Simplified

Average

#### **Winter Design Conditions**

Outside db	45 °F
Inside db	70 °F
Design TD	25 °F

# **Heating Summary**

Structure	1/606	
Ducts	4554	cfm
Central vent (23 cfm)	638	Btuh
Humidification	0	Btuh
Piping	Ŏ	Btuh
Equipment load	22797	Rtuh
EVIDUEU IOSO	22131	Oluii

#### Infiltration

Method

Make Trade

Construction quality

Fireplaces		0
	Heating	Cooling
Area (ft²)	1568	1568
Area (ft²) Volume (ft³)	9280	9280
Air changes/hour	0.38	0.20
Equiv. AVF (cfm)	59	31

#### **Heating Equipment Summary**

Model	
Efficiency Heating input Heating output Temperature rise Actual air flow Air flow factor Static pressure Space thermostat	80 AFUE 0 Btuh 0 Btuh 0 °F 1260 cfm 0.057 cfm/Btuh 0.00 in H2O

#### **Summer Design Conditions**

Outside db	91 °F
Inside db	75 °F
Design TD	16 °F
Daily range	L
Relative humidity	50 %
Moisture difference	57 gr/lb

#### Sensible Cooling Equipment Load Sizing

Structure	18767 Btuh
Ducts	7063 Btuh
Central vent (23 cfm)	408 Btuh
Blower	0 Btuh
Use manufacturer's data	n
Rate/swing multiplier	0.96
Equipment sensible load	25188 Btuh

#### **Latent Cooling Equipment Load Sizing**

Structure Ducts Central vent (23 cfm) Equipment latent load	1602 1798 902 4302	Btuh Btuh	
Equipment total load  Reg. total capacity at 0.70 SHR	29490 3.0		

#### **Cooling Equipment Summary**

rrade			
Cond I	RARL-036JEC		
Coil I	RHPN-HM3624JC		
Efficiency	•	19.5 S	
Sensible i		25200	Btuh
Latent co		10800	Btuh
Total cool		36000	Btuh
Actual air		1260	cfm
Air flow fa		0.049	cfm/Btuh
Static pre		0.00	in H2O
	sible heat ratio	0.86	

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Make

Rheem

# **Code Compliance Checklist**

Residential Whole Building Performance Method A - Details

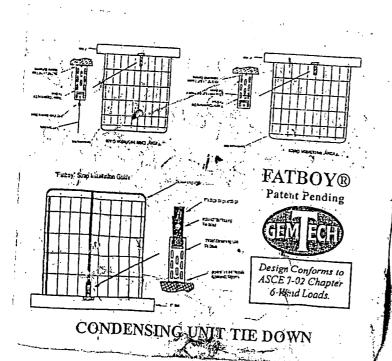
ADDRESS:	PERMIT #:
MARTIN COUNTY, FL,	

#### INFILTRATION REDUCTION COMPLIANCE CHECKLIST

COMPONENTS	SECTION	REQUIREMENTS FOR EACH PRACTICE	CHECK
Exterior Windows & Doors	N1106.AB.1.1	Maximum: .3 cfm/sq.ft. window area; .5 cfm/sq.ft. door area.	
Exterior & Adjacent Walls	N1106.AB.1.2	Caulk, gasket, weatherstrip or seal between: windows/doors & frames, surrounding wall; foundation & wall sole or sill plate; joints between exterior wall panels at corners; utility penetrations; between wall panels & top/bottom plates; between walls and floor. EXCEPTION: Frame walls where a continuous infiltration barrier is installed that extends from, and is sealed to, the foundation to the top plate.	
Floors	N1106.AB.1.2	Penetrations/openings > 1/8" sealed unless backed by truss or joint members.  EXCEPTION: Frame floors where a continuous infiltration barrier is installed that is sealed to the perimeter, penetrations and seams.	
Ceilings	N1106.AB.1.2	Between walls & ceilings; penetrations of ceiling plane to top floor; around shafts, chases, soffits, chimneys, cabinets sealed to continuous air barrier; gaps in gyp board & top plate; attic access. EXCEPTION: Frame ceilings where a continuous infiltration barrier is installed that is sealed at the perimeter, at penetrations and seams.	
Recessed Lighting Fixtures	N1106.AB.1.2	Type IC rated with no penetrations, sealed; or Type IC or non-IC rated, installed inside a sealed box with 1/2" clearance & 3" from insulation; or Type IC with < 2.0 cfm from conditioned space, tested.	
Multi-story Houses	N1106.AB.1.2	Air barrier on perimeter of floor cavity between floors.	
Additional Infiltration reqts	N1106.AB.1.3	Exhaust fans vented to outdoors, dampers; combustion space heaters comply with NFPA, have combustion air.	

## OTHER PRESCRIPTIVE MEASURES (must be met or exceeded by all residences.)

COMPONENTS	SECTION	REQUIREMENTS	CHECK
Water Heaters	N1112,A8.3	Comply with efficiency requirements in Table N1112.ABC.3 Switch or clearly marked circuit breaker (electric) or cutoff (gas) must be provided. External or built-in heat trap required.	
Swimming Pools & Spas	N1112.AB.2.3	Spas & heated pools must have covers (except solar heated).  Non-commercial pools must have a pump timer. Gas spa & pool heaters must have a minimum thermal efficiency of 78%.  Heat pump pool heaters shall have a minimum COP of 4.0.	
Shower heads	N1112.AB.2.4	Water flow must be restricted to no more than 2.5 gallons per minute at 80 PSIG.	
Air Distribution Systems	N1110.AB	All ducts, fittings, mechanical equipment and plenum chambers shall be mechanically attached, sealed, insulated and installed in accordance with the criteria of Section N1110.AB.  Ducts in unconditioned attics: R-6 min. insulation.	
HVAC Controls	N1107.AB.2	Separate readily accessible manual or automatic thermostat for each system.	
Insulation	N1104.AB.1 N1102.B.1.1	Ceilings-Min. R-19. Common walls-frame R-11 or CBS R-3 both sides. Common ceiling & floors R-11.	



Electric Heat Electrical Data
Installation of the UL Listed original equipment manufacturer provided heater kits listed in the table below is recommended for all auxiliary heating requirements.

Air Handler Cabinet Size/ Cooling Capacity	Manufacturer Model Number	Type Supply Circuit	Voltage	PH/HZ	Heater kW	Heater AMPS	Motor Ampacity	Maximum Circuit Protection	Minimun Circuit Ampacity
	RXBH-24A05J	Single	208/240	1/60	3.6/4.8	17.3/20.0	1.7	25/30	24/28
21° / 2 Ton	RXBH-24A07J	Single	208/240	1/60	5.4/7.2	26.0/30.0	1.7	35/40	35/40
	RXBH-24A10J	Single	208/240	1/60	7.2/9.6	34.6/40.0	1.7	50/60	46/53
	RXBH-24A05J	Single	208/240	1/60	3.6/4.8	17.3/20.0	4.9	30/35	
	RXBH-24A07J	Single	208/240	1/60	5.4/7.2	26.0/30.0	4.9	40/45	
	RXBH-24A10J	Single	208/240	1/60	7.2/9.6	34.6/40.0	4.9		
		Single	208/240	1/60	10.8/14.4	51.9/60.0	4.9		
	RXBH-24A15J	MULTI. CKT 1	208/240	1/60	3.6/4.8	17.3/20.0	4.9		
		MULTI. CKT 2	208/240	1/60	7.2/9.8	34.6/40.0	0		
		Single	208/240	1/60	12.8/17	61.6/70.8	4.9		
24" / 3 Ton	RXBH-24A18J	MULTI. CKT 1	208/240	1/60	6.4/6.5	30.8/35.4	4.9		
24 / 3 1011		MULTI. CKT 2	208/240	1/60	6.4/6.5	30.8/35.4	0	40/45	
		Single	208/240	1/60	14.4/19.2	69.2/80.0	4.9		
	RXBH-24A20J	MULTI. CKT 1	208/240	1/60	7.2/9.6	34.6/40.0	4.9	Circuit Protection  25/30 35/40 50/60 30/35 40/45 50/60 80/90 30/35 45/50 90/100 45/60 40/45 100/110 50/60 60/90 30/35 45/50 90/100 45/60 40/45 100/110 50/60 45/50 125/150 45/50 90/100 45/60 40/45 100/110 50/60 45/50 126/150 45/50 126/150 45/50 126/150 45/50 126/150 45/50 126/150 45/50 126/150 45/50 126/150 45/50 126/150 45/50 126/150 45/50 126/150 45/50 126/150 45/50 126/150 45/50 126/150 45/50 126/150 45/50 126/150 45/50 126/150 45/50 126/150 45/50 126/150 45/50 90/100 45/60 40/45 40/45 40/45 40/45 40/45 40/45	
		MULTI. CKT 2	208/240	1/60	7.2/9.6	34.6/40.0	0		
		Single	208/240	1/60	18.0/24.0	87.0/99.9	4.9		
	RXBH-24A25J	MULTI, CKT 1	208/240	1/60	6.0/8.0	29.0/33.3	4.9		
	(4-ton only)	MULTI, CKT 2	208/240	1/60	6.0/8.0	29.0/33.3	0		
	'	MULTI. CKT 3	208/240	1/60	6.0/8.0	29.0/33.3	0		
	RXBH-24A05J	Single	208/240	1/60	3.6/4.8	17.3/20.0	4.9		
	RXBH-24A07J	Single	208/240	1/60	5.4/7.2	26.0/30.0	4.9		
	RXBH-24A10J	Single	208/240	1/60	7.2/9.6	34.6/40.0	4.9		
		Single	208/240	1/60	10.8/14.4	51.9/60.0	4.9		
	RXBH-24A15J	MULTI. CKT 1	208/240	1/60	3.6/4.8	17.3/20.0	4.9		
	10.0112.0100	MULTI. CKT 2	208/240	1/60	7.2/9.6	34.6/40.0	0		
		Single	208/240	1/60	12.8/17	61.6/70.8	4.9		
	RXBH-24A18J	MULTI, CKT 1	208/240	1/60	6.4/8.6	30.8/35.4	4.9		
24° / 4 Ton	10.0112.11100	MULTI. CKT 2	208/240	1/60	6.4/8.5	30.6/35.4	0		
		Single	208/240	1/60	14.4/19.2	69.2/80.0	4.9		
	RXBH-24A20J	MULTI. CKT 1	208/240	1/60	7.2/9.6	34.6/40.0	4.9		
	TINOTI ETALOU	MULTI. CKT 2	208/240	1/60	7.2/9.6	34.6/40.0	0		
		Single	208/240	1/60	18.0/24.0				
	RXBH-24A25J	MULTI, CKT 1	208/240	1/60	6.0/8.0	87.0/99.9	4.9		
	(4-ton only)	MULTI. CKT 2	208/240	1/60	6.0/8.0	29.0/33.3	4.9		
	(4 (0)) ()))	MULTI. CKT 2	208/240			29.0/33.3	0		24/28 35/40 46/53 28/32 39/44 60/67 72/82 28/32 44/50 84/95 45/51 39/45 93/107 50/57 44/50 115/132 28/32 37/42 28/32 39/44 50/57 72/82 28/32 44/50 84/95 45/51 39/45 93/107 50/57 44/50 115/132 43/48 37/42 28/32 39/44 50/57 72/82 28/32 44/50 84/95 45/51 39/45 93/107 50/57 44/50 115/132 43/48 37/42 39/44 39/44 72/82 28/32 39/44 39/44 72/82 28/32 39/44 39/44 39/44 72/82 28/32 39/44 39/44 72/82 28/32 39/44 39/44 39/44 72/82 28/32 39/44 39/44 72/82 28/32 39/44 39/44 39/44 72/82 28/32 39/44 39/44 72/82 28/32 39/44 39/44 39/44 72/82 28/32 39/44 39/44 72/82 28/32 39/44 39/44 72/82 28/32 39/44 39/44 72/82 28/32 39/44 50/57 50/57 44/50 84/95 45/51 39/44 39/44 72/82 28/32 39/44 72/82 28/32 44/50 84/95 45/51 39/44 75/57 44/50 84/95 45/51 39/44 75/57 44/50 84/95 44/50 84/95 44/50 84/95 44/50 84/95 44/50 84/95 44/50 84/95 44/50 84/95 44/50 84/95 44/50 84/95 44/50 84/95 44/50 84/95 44/50 84/95 44/50 84/95 44/50 84/95 50/57 44/50 84/95 44/50 84/95 50/57 44/50 84/95 50/57 44/50 115/132 43/48 39/44 72/82 28/32 44/50 115/132 43/48 37/42 39/42 39/44 39/42 39/44 39/44 39/42 39/42 39/42 39/42 39/42 39/42 39/42 39/42 39/44 39/42 39/44 39/44 39/44 39/44 39/44 39/44 39/44 39/44 39/45 39/45 39/46 39/
	DVDH 24A071			1/60	6.0/8.0	29.0/33.3	0		
	RXBH-24A07J	Single	208/240	1/60	5.4/7.3	26.0/30.0	4.9		
	RXBH-24A10J	Single	208/240	1/60	5.4/7.3	26.0/30.0	4.9		
	DVDII 044451	Single	208/240	1/60	10.8/14.4	51.9/60.0	4.9		
	RXBH-24A15J	MULTI. CKT 1	208/240	1/60	3.6/4.6	17.3/20.0	4.9		
		MULTI, CKT 2	208/240	1/50	7.2/9.6	34.6/40.0	0	Circuit Protection  25/30 35/40 50/60 30/35 40/45 50/60 80/90 30/35 45/50 90/100 45/60 40/45 100/110 50/60 45/50 125/150 45/50 90/100 45/60 40/45 40/45 100/110 50/60 45/50 125/150 45/50 90/100 45/60 40/45 40/45 100/110 50/60 45/50 126/150	44/50
	5000000000	Single	208/240	1/60	12.8/17	61.6/70.8	4.9		84/95
	RXBH-24A18J	MULTI. CKT 1	208/240	1/60	6.4/6.5	30.8/35.4	4.9		
		MULTI. CKT 2	208/240	1/60	6.4/8.6	30.8/35.4	0		
24" / 5 Ton		Single	208/240	1/60	14.4/19.2	69.2/80.0	4.9		
24 / J IVII	RXBH-24A20J	MULTI. CKT 1	208/240	1/60	7.2/9.6	34.6/40.0	4.9		
		MULTI. CKT 2	208/240	1/60	7.2/9.6	34.6/40.0	0		
		Single	208/240	1/60	18.0/24.0	87.0/99.9	4.9		
	RXBH-24A25J	MULTI, CKT 1	208/240	1/60	6.0/6.0	29.0/33.3	4.9		
		MULTI. CKT 2	208/240	1/60	6.0/6.0	29.0/33.3	0		
i	DVDII 044004	MULTI. CKT 3	208/240	1/60	6.0/6.0	29.0/33.3	0		
	RXBH-24A30J	Single	208/240	1/60	21.6/28.8	103.8/120.0	4.9		
	DVD:: 04:00:	MULTI. CKT 1	208/240	1/60	7.2/9.5	34.6/40.0	4.9		
	RXBH-24A30J	MULTI. CKT 2	208/240	1/60	2-4.8	34.6/40.0	0	44/50	45/50
	L	MULTI. CKT 3	208/240	1/60	7.2/9.6	34.6/40.0	0	44/50	45/50

<sup>Supply circuit protective devices may be fuses or "HACR" type circuit breakers.
Largest motor load is included in single circuit and multiple circuit 1.
If non-standard fuse size is specified, use next size larger standard fuse size.
J Voltage (230V) single phase air handler is designed to be used with single or three phase 230 volt electric heaters. In the case of connecting 3-phase power to the air handler terminal block without the heater, bring only two leads to the terminal block cap, insulate and fully secure the third lead.</sup> 

<sup>[ ]</sup> Designates Metric Conversions

#### **GEMAIRE DISTRIBUTORS**

Rheem Prestige Series

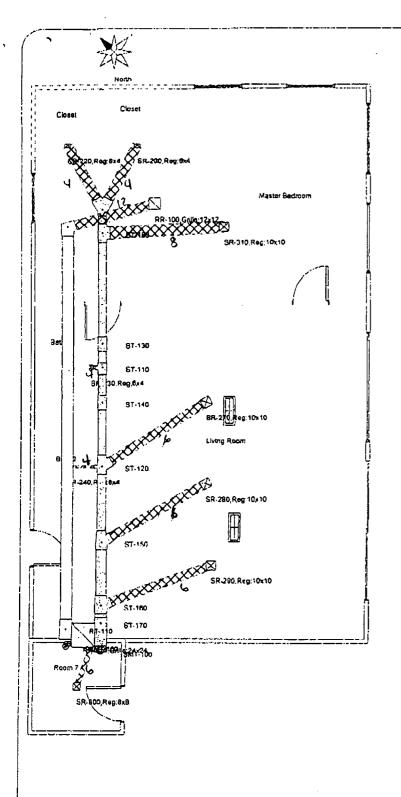
## 16 2-Stage SEER R410A STRAIGHT COOL SPLIT SYSTEMS

	Ton	SEER	EER	SENS	СВТИ	Fed Tax Credit	ARI Ref	Model#	Price	н.	L	w	suc	LIQ	1	<del></del>				
	2	16.5	13	Stage 1 14,000 / Stage 2 18,100	25200	٧ēs	3202768	RARL024JEC	1,233.00	33	44-3/8	31-1/2	-		Model #		н " 42-1/2	W "	D" 21-11/16	Model
ķ	3 .4 3 .4	16153	ia :	27,1250 ×	38000	[A. 12] [P. A. 17]		Executive States	1,466.00		44-3/8	31-1/2			RHPNHM3624JC	ALC: MINE TO SERVE TO		£24 ;1/2	21-11/16 <sub>2</sub>	ŘXBH24Á
	4	16	12.4	35,050	48000				1,642.00			31-1/2	7/8		RHPNHM4824JC			1		RXBH24A1
		16	12.6	Stage 1 14 0007 Stage 2 18/100	58500 5		3207635	RARLO60JEC	1.972.00	2 77.0	44-3/8	Car .	7/8	3/8 s	RHPNHM50249C				21-11/16	RXBH24A

•	Ton		<del> </del>	SENS	CBTU	ARI Ref	FedTax Credit	Model #		Price	Н		w	]	SUC	HAIG	HT COOL SPLIT	SYSTEM	5	·	
	1.5	15	12,7	13650	18800	3487309		<del>                                     </del>	-+		+-	+-	-	4	300	Liu	Model #	Price	Н "	w-	Τ
	1.5	16	13.9	14250	19400	3487308	YES	1						- 1			RHSLHM1817JA		42.10		+
	1.5	16	13.8	14250		3487307	YES	RAPM018J	EZ 1	,029.0	0 19	40-1	2 27-5	/8	3/4		RHLLHM2417JA		42-1/2		
	1.5	16	13.6	13500	19000	3283408	YES	1				1	1				RHKLHM2417JA		42-1/2		
	2	14.5	13	18450		3487377		<del> </del>			↓_			$\perp$			BHP17J06SH1	=	42-1/2		
	2	16	14.3	18900		3487376	YES	1		1 1		1			T	1	HSLHM2417JA	=		17-1/2	
ı	2	6	13.9	19100		3487375	YES	RAPM024JE	Z 1.	048.00	29	44-3/1	3 31-1/	, ,	3/4	- 1	HLLHM2417JA	-	42-1/2	17-1/2	21-1
	2	4	12.3	6550 2		3283490	153		Ì				1	1	"	- 1	HKLHM2417JA		42-1/2	17-1/2	21-1
	2.5.	4.5	2.8. 2	0700 2		3410601.											BHP17J07SH1		42-1/2		
X.	2.5 1	6	4 2		-		i			i				$\top$	$\top$		HSLHM3017JA			7-1/2	
2	2.5	6 1					YES	RAPM030JE	2 1.3	24.00	29	44-2/9	31-1/2	1.					42-1/2 1	7-1/2	21-11
2	.5 1	5 1			f <sup>-</sup>	283601	YES			- 1			31-1/2	1 3/	/4 3				42-1/2 1		
3	10	1.5		1200 3	- 1				$\bot$					1		•	KLHM3617JA		12-1/2 1	7-1/2 2	1-11
3	18					410685			-	I	$\neg$			1	+				35 2		
3		-	- 1	17	7: 10		/ES		-	-							ISLHM3617JA		2-1/2 1		
3	16	_				10684										1 '	PNHM3624JC	5	5-1/2 2	1-1/2 2	1-11/
3	16		1				ES	RAPM036JEZ	1,39	96.00	33 4	4-3/8	31-1/2	7/8	3/8		LLHM3617JA		2-1/2 17		
13	15.	<del> -</del>	- 1				ES.			- 1		1			1	KH	LLHM3821JA		0-1/2 21	- 1	-11/
3	115	_	-			10683					- 1						KLHM3821JA	50	2 1/2 21		-11/
3.5	_	12	-	100 356	32	83733	بلن	_									KLHM3617JA	42	2-1/2 17		
3.5			17.	- 1	00 341	10785				_	+				-	RBI	1P21J11SH2	35			
	-	13	304		00 358	39151 YE	s		l	l	1		- 1			RHS	LHM4221JA	50	-1/2 21		11/1
3.5	-	13	282	<del></del>		6900 YE	s			- 1.		- 1	- 1			RHP	NHM3624JC	,	1/2 24		
3.5	-	<del>-   - : :</del>	-		00 341	0784	P	CAPM042JEZ	1,523	.00 3	3 44	-3/8 3	1.10	210					1/2 21	1	11/1
3.5	-	13	2825		_	6899 YE	s					.	2	7/8	3/8	RHL	LHM4821JA	, ,	1/2 21	21	-
3.5	15.5	+	2960	00 4100	0 3410	0783			:							RHK	LHM3821JA		1/2 21		
3.5	15	12.9	2720	0 3950	0 3283	3882	· .:	••				.			· [	RHKI	LHM4821JA		1/2 21	21.1	
4	14.5	12.3	3295	0 4750	0 3410	808				-	+			4	4	RBHF	24J11SH4	35		21-1	1/.11
4	16	13	3840	0 5200	3589	171 YES	5			- 1					Ė	RHSL	HM4821JA		/2 21 **		
4	16	13	3385	0. 4750	3410	807 YES				-					,		HM4824JC	1			1/16
4	16	13	34050				R/	PM048JEZ	1,593.0	00 33	44-	3/8 31	1/2 7/	, B			HM4821JA		/2 24-1/ /2 21		
4	15	12.9	33650		3410		-	1		1	l	-		1			HM4824JA	1		21-1	1/16
1	15	12.6	32000		,								-				HM4821JA		/2 24-1/		
	18	13	38670	54000			+										24J11SH4	1 -	2 21	21-11	/18
	16	13	39100		38070		- RA	PM056JEZ	1,916.0	0 33	44.3	/8 31-	10 20	T	1		1M6024JA		24-1/2		_
	15	13.5	45400	62500	<del>                                     </del>						·3		1/2 7/8	13				55-1/	2 24-1/2	21-11	/18
	15			62000	1		RAF	MOGOJEZ 1	.916.00	33	44.34			$\top$				55-1/	2 24-1/2	21-11/	16
_					35546	Credit: 16SE	4	1		1 22	44-3/	8 31-1	/2 7/8	. 1 3/	n Ire	<u>ıLLH</u>	M6024JA	55-1/	2124 45	la	ा

All Units Must Be Registered for the 10 year parts warr

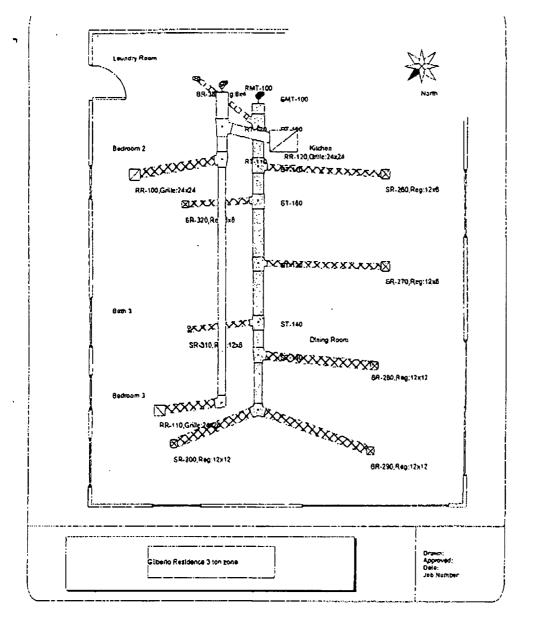
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Gilberto 2.5 ton zone

Drawn: Approved: Date: Job Number:



Rhvac - Residential & Light Co All That Cools, Inc. Pompano Beach, FL 33064	ommercial H	VAC Loads	1	•			Elite Softwar Gilberto Re	re Developn sidence 2.5	
System 1 Room Lo	oad Sun	nmary							
	7 22 a	Htg	Min	Run Duct	Run	Clg Sens	Clg Lat	Min Clg	Act Sys
Room No Name	Areis SF	Sens Btúh	H(g) CFM	Size	Vel	an a see along the		CFM	CFM
Zone 1									
<ol> <li>Master Bedroom</li> </ol>	537	8,529	111	12	•	8,968	994	408	408
2 Bath 1	110	1,038	13	3	-	660	99	30	30
3 Bath 2	36	238	3	2	-	186	54	8	8
4 Living Room	602	11,422	148	8,8,8	-	10,725	634	488	488
5 Room 7	64	2,271	30	0	-	1,294	216	59	59
6 Room 6	36	998	13	3	-	475	108	22	22
_ ,,,,,									

2

54

1,108

3,267

290

22,598

1,028

13

System 1 total System 1 Main Trunk Size:

**Duct Latent** 

Velocity:

11x16 in.

25,023

528

Loss per 100 ft.:

7 Room 7

794 ft./min 0.073 in.wg

Duct size results above are from Manual D Ductsize.

36

1,421

Runout duct velocities are not printed with duct size results from Manual D Ductsize since they can vary within the room. See the Manual D Ductsize report for duct velocities and other data.

325

Cooling System Summan	EN WENTER		CANDE DE VARIA		
	Cooling Tone	Sensible/Latent Split	Sensible Bluh	Letent Bruh	Total Btuh
Net Required:	2.16	87% / 13%	22,598	3,267	25,865
Equipment Data					
		eating System		oling System	
Type:	N	atural Gas Furnace	Sta	ndard Air Conditioner	
Model:					
Indoor Model:					
Brand:					
Efficiency:	0	AFUE	0 S	EER	
Sound:					
Capacity:	0	Btuh	0 B	tuh	
Sensible Capacity:	n	/a	0 B	tuh	
Latent Capacity:	n/	'a	0 B	tuh	

Rhvac - Residential & Light Commercial HVAC Loads	 			Elite Software Development, Inc.
All That Cools, Inc.			•	Gilberto Residence 3 Ton Zone
Pompano Beach, FL 33064		• • •		Page 1

Sys	stem 1 Room	n Load Sumi	mary							
No	Room Neme	Area SF	Htg Sens Btuh	Min Htg CEM	Run Duct Size	Run Duct Vel	Clg Sens Btuh	Clg Let Bluh	Min Clg CFM	Act Sys CFM
Zo	ne 1									
1	Kitchen	274	2,400	31	6,6	-	5,143	631	234	234
2	Dining Room	280	8,125	106	8,8	-	7,843	258	357	357
3	~ _	221	4,408	57	10	-	5,914	232	269	269
4	Bath 3	134	1,517	20	6	•	2,353	58	107	107
5	Bedroom 2	256	1,781	23	6	-	2,200	311	100	100
6	Laundry Room	142	2,385	31	5	-	1,447	198	68	66
	Duct Latent				******	4 (8-1981) (4-19-1)		990		
	System 1 total	1,307	20,616	268			24,901	2,678	1,132	1,132

System 1 Main Trunk Size:

12x18 in.

Velocity:

755 ft./min

Loss per 100 ft.:

0.080 in.wg

Duct size results above are from Manual D Ductsize.

Runout duct velocities are not printed with duct size results from Manual D Ductsize since they can vary within the room. See the Manual D Ductsize report for duct velocities and other data.

Cooling System Summary				
おんちょうしょ かんじぎ ティル・コード 一切物 がち コン・ループ	oling Sensible/Latent Tons Split	Sensible L Btuh	atent Btuh	Total Bluh
	2.30 90% / 10%	24,901	2,678	27,579
Equipment Data				
	Heating System	Cooling Syste	<u>em</u>	
Type:	Electric Resistance	Standard Air	Conditioner	
Model:				
Indoor Model:				
Brand:				
Efficiency:	0%	15.5 SEER		
Sound:				
Capacity:	0 Btuh	0 Btuh		
Sensible Capacity:	n/a	0 Bluh		
Latent Capacity:	n/a	0 Btuh		

All That Cools Inc. Pompano Beach, FL 33064



Eite Software Development, Inc. Gelberto Residence Page 5

# Detailed Room Loads - Room 1 - Great Room (Average Load Procedure)

Botanoa Hoom Loado	100///		7. 1. 1.	-3				
Concrat				17 S 195 M A M				
Calculation Mode:	Htg. & clg.		Occurrences			1		
Room Length:		ft.	System Num			1		
Room Width:	18.5	ft.	Zone Numbe	r.		1		
Area:	537.0	sq.ft.	Supply Air.	•			CFM	
Ceiling Height:	8.0	ft.	Supply Air Ch				AC/hr	
Volume:	4,292.0	cu.ft.	Req. Vent. C	lg:			CFM	
Number of Registers:	3		Actual Winter	r Vent.:			CFM	
Runout Air:	. 112	CFM	Percent of St	ipply.:		-	%	
Runout Duct Size:	6	in.	Actual Summ	er Vent.:			CFM	
Runout Air Velocity:	571	ft./min.	Percent of Su	ıpply:			%	
Runout Air Velocity:	571	ft./min.	Actual Winter	r Infil.:			CFM	
Actual Loss:	0.208	in.wg./100 ft.	Actual Summ	er Infil.:		10	CFM	
lless :	11/2	a v	Hg	Sen )	7 COD			Sen
Description	A) CAVER		ALC: NAME	Loss	HTM	G#	V.	. Gaint
NE-Wall-12C-0sw 13 X 8	-	0.091	2.3	192	2.0		0	173
SW-Wall-12C-0sw 13 X 8		26 0.091	2.3	59	2.0		0	53
NE-Door-11G 3 X 6.5	18	9.5 0.540		263	14.6		0	284
SW-Gls-1A-cm-o shgc-0.75 100%S		78 1.270		2,477	36.2		0	2,822
UP-Sky-9Ac-smw shgc-0.78		3.8 1.590	39.8	149	217.3		0	815
UP-Sky-9Ac-smw shgc-0.78	_	).3 1.590	39.8	10	215.6		0	54
UP-Ceil-16C-19 29 X 18.5	532		1.2	652	2.0		0	1,070
Floor-22A-pm 26 ft. Per.		26 1.180	29.5	767	0.0		0	0
Subtotals for Structure:				4,569			0 .	5,271
Infil.: Win.: 18.6, Sum.: 9.5	2	08	2.462	512	0.808	38	5	168
Ductwork:				1,916				1,278
AED Excursion:								679
Room Totals:				6,997		38	5	7,393

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Date of Ins		Building I	DEPARTMENT - INS	and the second s	aoio Page   of
PERMIT#	owner/address/.co	NTRACTOR	INSPECTION TYPE	RESULTIS	COMMENTS
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ο Λ	3 EHigh	Y		For	ON SITE W/LADDEN
AMI	Jersen Beac	LAC			INSPECTOR
PERMIT#	OWNER/ADDRESS/GO		INSPECTION TYPE	RESULTS	COMMENTS
963	Chelicat	3	final .		Dun Duers
130		3 CM	THE PARTIE		CHANGE ATA BULL
Mar	all that	ines			SECULE CONSTINUE INSPECTOR
PERMIT #2	OWNER/ADDRESS/CO	NITRACTION	INSPECTIONALABLE /	RESUDIS	COMMENTS
	ELDEN		WALK PARK	1	
		!	,		
			w		INSPECTOR
PERMIT	ØXMNER/ADDRESS//GØ	NDRAGIORS:	inspeciton table	MENUGE (C)	COMMENTS:
9344	Woods				·
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150	CAPITAL AU		SOUTH SIDE		INSPECTOR A
PERMUTH.	OWNER//ADDRESS//Goi		INSPECTIONAME.	RESULTS TO	COMMENTS
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					INSPECTOR
PERMITA	OWNER//AIDDRESS/(co)	DIRACTOR 1	INSPECTION TYPE	RESULIS	COMMENTS
					INSPECTOR
PERMIT#	owner/address/con	TRACTOR C	inspection expe	RESULTIS	GOMMENTS
					INSPECTOR

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-	3002 & Ocean	LOOR MICHANICA	( )	NDING TAB REPORT
	Comm Cont		1200	INSPECTOR
PERMIT#	OWNER/ADDRESS/CONTRACTOR	INSPECTION TYPE	RESULTS	COMMENTS
SIPIS	Gideben Core	Ac Linal 4	A	
AON	10 S-Cirver Rela	ducti	LEAST.	-J
All I	all that Cools			INSPECTOR
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Tree	Martin	Tree		
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PERMIT#	OWNER/ADDRESS/CONTRACTOR	INSPECTIONATYPE	Results (	COMMENTE
9620	Slater	Final		
	4 Lagron Sol	lightpule	YARS	Close
The second secon	Vaulick		V	INSPECTOR A
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Date of Ins		S DEPARTMENT - INSPE		Racio Page 1 of
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1 Val	000 that Coulc	)	(S) State of the	INSPECTOR A
PERMIT#	OWNER/ADDRESS/CONTRACTOR	INSPECTION TYPE	RESULTS	COMMENTS
9035	Gayle	deckord	^	para con a rectangua a rectang
./	le Wendy La	Cana		
	Lowen Pools			INSPECTOR
PERMIT#	OWNER/ADDRESS/CONTRACTOR	INSPECTION TYPE	RESULTS	COMMENTS
9644	Beniface	Linal		
	635 Rever Rd	Pout	VN88	Cross
. <u> </u>	Coalfel Roofer	. <u>-</u>		INSPECTOR A
PERMIT #	OWNER/ADDRESS/CONTRACTOR	INSPECTION TYPE	RESULTS	COMMENTS
9659	Pare	Final Ac		
AM	109 Saver		Close	Crox
1/	Hayden air			INSPECTOR
PERMIT#	OWNER/ADDRESS/CONTRACTOR	INSPECTION TYPE :	RESULTS # 18 18 18 18 18 18 18 18 18 18 18 18 18	COMMENTS
4548	Callyon	Timal Ac		FIX T FW
18p1	7 Kingston Ct		Chil	SLAR RED DUET
`	Nisain			INSPECTOR of
	OWNER/ADDRESS/CONTRACTOR	INSPECTION TYPE	RESULTS	COMMENTS /
9639	Bikner	Final ACX		CONTRINGTON TO
	2 N Secralls Pt Co	ducts	FAIL	Brovise Access
	Leynnis AC		•	INSPECTOR A
	OWNER/ADDRESS/CONTRACTOR	INSPECTION TYPE	RESULTS	COMMENTS
4600	Martin Ctg	Final		1
	Bellind ISSPR	Dence	JASY	Core
ł	Worrell Alda			INSPECTOR A

# 9749 WINDOWS & DOORS



TO THE CONTRACTOR OR OWNER /BUILDER.

TOWN OF SEWALL'S POINT BUILDING DEPARTMENT One S. Sewall's Point Road Sewall's Point, Florida 34996 Tel 772-287-2455 Fax 772-220-4765

# **BUILDING PERMIT CARD**

THIS CARD MUST BE POSTED IN A CONSPICUOUS PLACE IN PLAIN VIEW FROM THE STREET PRIOR TO BEGINNING ANY WORK A FINAL INSPECTION IS REQUIRED FOR ALL PERMITS

PERMIT NUMBER	₹:	9749		DATE ISSUED:	MARCH 25, 2011	
SCOPE OF WORK	:	REPLACE W	INDOWS & SGD			
CONDITIONS:						
CONTRACTOR:		ОВ				
PARCEL CONTROL NUMBER: 12384			123841002-000	-009302	SUBDIVISION	RIO VISTA – LOT 93
CONSTRUCTION ADDRESS:		107 S RIVER RD				
OWNER NAME:	GII	LBERTO				
QUALIFIER:	OB			CONTACT PHO	NE NUMBER:	646-335-8359
DEPARTMENT PRICE NOTICE: IN ADDITION APPLICABLE TO THIS ADDITIONAL PERMIC DISTRICTS, STATE ACT	OF TOR	THE RECORD TO THE FIRST TO THE REQUITED FRICIES, OR FEI	ED NOTICE OF ( ST REQUESTED  JIREMENTS OF THE  AT MAY BE FOUNT  COM OTHER GOVE  DERAL AGENCIES  SPECTIONS – ALI	COMMENCEMENT INSPECTION. HIS PERMIT, THERE D IN PUBLIC RECOR ERNMENTAL ENTIT	MUST BE SUBMIT  MAY BE ADDITION DS OF THIS COUNT RIES SUCH AS WATE	VAL RESTRICTIONS TY, AND THERE MAY BE
			REGIII	RED INSPECTIONS	<b>.</b>	
UNDERGROUND PLUMB UNDERGROUND MECHA STEM-WALL FOOTING SLAB ROOF SHEATHING TIE DOWN /TRUSS ENG WINDOW/DOOR BUCKS ROOF DRY-IN/METAL PLUMBING ROUGH-IN MECHANICAL ROUGH-IN FRAMING FINAL PLUMBING FINAL MECHANICAL FINAL ROOF	NIC <i>i</i>		KEQUI	UNDERGROUNDERG	DUND GAS DUND ELECTRICAL  COLUMNS ATHING DN  IN-PROGRESS L ROUGH-IN H-IN IAL CTRICAL	
THE CONTRACTOR (	OR (	OWNER /BUI	LDER MUST SCH	EDULE A FINAL INSI	PECTION. FAILURE	THE PERMIT HOLDER. TO RECEIVE A SUCCESSFUI JTURE BUILDING PERMITS

PAMELA M. BUSHA Mayor

PAUL LUGER Vice Mayor

VINCENT N. BARILE Commissioner

THOMAS BAUSCH Commissioner

JACQUI THURLOW-LIPPISCH Commissioner

TOWN OF SEWALL'S POINT



PAMELA MAC'KIE WALKER Town Manager

> ANN-MARIE S. BASLER Town Clerk

TINA CIECHANOWSKI Chief of Police

JOHN ADAMS Building & Facilities Director

JOSE TORRES Maintenance

August 6, 2014

#### NOTICE OF EXPIRED PERMIT

This correspondence is intended as a follow-up to a building permit and specific improvements associated with 107 S River Road, more specifically permit # 9749 issued on March 25, 2011 for Replace window and doors.

Town records indicate that at least 180 days have passed without a successful recorded inspection. Your permit is now expired without benefit of a required final inspection.

Town of Sewall's Point Code of Ordinances section 50-94 states: Failure to obtain an approved inspection within 180 days of the previous approved inspection shall constitute suspension or abandonment. (2) If a new permit is not obtained within 180 days from the date the initial permit became null and void, the building official is authorized to require that any work which has been commenced or completed be removed from the building site. Alternately, a new permit may be issued on application, providing the work in place and the work required to complete the structure meets all applicable regulations in effect at the time the initial permit became null and void and any regulations which may have become effective between the date of expiration and the date of issuance of the new permit.

In order to avoid further administrative action please arrange to schedule a final inspection of this permit by the Town of Sewall's Point Building Department no later than ten days from date of this letter. Your permit will need to be renewed and is subject to any applicable renewal or inspection fees.

Failure to renew your permit and receive a final inspection will result in your permit becoming null and void, and the Town will report this to the property owner and the appropriate agencies as required. This will also constitute justification for denying any future permits requested by you, or your company.

Please contact me with any questions.

With Best Regards,

John R. Adams, C.B.O.

**Building Official** 



	Town of	Sewall's Po	oint		Anuo
Date: 3/18///	BUILDING P	PERMIT APPLI	CATION P	ermit Number	91149
OWNER/TITLEHOLDER NAME: JOSEPH	Gilherto	Phone	e (Day) <mark>(646)335</mark>	-8359 (Fax)_	
Job Site Address: 107 S. Riser R	<u> </u>	City: _	STUART	State: <u>F/</u>	zip: <u>34996</u>
Legal Description		Parcel Control Number	er:		
Owner Address (if different):					
SGOPE OF WORK (PLEASE BE SF	ECIFIC):	REPLACES	WINDOWS &	Doon's	
WILL OWNER BE THE CONTRACTOR? (If yes, Owner Builder questionnaire must accompany	application) (18:	COST AND	WALLUES+ (Requi	ed on ALL permit	applications)
YES_\\NO	. ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	(Natice of Commencement re	quired when over \$2500 pi	ior to first inspection, \$7,	500 on HVAC change out)
Has a Zoning Variance ever been granted on the		Is subject property loc	DELS AND RE-ROOF	APPLICATIONS ON	E9AE8X LY:
(Must include a copy of all variance approvals with approvals	olication)		t value prior to improue of the Primary Structions (SALS MUST BE SUBMIT)	ture only, Minus the I	
Construction Company:	<u></u>				
Qualifiers name:	Street:		City:	State:	Zip:
State License Number:	OR: Municipality	y:	Licens	e Number:	
LOCAL CONTACT:		Phone Nu	mber:		
DESIGN PROFESSIONAL:			_ Fla. Licenses		
Street:				Phone Numbe	
AREAS SQUARE FOOTAGE: Living:  Carport:  Total under Roof Enclosed non-habitable areas below th  CODE EDITIONS IN EFFECT THIS APPLICATION National Electrical Code: 2005(2008 after 6/1/09)  NOTICES TO OWNERS AND CO	Garage:	Covered Patios/ P	orches	Englosed Storage:	
Carport:Total under Roof * Enclosed non-habitable areas below the	Elevated	Deck:	Enclosed area b	elow BFE* 201	
CODE EDITIONS IN EFFECT THIS APPLICATION	: Florida Building	Code (Structural, M	echanical Plemb	C Swisting Gas)	200
National Electrical Code: 2005(2008 after 6/1/09)	Florida Energy Co	de:2007, Florida Acc	essibility Code:20	THE PROPERTY OF	evention Gode 2007
NOTICES TO OWNERS AND CO  1. YOUR FAILURE TO RECORD A NOTICE OF CO PROPERTY. WHEN FINANCING, CONSULT WITH Y  2. THERE ARE SOME PROPERTIES THAT MAY H PROHIBIT THE WORK APPLIED FOR IN YOUR BUI ENCUMBERED BY ANY RESTRICTIONS. SOME RE MARTIN COUNTY OR THE TOWN OF SEWALL'S P ENTITIES SUCH AS WATER MANAGEMENT DISTR  3. BUILDING PERMITS FOR SINGLE FAMILY RES A PERIOD OF 24 MONTHS. RENEWAL FEES WILL 4. THIS PERMIT WILL BECOME NULL AND VOID IN WORK IS SUSPENDED OR ABANDONED FOR A PI BE ASSESSED ON ANY PERMIT THAT BECOMES	TOWE LENDER OR A AVE DEED RESTRI LDING PERMIT. IT I STRICTIONS APPL OINT, THERE MAY ICTS, STATE AGEN IDENCES AND SUE BE ASSESSED AFT F THE WORK AUTH ERIOD OF 180 DAY	AY RESULT IN YOUR IN AN ATTORNEY BEFOR CTIONS RECORDED IN IS YOUR RESPONSIBI IS YOUR RESPONSIBI BE ADDITIONAL PERI NCIES, OR FEDERAL A ISTANTIAL IMPROVER IFER 24 MONTHS PER HORIZED BY THIS PER S AT ANY TIME AFTER	PAYING TWICE FOR RE RECORDING YO JPON THEM. THESE LITY TO DETERMIN WITS REQUIRED FRAGENCIES.  MENTS TO SINGLE ITOWN ORDINANCE RMIT IS NOT COMMIR THE WORK IS CO	IMPROVEMENTS UR NOTICE OF CO E RESTRICTIONS N E IF YOUR PROPE UND IN THE PUBLI OM OTHER GOVEI FAMILY RESIDENC 50-95. ENCED WITHIN 180 MMENCED. ADDITI	MMENCEMENT. IAY LIMIT OR RTY IS IC RECORDS OF RNMENTAL ES ARE VALID FOR
*****A FINAL INSPECT	ION IS REQ	UIRED ON AL	L BUILDING	PERMITS**	***
AFFIDAVIT: APPLICATION IS HEREBY MADE TO THAT NO WORK OR INSTALLATION HAS COMM FURNISHED ON THIS APPLICATION IS TRUE AN APPLICABLE CODES, LAWS, AND ORDINANCE	MENCED PRIOR TO ID CORRECT TO I S OF THE TOWN (	THE ISSUANCE OF THE BEST OF MY KN	A PERMIT AND THOWLEDGE. I AGR	HAT THE INFORM EE TO COMPLY V	ATION ! HAVE VITH ALL
OWNER NO TO RIZED SIGNATURE: (required pe or OWNERS LEGAL AUTHORIZED AGENT (PROOF REQUIR	r 713.135 F.S.)	CONTRACTO	R NOTORIZED SIG	SNATURE: (requir	ed per 713.135 F.S.)
x Joseph Gilberto	/	x			
State of Florida, County of:	tin_	State of Florid	da, County of:		
On This the day of	20//		day of		
known to me or produced	personally	<b>I</b>	or produced		1
As identification.	FASILE	1	on		
Notar Patrick	W O O O	14.0	aa Evaleses	Notary Pu	1
My Commission Expires:	T RE ISSUED MI	•	ON Expires:	•	
APPLICATIONS WILL BE CONSIDERED ABA	NDONED AFTER	180 DAYS (FBC 105.3	3.2) - PLEASE PIC	K UP YOUR PERM	MIT PROMPTLY!



# Martin County, Florida Laurel Kelly, C.F.A

Site Provided by... governmax.com 112

# Summary

Parcel ID

12-38-41-002-

000-00930-2



Ta	bs
S	ummary

Print View Land Improvements Assessments & Exemptions Sales Taxes →

**NEW: Navigator** Parcel Map ⇒ Parcel Map (To be

phased out 6/1/11) 🔿 Trim Notice →

Parcel ID

Owner

Address

Account #

Use Code

Sales

out 6/1/11) \Rightarrow

Legal Description

**NEW:** Navigator

Neighborhood

Maps \Rightarrow Maps (To be phased

Sale Date

Document Reference No.

Sale Price

Total Value Data as of

107 S RIVER RD, SEWALL'S POINT \$323,170 3/19/2011

#### **Owner Information**

Owner(Current) GILBERTO JOSEPH GILBERTO CYNTHIA A

**Unit Address** 

Owner/Mail Address 107 S RIVER RD

STUART FL 34996

12/23/2010 **Document Number** 2251029 2493 1192 144000

Account #

27604

#### Location/Description Searches

Account # 27604 **Tax District** 2200

Parcel Address 107 S RIVER RD, SEWALL'S POINT

Acres .5690 Map Page No. **SP-05** 

Legal Description RIO VISTA S/D

LOT 93

#### Parcel Type

**Use Code** 0100 Single Family 120250 RIO VISTA DRY Neighborhood

# **Functions Property Search**

Contact Us On-Line Help County Home Site Home County Login

# **Assessment Information**

\$139,700 **Market Land Value** \$183,470 Market Improvment Value **Market Total Value** \$323,170

Print Back to List First Previous Next Last

Legal Disclaimer / Privacy Statement

MANATR N



# TOWN OF SEWALL'S POINT BUILDING DEPARTMENT One S. Sewall's Point Road

Sewall's Point, Florida 34996 Tel 772-287-2455 Fax 772-220-4765

# OWNER/BUILDER QUESTIONNAIRE AND DISCLOSURE STATEMENT MUST BE COMPLETED AND REVIEWED PRIOR TO PERMIT ISSUANCE

# APPLICABLE ONLY TO OWNER-OCCUPIED SINGLE FAMILY RESIDENCES AND COMMERCIAL IMPROVEMENTS LESS THAN \$75,000 IN VALUE

NOTICE: FLORIDA STATUTE 489 REQUIRING CONSTRUCTION TO BE DONE ONLY BY LICENSED CONTRACTORS PROVIDES AN EXEMPTION FROM LICENSING FOR A PROPERTY OWNER WHO ACTS AS HIS/HER OWN CONTRACTOR UNDER SPECIFIC CONDITIONS. ANSWERS TO THE FOLLOWING QUESTIONS ARE ESSENTIAL TO DETERMINE IF THOSE STATE QUALIFICATIONS ARE SATISFIED BY AN OWNER/BUILDER APPLICANT.

ALL QUESTIONS MUST BE ANSWERED. IF A QUESTION DOES NOT APPLY, INDICATE BY WRITING "N/A" Owner/Builder Applicant Name: UOSC Site address of the proposed building work: 107 Name of legal title owner of the address above: Describe the scope of work for the proposed new construction: Structural Engineer of Record: \_\_\_ Name of Architect of Record: Who will supervise the trade work to meet the applicable code? \_\_\_\_ What provisions have you made for Liability and Property Damage Insurance? \_\_\_\_ What provisions exist for withholding Social Security and Federal Income Taxes, as required by Federal Law, from wages paid to people you hire who are not licensed? \_ What previous Owner/Builder improvements have you done in the State of Florida? Scope of Work Done: Location: Scope of Work Done: Location: What code books do you have available for reference? Building:\_\_\_ Electric: Other: \_\_ I have internet access and will view The Florida Building code at www.floridabuilding.org YES Do you understand that as the permit holder you are liable for following all Local, County, State and Federal codes, laws and requirements, and you are also liable for anyone injured on the construction site?\_\_\_\_\_ (yes/no) Have you consulted with your Homeowner's Insurance Agent? MA Lender? 1/A Attorney? 1/A In order to assure your success in this project, please signify your awareness that the function of the building department is to issue you a building permit and verify code compliance through plan review and the inspection process. I am aware that town staff is not obligated to offer supervision, design or instructional advice prior or during my project. (initials).

Page 1 of 3



# TOWN OF SEWALL'S POINT BUILDING DEPARTMENT One S. Sewall's Point Road Sewall's Point, Florida 34996

Tel 772-287-2455 Fax 772-220-4765

#### OWNER/BUILDER DISCLOSURE STATEMENT

NOTICE: STATE LAW REQUIRES THAT ALL PERMITTING AGENCIES PROVIDE INDIVIDUALS SUBMITTING APPLICATIONS FOR OWNER/BUILDER PERMITS THE FOLLOWING INFORMATION:

- 1. THE TOWN OF SEWALL'S POINT CODE OF LAWS AND ORDINANCES REQUIRES THAT ANY PERSON DESIRING TO ENGAGE IN BUSINESS AS A CONTRACTOR IN THE TOWN OF SEWALL'S POINT BE A HOLDER OF A CERTIFICATE OF COMPETENCY.
- 2. FLORIDA STATUTES 489.103 (7) ALLOWS YOU, AS A PROPERTY OWNER, AN EXEMPTION TO CONSTRUCT OR IMPROVE A SINGLE FAMILY DWELLING AND ACCESSORY-USE STRUCTURES ON SAID PROPERTY FOR YOUR OWN USE OR OCCUPANCY WITHOUT HAVING A CERTIFICATE OF COMPETENCY.
- 3. AS AN OWNER/BUILDER, YOU MUST PHYSICALLY PERFORM OR MATERIALLY SUPERVISE ALL CONSTRUCTION/IMPROVEMENTS SPECIFIED ON YOUR OWNER/BUILDER PERMIT AND YOU ARE TOTALLY RESPONSIBLE FOR ALL ACTIVITIES ASSOCIATED THEREWITH. OWNER/BUILDERS WHO WISH TO DO ELECTRICAL OR PLUMBING WORK MUST PASS A SHORT OPEN BOOK QUIZ ADMINISTERED BY THE BUILDING DEPARTMENT.
- 4. IF YOU DO NOT PHYSICALLY PERFORM A SPECIFIC PHASE OF SAID CONSTRUCTION/IMPROVEMENT, BUT CHOOSE TO SUB-CONTRACT IT, THEN SUCH CONSTRUCTION/IMPROVEMENT MUST BE SUB-CONTRACTED TO A LOCALLY LICENSED OR STATE CERTIFIED CONTRACTOR.
- 5. YOU MAY NOT HIRE AN UNLICENSED INDIVIDUAL WHO IN ANY MANNER ACTS IN THE CAPACITY OF A GENERAL CONTRACTOR, THAT IS, ONE WHO FULFILLS YOUR DUTIES UNDER PARAGRAPH (3) ABOVE.
- 6. UNDER AN OWNER/BUILDER PERMIT YOU MAY NOT CONSTRUCT A BUILDING WHICH YOU INTEND TO SELL OR LEASE. THE SALE OR LEASE, OR OFFERING FOR SALE OR LEASE, OF ANY SUCH STRUCTURE BY THE OWNER-BUILDER WITHIN 1 YEAR AFTER COMPLETION OF SAME CREATES A PRESUMPTION THAT THE CONSTRUCTION WAS UNDERTAKEN FOR PURPOSES OF SALE OR LEASE WHICH IS A VIOLATION OF THIS EXEMPTION.
- 7. THIS EXEMPTION SHALL NOT APPLY TO ANY PERSON WHO HAS LEASED, SOLD, OR OFFERED FOR SALE MORE THAN 1 STRUCTURE BUILT UNDER AN OWNER-BUILDER PERMIT IN ANY JURISDICTION WITHIN THE 5 YEARS IMMEDIATELY PRECEDING THE APPLICATION FOR A PERMIT.
- 8. THERE MUST BE A THIRTY-SIX (36) MONTH PERIOD BETWEEN THE ISSUANCE OF A CERTIFICATE OF OCCUPANCY FOR THE INITIAL DWELLING AND THE SUBMITTAL OF AN OWNER/BUILDER APPLICATION FOR A SUBSEQUENT DWELLING. NO OTHER BUILDING PERMIT FOR A HOME SHALL BE ISSUED TO THAT OWNER/BUILDER, THE OWNER/BUILDER'S SPOUSE OR ANY MEMBER OF THE OWNER/BUILDER'S IMMEDIATE FAMILY UNDER EIGHTEEN YEARS OF AGE UNTIL THREE YEARS AFTER THE HOME BUILT UNDER THE FIRST BUILDING PERMIT HAS RECEIVED A CERTIFICATE OF OCCUPANCY.
- 9. ALL CONSTRUCTION IMPROVEMENTS PERFORMED UNDER YOUR OWNER/BUILDER PERMIT MUST BE IN STRICT COMPLIANCE WITH FLORIDA STATE STATUTE SECTION 489, SEWALL'S POINTS CODE OF LAWS AND ORDINANCES, ALL BUILDING & ZONING CODES AND REGULATIONS PERTAINING TO SINGLE FAMILY DWELLINGS, ACCESSORY USE STRUCTURES AS APPLICABLE.
- 10. YOUR OWNER/BUILDER EXEMPTION DOES NOT WAIVE ANY PERMIT CONDITIONS OR REQUIREMENTS OR WAIVE ANY PORTION OR PORTIONS OF ANY APPLICABLE BUILDING OR SWIMMING POOL CODES OR TOWN ORDINANCES.
- 11. ALL CONSTRUCTION/IMPROVEMENTS PERFORMED UNDER YOUR OWNER/BUILDING PERMIT MUST ALSO BE IN STRICT COMPLIANCE WITH ALL APPLICABLE ZONING REGULATIONS (QUESTIONS REGARDING ZONING REGULATIONS SHOULD BE DIRECTED TO THE TOWN OF SEWALL'S POINT AT 772-287-2455.)



# TOWN OF SEWALL'S POINT BUILDING DEPARTMENT

One S. Sewall's Point Road Sewall's Point, Florida 34996 Tel 772-287-2455 Fax 772-220-4765

- 12. YOU MUST BE FAMILIAR WITH AND CALL FOR THE REQUIRED INSPECTIONS OF ALL CONSTRUCTION/IMPROVEMENTS PERFORMED UNDER YOUR OWNER/BUILDER PERMIT.
- 13. AS AN OWNER/BUILDER YOU MUST VERIFY THAT ALL INDIVIDUALS OR FIRMS ENGAGED IN CONSTRUCTION/IMPROVEMENTS ACTIVITIES UNDER YOUR OWNER/BUILDER PERMIT ARE PROPERLY LICENSED AS REQUIRED BY STATE LAW OR LOCAL ORDINANCE.
- 14. ANY PERSON WORKING ON YOUR BUILDING WHO IS NOT LICENSED MUST WORK UNDER YOUR DIRECT SUPERVISION AND MUST BE EMPLOYED BY YOU, WHICH MEANS THAT YOU MUST DEDUCT F.I.C.A. AND WITHHOLDING TAX AND PROVIDE WORKERS' COMPENSATION FOR THAT EMPLOYEE, ALL AS PRESCRIBED BY LAW.
- 15. I, AS AN OWNER/BUILDER, IN CONSIDERATION OF A BUILDING PERMIT ISSUED BY SEWALL'S POINT, FLORIDA, AGREE TO INDEMNIFY AND HOLD HARMLESS SAID SEWALL'S POINT, FLORIDA, ITS OFFICERS AND AGENTS FROM ANY AND ALL CLAIMS, DAMAGES, OR EXPENSES THAT SEWALL'S POINT MAY BE LIABLE FOR WHICH ARISE FROM THE CONSTRUCTION/IMPROVEMENTS ACCOMPLISHED IN CONNECTION WITH SAID BUILDING PERMIT.

I HEREBY ACKNOWLEDGE THAT I HAVE THOROUGHLY READ AND COMPLETELY UNDERSTAND THE PRECEDING PAGE OF THE OWNER/BUILDER DISCLOSURE STATEMENT.

CONTHIST 23 DAY OF MARCH, 20 11.
PROPERTY ADDRESS 107 S. River Road
STUART STATE F1 ZIP 34996
Joseph Lillot
SIGNATURE OF OWNER BUTEDER
SWORN TO AND SUBSCRIBED BEFORE ME THIS 23 DAY OF MON 20 11
BY Joseph Gelberto
PERSONALLY KNOWN
OR PRODUCED ID
TYPE OF ID FOOTHGUIG-USO VALERIE 125-U
Jaluen May 14 2 2 3 1
NOTARY SIGNATURE
STATE OF FLORITION
Minimum.

TSP 04/27/2007

#### WINDOW/DOOR SCHEDULE

ID	APPOX OPENING	D=240314 TIO34	4 77705	IMP PROTE	ACT CTION	
NO	SIZE (WXH)	DESIGNATION	* TYPE	IMPACT GLASS	SHUTTER	REMARKS
	37" X 63"	25	SH		X	EXAMPLE
1	35 X37		SH	X		
2	51 x 49		SH	×		
. 3	35×37		SH	×		-
4	51 x49		SH	Χ		
5	51X49		SH	X		
6	51X 49		SH	X		
7	51844		SH	X		
8	51x49		SH	χ		
9	143×79	56-D	SL.	X		
10	72×44	SEE	51	X		
11	142×79	267	SL	X		
12	35X49		SH	Χ		
13	35X44		SH	X		
14	35X49		SH			
15	71 X 26	\$60 ED	SL	X		
16	7/X26		SL	X		
17	35X49		SH	X		
13	35X49		SH	X		
19	24 x 24		SH	X		
20	51 X 49		SH	X		
21	51 X 44		SH	×	***	
22				·····		
23						
24						
25						
26						
27						
28						
29						
30						

TOTAL GLAZED OPENING AREA FOR STRU	CTRE: S.F.
*PERCENTAGE OF NEW GLAZED AREA:	% TOTAL GLAZED OPENINGS FOR STRUCTURE

NOTE: The replacement of more than 25% of the aggregate area of exterior glazing (windows & doors) in one & two family dwellings within a 12 month period will require impact protection on all proposed glazed opening replacement (approved shutters or impact resistant glazing( as per 2007 FBC/ EXISTING BUILDING 507.3.

# \* IYPE WINDOWS

SH – SINGLE HUNG AWN – AWNING SL – SLIDING DH – DOUBLE HUNG CAS – CASEMENT FIX – FIXED

5



BUILDING CODE COMPLIANCE OFFICE (BCCO)
PRODUCT CONTROL DIVISION

MIAMI-DADE COUNTY, FLORIDA METRO-DADE FLAGLER BUILDING 140 WEST FLAGLER STREET, SUITE 1603 MIAMI, FLORIDA 33130-1563 (305) 375-2901 FAX (305) 372-6339

# NOTICE OF ACCEPTANCE (NOA)

www.miamidade.gov/buildingcode

Jeld-Wen, Inc. 3737 Lakeport Blvd. Klamath Falls, OR 97601

Scope:

This NOA is being issued under the applicable rules and regulations governing the use of construction materials. The documentation submitted has been reviewed by Miami-Dade County Product Control Division and accepted by the Board of Rules and Appeals (BORA) to be used in Miami Dade County and other areas where allowed by the Authority Having Jurisdiction (AHJ).

This NOA shall not be valid after the expiration date stated below. The Miami-Dade County Product Control Division (In Miami Dade County) and/or the AHJ (in areas other than Miami Dade County) reserve the right to have this product or material tested for quality assurance purposes. If this product or material fails to perform in the accepted manner, the manufacturer will incur the expense of such testing and the AHJ may immediately revoke, modify, or suspend the use of such product or material within their jurisdiction. BORA reserves the right to revoke this acceptance, if it is determined by Miami-Dade County Product Control Division that this product or material fails to meet the requirements of the applicable building code.

This product is approved as described herein, and has been designed to comply with the Florida Building Code, including the High Velocity Hurricane Zone.

**DESCRIPTION:** Clipped Aluminum Tube Mullion – L.M.I. & S.M.I.

APPROVAL DOCUMENT: Drawing No. 10-JWN-0001, titled "Clipped Aluminum Tube Mullion", sheets 1 through 6 of 6, dated 03/09/10, with last revision dated 08/10/10, prepared by Engineering Express, signed and sealed by Frank L. Bennardo, P.E., bearing the Miami-Dade County Product Control Approval stamp with the Notice of Acceptance number and approval date by the Miami-Dade County Product Control Division.

#### MISSILE IMPACT RATING: Large and Small Missile Impact Resistant

LABELING: Each unit shall bear a permanent label with the manufacturer's name:

Jeld-Wen, Inc. 355 Center Court Venice, Florida 34285

and the following statement: "Miami-Dade County Product Control Approved".

RENEWAL of this NOA shall be considered after a renewal application has been filed and there has been no change in the applicable building code negatively affecting the performance of this product.

TERMINATION of this NOA will occur after the expiration date or if there has been a revision or change in the materials, use, and/or manufacture of the product or process. Misuse of this NOA as an endorsement of any product, for sales, advertising or any other purposes shall automatically terminate this NOA. Failure to comply with any section of this NOA shall be cause for termination and removal of NOA.

ADVERTISEMENT: The NOA number preceded by the words Miami-Dade County, Florida, and followed by the expiration date may be displayed in advertising literature. If any portion of the NOA is displayed, then it shall be done in its entirety.

**INSPECTION:** A copy of this entire NOA shall be provided to the user by the manufacturer or its distributors and shall be available for inspection at the job site at the request of the Building Official.

This NOA consists of this page 1 and evidence page E-1, as well as approval document mentioned above. The submitted documentation was reviewed by Carlos M. Utrera. P.E.

MIAMIDADE COUNTY
APPROYED

Jun 10 8/30/10

NOA No. 10-0406.03 Expiration Date: September 22, 2015 Approval Date: September 22, 2010

Page 1

#### NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

#### A. DRAWINGS

- 1. Manufacturer's die drawings and sections.
- 2. Drawing No. 10-JWN-0001, titled "Clipped Aluminum Tube Mullion", sheets 1 through 6 of 6, dated 03/09/10, with last revision dated 08/10/10, prepared by Engineering Express, signed and sealed by Frank L. Bennardo, P.E.

#### B. TESTS

- 1. Test reports on 1) Uniform Static Air Pressure Test, Loading per FBC TAS 202-94
  - 2) Large Missile Impact Test per FBC, TAS 201-94
  - 3) Cyclic Wind Pressure Loading per FBC, TAS 203-94

along with marked-up drawings and installation diagram of Jeld-Wen Premium Atlantic Vinyl Fixed Windows (8300) mulled together with aluminum tube mullion, prepared by National Certified Testing Laboratories, Test Report No. NCTL-210-3383-2, dated 10/22/07, signed and sealed by Gerard J. Ferrara, P.E.

- 2. Test reports on 1) Uniform Static Air Pressure Test, Loading per FBC TAS 202-94
  - 2) Large Missile Impact Test per FBC, TAS 201-94
  - 3) Cyclic Wind Pressure Loading per FBC, TAS 203-94

along with marked-up drawings and installation diagram of Jeld-Wen Premium Atlantic Vinyl Fixed Windows (8300) mulled together with aluminum tube mullion, prepared by National Certified Testing Laboratories, Test Report No. NCTL-210-3383-2A, dated 06/28/10, signed and sealed by Gerard J. Ferrara, P.E.

#### C. CALCULATIONS

1. Anchor verification calculations and structural analysis, complying with FBC-2007, prepared by Engineering Express, dated 03/30/10, signed and sealed by Frank L. Bennardo, P.E.

#### D. QUALITY ASSURANCE

1. Miami Dade Building Code Compliance Office (BCCO)

#### E. MATERIAL CERTIFICATIONS

1. None.

#### F. STATEMENTS

- 1. Statement letter of 2007 FBC conformance, issued by Engineering Express, dated March 25, 2010, signed and sealed by Frank L. Bennardo, P.E.
- 2. Statement letter of no financial interest, issued by Engineering Express, dated March 25, 2010, signed and sealed by Frank L. Bennardo, P.E.

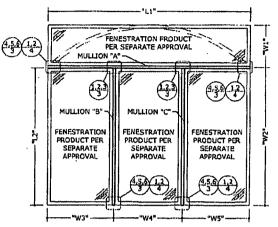
Carlos M. Utrera, P.E. Product Control Examiner

NOA No. 10-0406.03

Expiration Date: September 22, 2015 Approval Date: September 22, 2010

# CLIPPED ALUMINUM TUBE MULLION

LARGE AND SMALL MISSILE IMPACT RESISTANT



NOTES:
1. NUMBER OF FENESTRATION PRODUCTS UNDERNEATH TRANSOM MAY BE UNLIMITED, PROVIDED THAT MULLION LIMITATIONS NOTED HEREIN ARE NOT EXCEEDED, ANCHORAGE OF FENESTRATION PRODUCTS TO MULLIONS

SHALL BE PER SEPARATE APPROVAL

ALLOWABLE DESIGN PRESSURES SHALL BE DETERMINED ALLOWABLE DESIGN PRESSURES SHALL BE DETERMINE FROM DESIGN SCHEDULES.

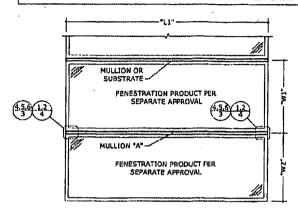
MULLION SPANS AND TRIBUTARY WIDTHS SHALL BE DETERMINED AS FOLLOWS:

1. MULLION A':
1. MULLION SPAN = L1
2. MULLION B'
2. MULLION B'
4.2.1. MULLION SPAN = L2
4.2.1. MULLION SPAN = L2
4.2.2. TRIBUTARY WIDTH = (W3 + W4) / 2
3. MULLION STAN = L3
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4.1.2.

4.3. MULLION CY 4.3.1. MULLION SPAN = L2 4.3.2. TRIBUTARY WIOTH = (W4 + W5) / 2

MULLIONED FENESTRATION PRODUCTS WITH TRANSOM EXTERIOR FLEV. NOTE: MULLION DESIGNATIONS (MULLION 'A', MULLION 'B' AND MULLION 'C')
PROVIDED IN DETAILS 1/1, 2/1, AND 3/1 ARE PROVIDED ONLY TO ILLUSTRATE THE
DETERMINATION OF MULLION SPANS AND TRIBUTARY VIDTHS. ALL MULLIONS SHOWN
IN THE ABOVE REFERENCED DETAILS MAY BE ANY MULLION APPROVED HEREIN.



NOTES:
1. UNLIMITED NUMBER OF FENESTRATION PRODUCTS MAY BE MULLIONED TOGETHER AS SHOWN, PROVIDED THAT MULLION LIMITATIONS NOTED HEREIN ARE NOT EXCEEDED.
2. ANCHORAGE OF FENESTRATION PRODUCTS TO MULLIONS

SHALL BE PER SEPARATE APPROVAL.

ALLOWABLE DESIGN PRESSURES SHALL BE DETERMINED FROM DESIGN SCHEDULES.

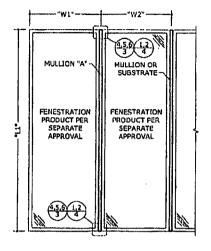
MULLION SPANS AND TRIBUTARY WIDTHS SHALL BE

DETERMINED AS FOLLOW:

1. MULLION "A":
4.1.1. MULLION SPAN = L1
4.1.2. TRIBUTARY WIDTH = (W1 + W2) / 2

FENESTRATION PRODUCTS MULLIONED VERTICALLY

EXTERIOR ELEV.



NOTES:
1. UNLIMITED NUMBER OF FENESTRATION PRODUCTS MAY BE MULLIONED TOGETHER AS SHOWN, PROVIDED THAT MULLION LIMITATIONS NOTED HEREIN ARE NOT EXCEEDED.
2. ANCHORAGE OF FENESTRATION PRODUCTS TO MULLIONS SHALL BE PER SEPARATE APPROVAL.
3. ALLOWABLE DESIGN PRESSURES SHALL BE DETERMINED FROM DESIGN SCHEDULES.
4. MULLION SPANS AND TRIBUTARY WIDTHS SHALL BE DETERMINED AS FOLLOW.

DETERMINED AS FOLLOW:

MULLION 'A": MULLION SPAN = LI

TRIBUTARY WIDTH = (W1 + W2) / 2



### **GENERAL NOTES**

1. THE SYSTEM DESCRIBED HEREIN HAS BEEN DESIGNED AND TESTED IN ACCORDANCE WITH THE 2007 FLORIDA BUILDING CODE, FOR USE WITHIN AND OUTSIDE THE HIGH VELOCITY HURRICANE ZONE, PER TAS 201 / 202 /

203 AND THE 2005 ALUMINUM DESIGN MANUAL.

NO 33-1/3% INCREASE IN ALLOWABLE STRESS HAS BEEN USED IN THE DESIGN OF THIS SYSTEM. WIND LOAD DURATION FACTOR Cd=1.6 HAS BEEN

USED FOR WOOD ANCHOR DESIGN.

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ASJIS IN ACCORDANCE WITH THE GOVERNING CODE.

4. THE SYSTEM DETAILED HEREIN IS GENERIC AND DOES NOT PROVIDE INFORMATION FOR A SPECIFIC SITE. FOR SITE CONDITIONS DIFFERENT FROM THE CONDITIONS DETAILED HEREIN, A LICENSED ENGINEER OR REGISTERED ARCHITECT SHALL PREPARE SITE SPECIFIC DOCUMENTS FOR USE IN CONJUNCTION WITH THIS DOCUMENT.

PERMIT HOLDER SHALL VERIFY THE ADEQUACY OF THE EXISTING STRUCTURE TO WITHSTAND SUPERIMPOSED LOADS. WOOD BUCKS (BY OTHERS) SHALL BE ANCHORED PROPERLY TO TRANSFER LOADS TO THE

EXISTING STRUCTURE.

6. ALL EXTRUSIONS SHALL BE 6063-T6 ALUMINUM ALLOY, UNLESS NOTED 6. ALL E

7. ALL FENESTRATION PRODUCTS TO BE USED WITH THESE MULLIONS SHALL MEET ALL APPLICABLE CODE REQUIREMENTS, e.g. WIND LOAD RESISTANCE, AIR & WATER INFILITATION, FORCED EMTRY, SAFEGUARDS, ETC. 8. TOP & BOTTOM DETAILS SHOWN MAY BE INTERCHANGED AS FIELD CONDITIONS DICTATE. MULLIONS MAY BE MOUNTED VERTICALLY OR MORIZONTALLY AS APPLICABLE.

9. ANCHORS SHALL BE INSTALLED IN ACCORDANCE WITH MANUFACTURER'S RECOMMENDATIONS.

10. WOOD HOST STRUCTURE SHALL BE "SOUTHERN PINE" G=0.55 OR

GREATER DENSITY.

11. MINIMUM ANCHOR EMBEDMENT SHALL BE AS NOTED IN HEREIN.
MINIMUM EMBEDMENT AND EDGE DISTANCE EXCLUDES STUCCO, FOAM, ERICK, AND OTHER WALL FINISHES.

ERICK, AND OTHER WALL FINISHES.

12. MULLIONS SHOWN HEREIN ARE LARGE MISSILE IMPACT RESISTANT.
VERIFY IMPACT RESISTANCE OF FENESTRATION PRODUCTS TO BE USED WITH

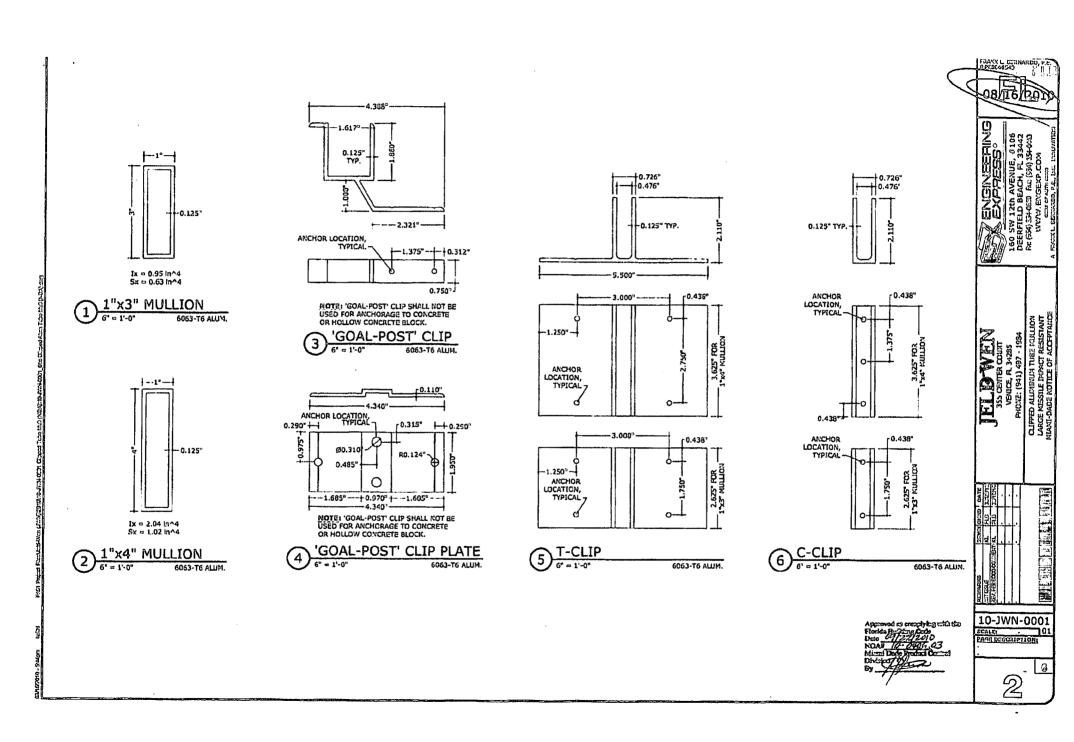
13. MULLIONS SHOWN HEREIN MAY BE USED IN LARGE MISSILE IMPACT, SMALL MISSILE IMPACT, AND NON-IMPACT APPLICATIONS.

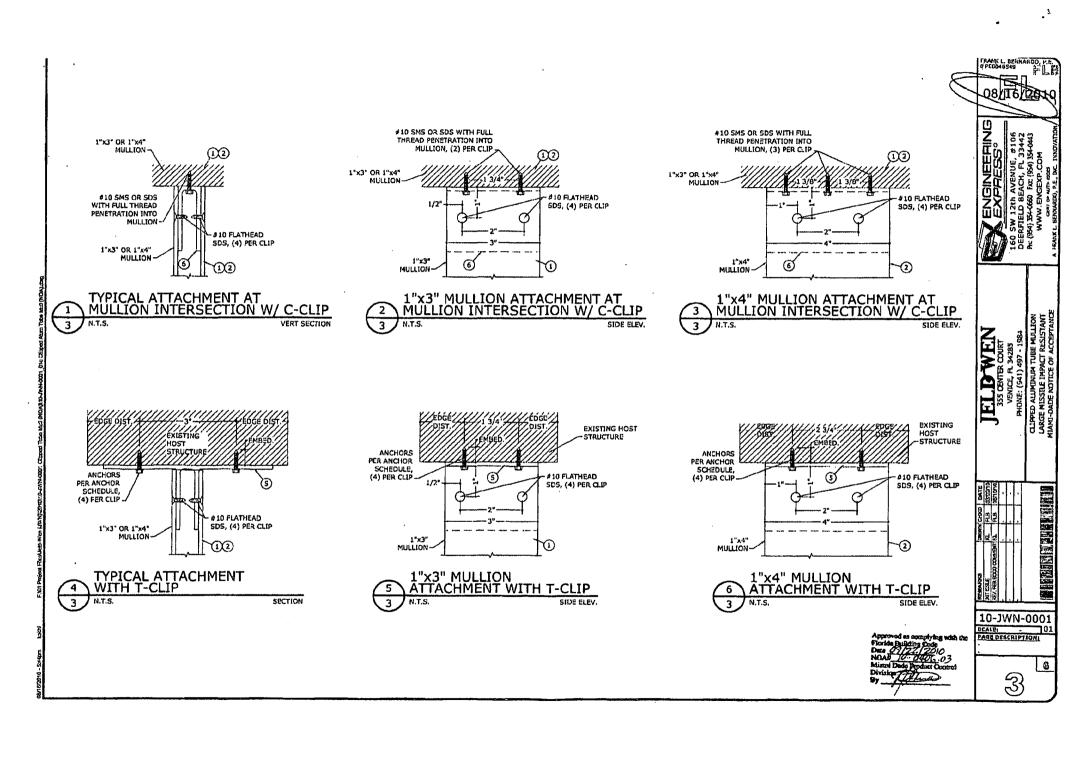
14. ALL STEEL IN CONTACT WITH ALUMINUM SHALL BE PAINTED OR

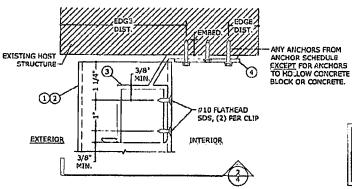


10-JWN-0001 PAGE DESCRIPTION









TYPICAL ATTACHMENT WITH 'GOAL-POST' CLIP

NOTE: 'GOAL-POST' CLIP AND CLIP PLATE SHALL NOT BE USED WITH 3/16" TAPCONS FOR ANCHORAGE TO CONCRETE OR HOLLOW CONCRETE BLOCK, MAY BE USED ONLY FOR

STEEL.

5 1.375 d #10 FLATHEAD SDS, (2) PER CLIP --ANCHORAGE TO WOOD, ALUMINUM, OR

'GOAL-POST' CLIP (PART #3) UNDERNEATH 'GOAL-POST

(I)(2)

CLIP PLATE (PART 44)

TYPICAL ATTACHMENT WITH 'GOAL-POST' CLIP SECTION

-1.950"--

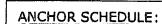
ANY ANCHORS FROM

ANCHOR SCHEDULE

EXCEPT FOR ANCHORS

TO HOLLOW CONCRETE

BLOCK OR CONCRETE.



TO HOLLOW BLOCK OR 3192 PSI MIN CONCRETE HOST STRUCTURE:

. 3/16" ITW TAPCONS THRU IX OR 2X WOOD BUCKS OR DIRECTLY INTO MASONRY/ CONCRETE WITH 1-1/4" MIN EMBED.

SIDE ELEV.

TO WOOD BUCK OR HOST STRUCTURE (GDOW NIM 22.00D):

. 010 WOOD SCREWS WITH 1-1/2" MIN. THREAD PENETRATION.

TO 1/8" MINIMUM 6063-T5 ALUMINUM OR STEEL HOST STRUCTURE:

. #10 316 STAINLESS STEEL SHEET METAL SCREWS OR SELF DRILLING SCREWS WITH FULL THREAD PENETRATION THROUGH HOST STRUCTURE.

#### **ANCHOR NOTES:**

- ANCHORS SHALL BE INSTALLED IN ACCORDANCE WITH MANUFACTURERS' RECOMMENDATIONS.
- ENSURE MINIMUM 2-5/8" EDGE DISTANCE FOR ALL ANCHORS TO CONCRETE & TO HOLLOW BLOCK. WHERE ANCHORS PASTEN TO NARROW FACE OF STUD FRAMING, ANCHOR SMALL BE LOCATED IN CENTER OF NOMINAL 2x (MIN) WOOD STUD (I.e. 3/4" EDGE DISTANCE IS ACCEPTABLE FOR ANCHORS TO WOOD
- FRANING).

  4. ANCHORS TO STEEL OR ALUNINUM SHALL HAVE A MINIMUM EDGE DISTANCE OF 1/2\*.

  5. WOOD HOST STRUCTURE SHALL BE "SOUTHERN PINE" G=0.55 OR GREATER DENSITY.

  6. ANCHOR REQUIREMENTS AS SHOWN HEREIN, INCLUDING MINIMUM EMBERMENT AND EDGE DISTANCE, EXCLUDES STUCCO, FOAM, BRICK, AND OTHER WALL FINISHES. FOR SITE CONDITIONS DIFFERENT FROM THE CONDITIONS DETAILED HEREIN WITHIN THE HYHZ, A ONE-TIME SITE-SPECIFIC NOTICE OF ACCEPTANCE SHALL BE APPLIED FOR AND SECURED FROM THE MIAMI-DADE BUILDING CODE COMPLIANCE OFFICE PRODUCT CONTROL DIVISION. FOR SITE CONDITIONS DIFFERENT FROM THE CONDITIONS DETAILED HEREIN OUTSIDE THE HYHZ, THE BUILDING OFFICIAL MAY REQUIRE A ONE-TIME SITE-SPECIFIC NOTICE OF ACCEPTANCE BE OBTAINED OF THAT SITE SPECIFIC OCCUMENTS BE DEBEADED. SICENED DATED AND ERAL BE DEVELOPED. OBTAINED, OR THAT SITE SPECIFIC DOCUMENTS BE PREPARED, SIGNED, DATED AND SEALED BY A LICENSED ENGINEER OR REGISTERED ARCHITECT, WHICH DETAIL AND JUSTIFY THE DEVIATION.
- 7. WHERE EXISTING STRUCTURE IS WOOD FRAMING, EXISTING CONDITIONS MAY VARY. FIELD VERIFY THAT FASTENERS ARE INTO ADEQUATE WOOD FRAMING MEMBERS, NOT INTO PLYWOOD.

  8. PRESSURE TREATED WOOD BUCKS (BY OTHERS) SHALL BE ANCHORED PROPERLY TO TRANSFER LOADS
- TO THE EXISTING STRUCTURE.
- 9. ANCHORS TO CONCRETE AND HOLLOW CONCRETE BLOCK MAY NOT BE USED IN CONJUNCTION WITH 'GOAL-POST' CLIP AND CLIP PLATE.

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10-JWN-0001 BCAL PAGE DESCRIPTION 6

# DESIGN SCHEDULE: 1"x3" MULLION WITH 'T-CLIP' OR 'C-CLIP'

MULLION	TRIBUTAR	HTOW										
SPAN	18*	21*	24*	27*	30"	33"	36*	367	42"	45"	48"	63"
108"	27,6	23.8	20.6	19.3	16.5	15.0	13.6	12.7	11.8	11.0	10.3	WIIIIIII
. 100"	32.6	28.1	24.5	21.6	19.7	17.9	18.4	15.1	14.0	13.1	12.3	11.1
98"	37.0	31.7	27.8	24.7	22.2	20.2	18.5	17.1	15.9	14.8	13.0	12.6
80.	44.9	38.8	33.7	30.0	27.0	24.5	22.5	20.7	19.3	16,0	16.9	15.3
86"	51.6	44.1	38,6	34.3	30.9	28.1	25.8	29.6	22.1	20,8	19.3	17.5
84"	55.3	47,4	41.6	36.8	33.2	30,1	27.6	25.5	23.7	22.1	20.7	35.8
80"	64.0	64.9	4B.O.	42.7	38.4	34.0	32.0	29.5	27.4	25.8	24.0	21.7
78"	0.00	69.2	51,0	46.0	41,4	37.7	34.5	31.9	29.6	27.6	25.0	23.4
7 <b>6</b> ^	74.6	64.0	56.0	40.7	44.8	40.7	37.3	34,4	32.0	29.8	28.0	25.3
77	75.0	780	65.8	58,5	62.7	47.9	43.0	40.5	87.G	35.1	32.0	20.8
66"	75.0	75.0	75.0	78.0	65.4	62.1	57.0	52.8	48.8	45.6	42.7	38.7
60"	75.0	76.0	75.0	78.0	76.0	76.0	75.0	700	65.0	60.7	56.0	51.5
54*	76.D	78.0	75.0	76.0	75.0	78.0	75.0	76.0	75.0	72.6	68.;	81.7
50.6"	78.0	75.0	75.0	76.0	75.C	75.0	75.0	75.0	75.0	78.0	72.7	85.8
4E"	75.0	75.0	75,0	75.0	76.0	76.0	75.0	76.0	75.0	76.0	76.0	69.4
42"	75.0	75.0	75.0	75.0	75.0	76.0	/8.0	76.0	76.0	75.0	75.0	75.0
28.4*	75.0	75.0	75.0	76.0	75.0	75.0	76.0	75.0	76.D	75.0	78.0	75.0
36"	76.0	75.0	75.0	76.0	75.0	75.0	75.0	75.0	75.0	75.0	76.0	75.0
30"	76.0	75.0	75.0	76.0	75.0	75.0	7B.0	76.0	75.0	75.0	75.0	75.0
24*	78.0	75.0	75.Q	75.0	75.0	78.0	75.0	75.0	76.0	75.0	75.0	76.0

# DESIGN SCHEDULE: 1"x3" MULLION WITH 'GOAL-POST' CLIP

MULLION	TRIBUTARY	WIDTH										
SPAN	18"	214	24"	27"	30°	33"	36"	39"	42*	45"	48"	534
106*	27.6	23.8	20.0	10.3	18.6	16.0	13.8	12.7	11.0	11.0	10.3	
100°	32.6	28.1	24.6	21.8	19.7	17.9	16.4	15.1	14.0	13.1	12.3	11.1
98*	37.0	31.7	27.8	24.7	22.2	20.2	18,6	17.1	15.0	14.0	13.9	12.0
90"	44.8	38.5	33.7	30.0	27.0	24.5	22.5	20.7	19,3	18.0	16.0	15.3
*83	51.5	44.1	38.6	34.3	30.9	28.1	25.8	23.8	22.1	20.C	10.3	17.5
84*	66.3	47,4	41.5	30.6	33.2	30.1	27.6	25.5	23.7	22.1	20.7	18.8
801	64.0	54.8	48.0	42.7	39.4	34,9	32.0	29.6	27.4	25.8	24 0	21.7
78"	66.0	6.83	49.5	44.0	\$9.6	38.0	23.0	30.5	28.3	20.4	24.6	22.4
76"	67.8	58.1	50.8	45.2	40.7	37.0	35.9	31.3	29.0	27,1	25.4	23.0
72"	71.8	61.3	63.7	47.7	42.9	39.0	9.88	33.0	30.7	28.6	20.8	24.3
881	78.0	60.9	58.5	52.0	46.8	42.6	39.0	38.0	33.4	31.2	29.3	28.5
60,	76.0	73.6	64.4	57.2	51.5	46.8	42.9	39.6	36.8	34,3	32.2	29.2
54"	78.0	76.0	71.5	68.6	57.2	62.0	47.7	44.0	40.9	38.2	35.8	32.4
60.6"	75.0	76.0	75.0	67.9	61,1	55.5	60.9	47.0	43.6	40.7	38.2	346
48"	75.0	75.0	75.0	71.6	64,4	68.5	£3.7	49.5	46.0	42.9	40.2	38.4
42"	75.0	75.0	75.0	75.0	73.6	05.9	61.3	6.80	52.8	49.1	48.0	41.6
39.4"	75.0	75.0	75.0	78.0	75.0	73.2	87 1	61.9	67,6	63.7	50.3	45,6
351	78.0	75.0	76.0	78.0	75.0	75.0	71.5	65.0	81.3	57.2	53.7	48.8
30.	75.Q	75.0	76.0	75.0	75.0	75.0	75.0	75.0	73.6	68.7	84.4	58.3
24"	75,0	75.0	75.0	76.0	78.0	75.0	75.0	75,0	75.0	75.0	75.0	72.9

## **DESIGN SCHEDULE NOTES:**

- 1. DESIGN SCHEDULES PROVIDE MAXIMUM ALLOWABLE POSITIVE (+)
  AND NEGATIVE (-) DESIGN PRESSURES FOR USE WITH MULLION
  SYSTEM IN POUNDS PER SQUARE FOOT (PSF).

  FOR DETERMINATION OF MULLION SPANS AND TRIBUTARY WIDTHS,
  SEE ELEVATIONS ON SHEET 1.

  3. FOR INSTALLATIONS UTILIZING MORE THAN ONE TYPE OF CLIP PER
  MULLION, USE THE LESSER ALLOWABLE DESIGN PRESSURE.

  4. 'GOAL-POST' CLIP MAY NOT BE USED FOR INSTALLATIONS TO
  CONCRETE OR HOLLOW CONCRETE BLOCK.

  5. 'ZIZIZIZIZIZI DENOTES CONDITIONS NOT ACCEPTABLE FOR USE.

10-JWN-0001 PAGE DESCRIPTION:

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## DESIGN SCHEDULE: 1"x4" MULLION WITH 'T-CLIP' OR 'C-CLIP'

KULLION	TRIBUTAR	Y WIDTH										
SPAN	16"	21"	24'	27*	50"	330	36°	?27"	42"	45'	46"	637
103*	59.0	50.5	44.2	33.3	33.4	32.2	29.6	27.2	263	23.6	22.1	20.0
100"	70.2	60.2	62.7	48.8	42.1	38.3	35.1	32,4	80.1	23.1	20.3	23.0
93*	78.0	68.0	69.6	52.0	47 0	43.3	35.7	39.0	34.0	31.B	22.0	27.0
60.	75.0	76.0	72.3	64.2	57.8	62.6	48.2	44.6	41.3	8.63	38.1	32.7
683	75.0	75.0	75.0	73.0	C3.3	C0.2	66.2	81.0	47.3	44.2	41,4	37.5
842	76.0	75.0	76.0	75.0	71.1	64,6	69.3	34.7	€0.0	414	44,4	40.2
80.,	760	75.0	75.0	780	76.0	74.0	63.6	67.0	£0.8	54.0	61.4	40.0
70*	78.0	75.0	73.0	73.0	78.0	70.0	. 73.7	63.0	63.5	0.03	53.3	60.1
76"	/80	75.0	75 0	75.0	75.0	78.0	75.0	71.0	C9.7	€2.3	68.4	62.0
72"	78.0	76.0	78.0	75.0	78.0	76.0	70.0	76.0	740	C2.3	65.2	E3.1
60"	78.0	76.0	76.0	73.0	70.0	75.0	78.0	70.0	78.0	75.0	71.2	64.4
€0"	780	76.0	75.0	730	75.0	76.0	76.0	78.0	75.0	75.0	73.0	70,9
04"	75.0	75.0	76.0	78.0	76.0	75.0	75.0	76.0	750	75.0	78.0	78,0
60.6°	76.0	76.0	75.0	75.0	75.0	78.0	78.0	76.0	780	73.0	78.0	76,0
407	76.0	75.0	78.0	75.0	75.0	76.0	70.0	76.0	73.0	70.0	73.0	70.0
42*	75.0	76.0	76.0	780	780	76.0	78.0	750	75.0	78.0	75.0	75.0
28.4*	78.0	75.0	70.0	76.0	75.0	78.0	76.0	76.0	75.0	78.0	78.0	78.0
20°	76.0	76.0	78.0	78.0	76.0	76.0	/5.0	75.0	78.0	75.0	76.0	78.0
30°	78.0	76.0	75.0	70.0	73 Q	75.0	78.0	750	78.0	75.0	73.0	70.0
24"	75.0	73.0	75.0	70.0	70.0	78.0	75.0	760	76.0	76.0	76.0	75.0

# DESIGN SCHEDULE: 1"x4" MULLION WITH 'GOAL-POST' CLIP

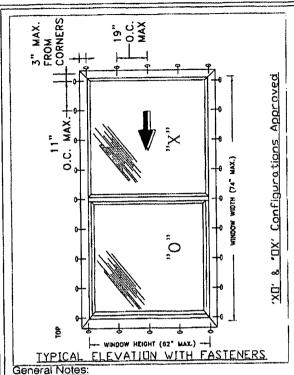
MULLICH	TRICUTAR	Y WOTH										
SPAN	16*	213	24°	27"	50°	83"	367	29"	42*	45"	<82	: 53"
1037	40.0	41.0	38.4	32.4	29.2	28.6	24.3	22.4	20.8	19,4	16.2	16,5
100"	61.6	44.1	23.6	34,3	30.9	28,1	26.8	23.8	22.1	20 6	19.3	17.5
98'	63.7	48.0	40.2	25.0	32.2	29.3	20.0	24.0	23.0	21,5	20.1	10.2
90,	57.2	49.1	42.6	98.2	84.3	312	28.6	28.4	24.5	22.9	21.5	10.4
CEP	53.0	51.3	44.9	39.9	33.8	327	20.9	27.8	23.7	24.0	22.6	20,3
04"	61.3	G2.6	40.0	40.9	\$6.8	33,4	50.7	28.3	23.3	24,5	23.0	20.8
-00	64,4	55.2	43.3	42.9	\$3.6	85.1	32.2	29.7	27.0	28.0	24.1	21.9
70'	63.0	60.8	40.5	64.0	83.0	30.0	33.0	€0.5	23.3	28.4	24.8	22.4
76*	67.6	69.1	E0.8	65.2	40.7	37.0	33.0	31.3	23.0	27.1	28.4	23.0
72*	71.6	61.3	53.7	47.7	42.9	39.0	93.8	33.0	80.7	28.6	26.0	24.3
66*	75.0	66.9	56.6	52.0	43.8	426	39.0	23.0	33.4	31.2	29.8	26.5
CO°	78.0	73.6	64.4	67.2	51.6	46.6	42.9	39.6	33.0	34.3	32.2	29.2
64*	76.0	75.0	71.8	63.6	572	52.0	47.7	44.0	40.D	30.2	35.8	32.4
80.6*	76.0	76.0	78.0	67.9	81.1	55.5	50.9	47.0	43.8	40.7	38 2	34.0
48°	75.0	75.0	78.0	71.5	C4.4	68.8	63.7	49.6	48.0	42.9	40.2	30.4
42'	75.0	70.0	78.0	76.0	73.8	68.9	61.3	56.6	63.6	49.1	46.0	41.6
38.4"	75.0	76.0	76.0	750	760	73.2	87.1	61.9	87.6	53,7	60.3	46.6
36°	76.0	76,0	76.0	75.0	780	75.0	71.5	68.0	61.3	97.2	83.7	48.6
£0.	75.0	75,0	78.0	75.0	78.0	75.0	75.0	78.0	73.0	69.7	84.4	59 3
24*	78.0	76.0	78.0	75.0	70.0	75.0	75.0-	.75.0	70.0	75.0	76.0	720

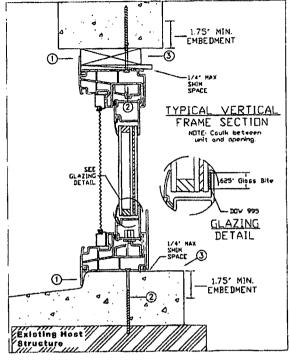
## **DESIGN SCHEDULE NOTES:**

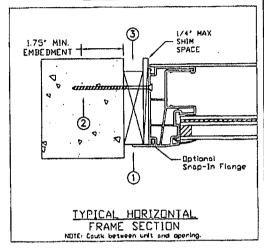
- 1. DESIGN SCHEDULES PROVIDE MAXIMUM ALLOWABLE POSITIVE (+)
  AND NEGATIVE (-) DESIGN PRESSURES FOR USE WITH MULLION
  SYSTEM IN POUNDS PLE SQUARE FOOT (PSP).
  FOR DETERMINATION OF MULLION SPANS AND TRIBUTARY WIDTHS,
  SEE ELEVATIONS ON SHEET 1.
  3. FOR INSTALLATIONS UTILIZING MORE THAN ONE TYPE OF CLIP PER
  MULLION, USE THE LESSER ALLOWABLE DESIGN PRESSURE.
  4. "GOAL-POST CLIP MAY NOT BE USED FOR INSTALLATIONS TO
  CONCRETE OR HOLLOW CONCRETE BLOCK.
  5. "TITLED"
  DENOTES CONDITIONS NOT ACCEPTABLE FOR USE.

10-JWN-0001

<u>ලි</u>







MASONRY (NCTL 210-3626-4)

Max Frame	DP	IMPAC
74" × 62"	+50/-50	YES

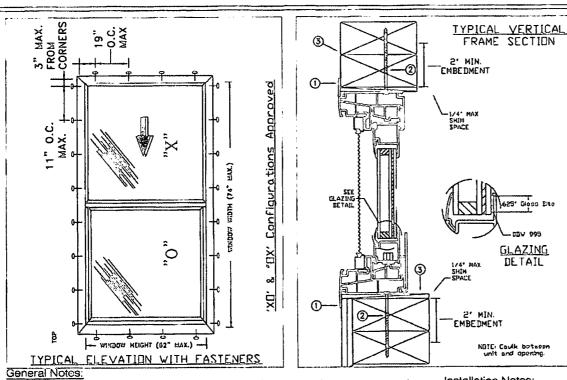
- The product shown herein is designed, tested and manufactured to comply with the wind load criteria of the adopted International Building Code (IBC), the International Residential Code (IRC), the 2007 Florida Building Code and the industry standard requirements for the stated conditions.
- All glazing shall conform to ASTM E1300.
- Minimum nominal glazing: insulated %<sub>6</sub>" annealed -<sup>5</sup>/<sub>16</sub>" PVB interlayer impact resistant.
- Installation methods may be interchanged within the same opening.
- An impact protective system is required where wind borne debris protection is required by local building code.
- Maximum sizes are buck / net sizes and do not include fins or flanges:

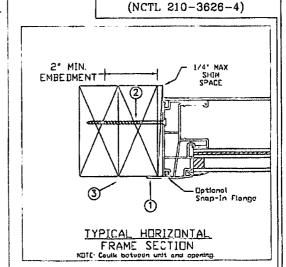
This schedule addresses only the fasteners required to anchor the product to achieve the rated design pressure and impact performance (where applicable) up to the size limitations noted. It is not intended as a guide to the installation process and does not address the sealing consideration that may arise in different wall conditions. For the complete installation procedure, see the instructions packaged with the window or go to <a href="https://www.jeld-wen.com/resources/installation">www.jeld-wen.com/resources/installation</a>.

This drawing and its contents are confidential and are not to be reproduced or copied in whole or in part or used or disclosed to others except as authorized by JELD-WEN, inc.

- 1. Seal flange / window to substrate.
- 2. Use 3/16" Tapcon or equivalent fasteners through frame with sufficient length to penetrate a minimum of 1.75" into the masonry.
- Host structure (wood buck, stud framing and opening) to be designed and anchored to properly transfer all loads to the structure. The host structure is the responsibility of the architect or engineer of record for the project of installation.

10 11 11 12								201111
	PROJECT ENGINEER: /	DATE: 07/31/2010	TET	D-WEN	J 3737	Lakeport B ath Falls, O		
ANNI DUNNIN	DRAWN BY: M. Tetzlaff	SCALE: NTS	عندر		None	(541) 8		
0.72/0	CHECKED BY:	TITUE:	***			nami Dal	lau	
0,00	APPROVED BY:	Premium		inyl (8200) Impa nstallation (74.00'			er	
Kristina S, Dalibburty Florida P.E. No. 68455 127 V. Fairbanks Ave, Ste 438	PART/PROJECT No :		110301119 11	isametion (7 1.00	X 02.00	<i></i>		
Winter Park, FL 32789 FBPE Cert. of Authorization No.: 28520	IDENTIFIER NO. MY41526	PLANT NAME AND LOCAT Venice Windov		CAD DWG. No.: PAV8200_NCTL210-3826		SHEET	of	4.





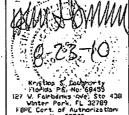
WOOD FRAME

Max Frame	DP	IMPAC
74" × 62"	1+50/-50	YES

- The product shown herein is designed, tested and manufactured to comply with the wind load criteria of the adopted International Building Code (IBC), the International Residential Code (IRC), the 2007 Florida Building Code and the industry standard requirements for the stated conditions.
- All glazing shall conform to ASTM E1300.
- Minimum nominal glazing: insulated 3/18" annealed -5/16" PVB Interlayer impact
- Installation methods may be interchanged within the same opening.
- An impact protective system is required where wind bome debris protection is required by local building code.
- Maximum sizes are buck / net sizes and do not include fins or flanges

This schedule addresses only the fasteners required to anchor the product to achieve the rated design pressure and impact performance (where applicable) up to the size limitations noted. It is not intended as a guide to the installation process and does not address the sealing consideration that may arise in different wall conditions. For the complete installation procedure, see the instructions packaged with the window or go to www.jeld-wen.com/resources/installation.

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/	PROJECT ENGINEER:	DATE: 07/31/2010
Ŋ	DRAWN BY: M. Tetzlaff	SCALE: NTS
	CHECKED BY:	TITLE:
	••	1

PPROVED BY:

MY41526

PART/PROJECT No :

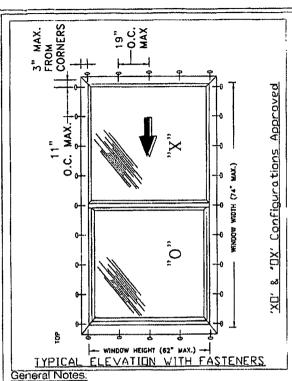
3737 Lakeport Boulevard Klamath Falls, OR 97601 (541) 882 - 3451

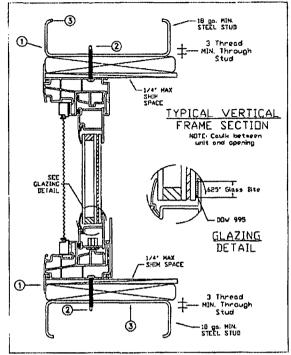
Premium Atlantic Vinyl (8200) Impact Horizontal Roller Wood Frame Installation (74.00" x 62.00")

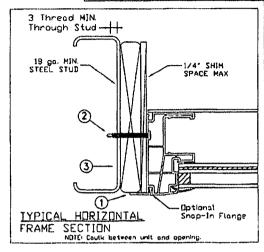
PLANT NAME AND LOCATION: IDENTIFIER NO. Venice Window Division PAV8200\_NCTL210-38284

2 of 4

- Seal flange / window to substrate.
- 2. Use #10 or greater fasteners through frame with sufficient length to penetrate a minimum of 2.00° into the wood framing.
- 3. Host structure (wood buck, stud framing and opening) to be designed and anchored to properly transfer all loads to the structure. The host structure is the responsibility of the architect or engineer of record for the project of installation.







STEEL STUD (NCTL 210-3626-4)

Max Frame	DP	IMPAC
74" × 62"	+50/-50	YES

- The product shown herein is designed, tested and manufactured to comply
  with the wind load criteria of the adopted International Building Code (IBC), the
  International Residential Code (IRC); the 2007 Florida Building Code and the
  industry standard requirements for the stated conditions.
- All glazing shall conform to ASTM E1300.
- Minimum nominal glazing: insulated ¾<sub>6</sub>" annealed -<sup>5</sup>/<sub>6</sub>" PVB interlayer impact resistant.
- Installation methods may be interchanged within the same opening.
- An impact protective system is required where wind borne debris protection is required by local building code.
- Maximum sizes are buck / net sizes and do not include fins or flanges.

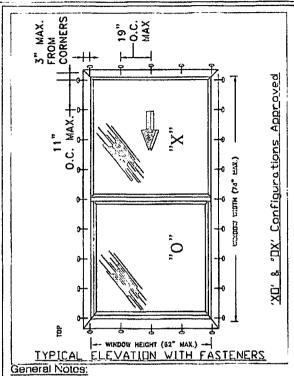
This schedule addresses only the fasteners required to anchor the product to achieve the rated design pressure and impact performance (where applicable) up to the size limitations noted. It is not intended as a guide to the installation process and does not address the sealing consideration that may arise in different wall conditions. For the complete installation procedure, see the instructions packaged with the window or go to www.jeld-wen.com/resources/installation.

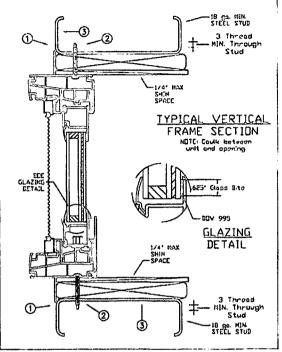
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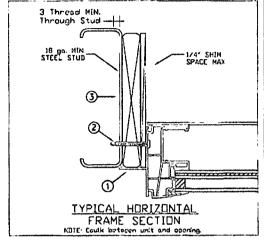
- 1. Seal flange / window to substrate.
- Use #10 sheet metal screws or greater through frame with sufficient length to penetrate a minimum of three (3) threads through the metal
- Host structure (wood buck, stud framing and opening) to be designed and anchored to properly transfer all loads to the structure. The host structure is the responsibility of the architect or engineer of record for the project of installation.

PROJECT ENGINEER.	DATE: 07/31/2010	TET	TO-SATE'NT	3737	•	t Bouleva
DRAWN BY: M. Tetzlaff	SCALE: NTS	JEL	<b>D</b> WEN	Klam		, OR 976 882 - 34
CHECKED BY:	TIFLE:					
APPROVED BY:			inyl (8200) Impact Installation (74.00")			oller
PART/PROJECT No.:		Sieer Stud	triscalistics (74.00	\ UZ.U	,	
IDENTIFIER NO. MY41526	Venice Window		CAD DWG. No.: RE PAV8200_NCTL210-3828-4	<sup>7</sup> 00	SHEET	3 of





STEEL STUD NAIL FIN (NCTL 210-3626-4)

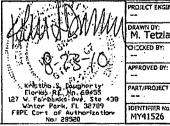


Max Frame	l DP	IMPAC
74" × 62"	+50/-50	YES

- The product shown herein is designed, tested and manufactured to comply with the wind load criteria of the adopted International Building Code (IBC), the International Residential Code (IRC), the 2007 Florida Building Code and the Industry standard requirements for the stated conditions.
- All glazing shall conform to ASTM E1300.
- Minimum nominal glazing: insulated 3/6" annealed -5/6" PVB interlayer impact
- Installation methods may be interchanged within the same opening.
- An impact protective system is required where wind borno debris protection is required by local building code.
- Maximum sizes are buck / net sizes and do not include tins or flanges.

This schedule addresses only the fasteners required to anchor the product to achieve the rated design pressure and impact performance (where applicable) up to the size limitations noted. It is not intended as a guide to the Installation process and does not address the sealing consideration that may arise in different wall conditions. For the complete installation procedure, see the instructions packaged with the window or go to www.jeld-wen.com/resources/installation.

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	PROJECT ENGINEER:	DATE: 07/31/2010	Γ
١	DRAWN DY: M. Tetzlaff	SCALE: NTS	
	OFFICIED BY:	Trive: Premium	,

PART/PROJECT No.:

MY41526

the project of installation.

3737 Lakeport Boulevard Klamath Falls, OR 97601 (541) 882 - 3451

Atlantic Vinyl (8200) Impact Horizontal Roller Steel Stud with Nail Fin Installation (74.00" x 62.00")

FLANT NAME AND LOCATION: Venice Window Division

CAD DWG. No.: REV: PAV8200\_NCTL210-38264

00 4 of 4.

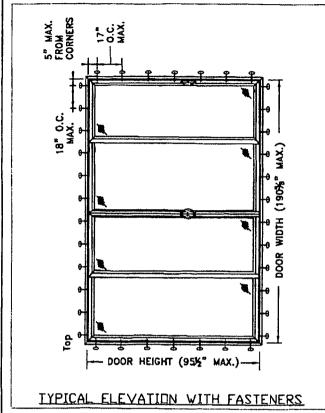
Installation Notes:

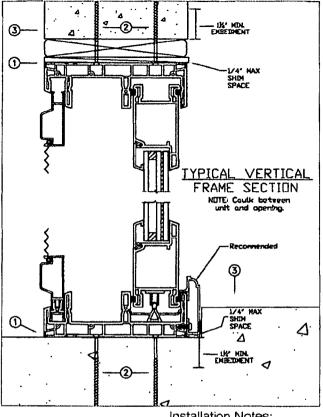
Scal nail fin to substrate.

2. Use #10 sheet metal screw or greater fasteners through the frame with sufficient length to penetrate a minimum of three (3) threads through the steel stud at each location.

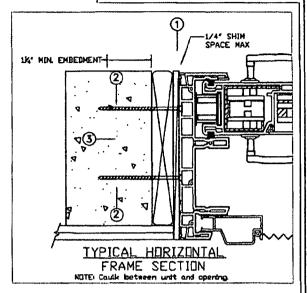
Host structure (wood buck, stud framing and opening) to be designed

and anchored to properly transfer all loads to the structure. The host structure is the responsibility of the architect or engineer of record for





MASONRY (NCTL 210-3576-2A)



Uniform Design Pressure as T	ested +50/-50 psf per	- ASTN E1886/E1990
Max Frame	DP	IMPACT
190%"×95½"	+50/-50	YES
Large Maste Impact po	F ASTH E1886/E1996, V	/ind Zone 4.

#### General Notes:

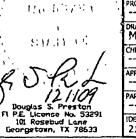
- The product shown herein is designed, tested and manufactured to comply with the 2007 Florida Building Code and ASTM E 1886 / E 1996 industry impact standard requirements for the stated conditions.
- All glazing shall conform to ASTM E1300.
- Installation methods can be interchanged within the same opening.
- Use structural or composite shims where required.
- Products are approved for use where wind borne debris resistance is required. An impact protective system is NOT required.
- Maximum sizes are buck sizes and do not include fin or flarige.

#### Installation Notes:

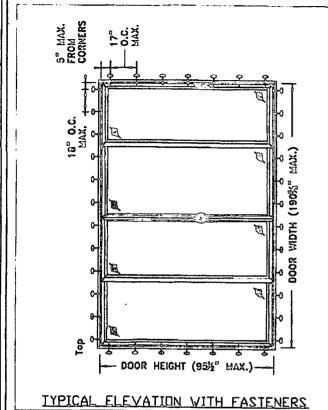
- Seal frame to substrate.
- 2. Use two (2) 3/16" Tapcons or equivalent fasteners through frame with sufficient length to penetrate a minimum of 11/2" into the masonry at each location.
- 3. Host structure (wood buck, stud framing and opening) to be designed and anchored to properly transfer all loads to the structure. The host structure is the responsibility of the permit holder, architect or engineer of record for the project of installation.

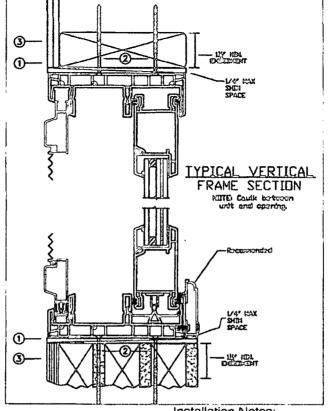
This schedule addresses only the fasteners required to anchor the product to achieve the rated design pressure and Impacti performance (where applicable) up to the size limitations noted. It is not intended as a guide to the installation process and does not address the sealing consideration that may arise in different wall conditions. For the complete installation procedure, see the instructions packaged with the door or go www.jeld-wen.com/resources/installation.

This drawing and its contents are the property of JELD-WEN, Inc. and are for the expressed use of determining anchor requirements for this product only.

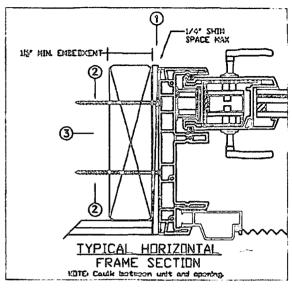


PROJECT ENGINEER:	DATE: 09/16/2009	IELD	WENT.	355 Center Court			
M. Tetzlaff	SCALE: NTS	كليانال	AA TOTA	enice, Florida 34285 (941) 497-1984			
CHECKED BY:	TITLE:	Premium Atlantic Vinyl (3800) Impact Sliding Patio Door Masonry Installation (191.625" x 95.50")					
APPROVED BY:	1						
PART/PROJECT No.:							
IDENTIFIER No. 210-3576-2A	Venice Window	TON: CAD DV/G. N V Division PAV3800	о.: NCTL210-3576-2A ОС	SHEET 1 of 5.			





WOOD FRAME (NCTL 210-3576-2A)



Uniform Doston Prossuro as T	octod +53/-50 pc/ pc/	ASTH ELCOS/EISON
Max Frame	DP	IMPACT
190%″×95½″	+50/-50	YES
Large Riside Indect of	OF ASTRI ELERSA/ELSSS. W	Inel Zona 4.

#### General Notes:

- The product shown herein is designed, tested and manufactured to comply with the 2007 Florida Building Code and ASTM E 1886 / E 1996 industry impact standard requirements for the stated conditions.
- All glazing shall conform to ASTM E1300.
- Installation methods can be interchanged within the same opening.
- Use structural or composite shims where required.
- Products are approved for use where wind borne debris resistance is required. An impact protective system is NOT required.
- Maximum sizes are buck sizes and do not include fin or lange.

#### Installation Notes:

- Seal frame to substrate.
- 2. Use two (2) #10 or greater fasteners through frame with sufficient length to penetrate a minimum of 11/3" into the wood framing at each location.
- 3. Host structure (wood buck, stud framing and opening) to be designed and anchored to properly transfer all loads to the structure. The host structure is the responsibility of the permit holder, architect or engineer of record for the project of installation.

This schedule addresses only the fasteners required to anchor the product to achieve the rated design pressure and impact performance (where applicable) up to the size limitations noted. It is not intended as a guide to the installation process and does not address the sealing consideration that may arise in different wall conditions. For the complete installation procedure, see the instructions packaged with the door www.jeld-wen.com/resources/installation.

This drawing and its contents are the property of JELD-WEN, Inc. @ and are for the expressed use of determining anchor requirements for this product only.

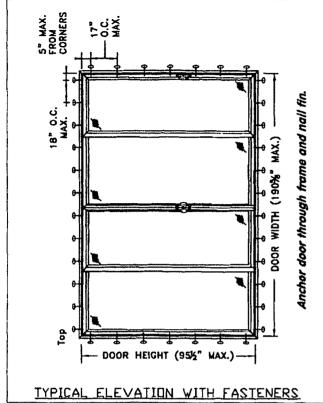


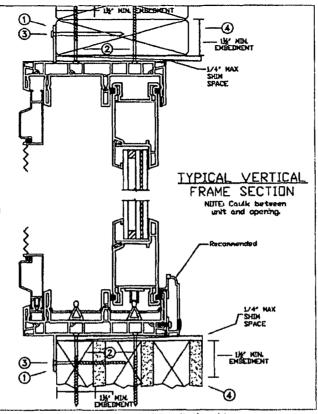
ROJECT ENGINEER:	DATE: 09/16/2009	TET DAVEN
rawn by: M. Tetzlaff	SCALE: NTS	JELLS WEIN
HECKED BY:	TITLE:	AND NO. 1/2000 Towns A.
DED CRIED DV:	Ti Premium	Atlantic Vinvi (3800) Impact S

355 Center Court Venice, Florida 34285 (941) 497-1984

Sliding Patio Door Wood Frame Installation (190.625" x 95.50")

IDENTIFIER No. PLANT NAME AND LOCATION: Venice Window Division CAD DWG. No.: REV: 00 2 of 5 210-3576-2A





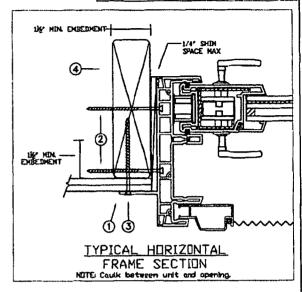
1110

Douglas S. Preston P.E. License Na. 53291

101 Rosebud Lane

Georgetown, TX 78633

NAIL FIN (NCTL 210-3576-2A)



Max Frame	DP	IMPAC
190%"×95½"	+50/-50	YFS

#### General Notes:

- The product shown herein is designed, tested and manufactured to comply with the 2007 Florida Building Code and ASTM E 1886 / E 1996 industry impact standard requirements for the stated conditions.
- All glazing shall conform to ASTM E1300.
- Installation methods can be interchanged within the same opening.
- Use structural or composite shims where required.
- Products are approved for use where wind borne debris resistance is required. An impact protective system is NOT required.
- Maximum sizes are buck sizes and do not include fin or flange.

This schedule addresses only the fasteners required to anchor the product to achieve the rated design pressure and impact performance (where applicable) up to the size limitations noted. It is not intended as a guide to the installation process and does not address the sealing consideration that may arise in different wall conditions. For the complete installation procedure, see the instructions packaged with the door or go towww.jeld-wen.com/resources/installation.

This drawing and its contents are the property of JELD-WEN, Inc. and are for the expressed use of determining anchor requirements for this product only.

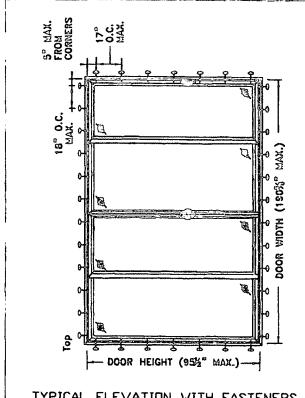


- Seal nail fin to substrate.
- Use two (2) #10 or greater fasteners through frame with sufficient length to penetrate a minimum of 1%" into the wood framing at each location.
- Use #10 or greater fasteners through nail fin with sufficient length to penetrate a minimum of 1%" into the wood framing at each location.
- 4. Host structure (wood buck, stud framing and opening) to be designed and anchored to properly transfer all loads to the structure. The host structure is the responsibility of the permit holder, architect or engineer of record for the project of installation.
- 5. We recommend using Tegratite™ installation

  (http://www.iald-wen.com/newinstallationtechnology/) for

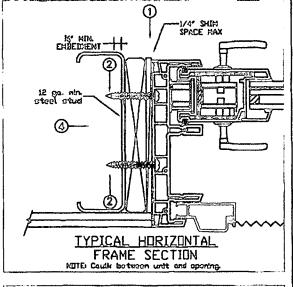
(http://www.jeld-wen.com/newinstallationtechnology/) for weatherproofing.

PROJECT ENGINEER:	DATE: 09/16/2009	TEI	<b>DWEN</b>			nter Court
DRAWN BY: . M. Tetzlaff	SCALE: NTS	عندل ا	712 AA TETA	ve	nice, Florio (941)	497-1984
CHECKED BY: TITLE:						
APPROVED BY:	1	Premium Atlantic Vinyl (3800) Impact Sliding Patio Door				
PART/PROJECT No.:	-	Nail Fin In	stallation (190.625" x	95.50	r")	
IDENTIFIER No. 210-3576-2A	PLANT NAME AND LOCAT	TION: W Division	CAD DWG. No.: REV PAV3800_NCTL210-3576-2A	00	SHEET 3	of 5.



STEEL STUD 1/4" 102 SHIM SPACE TYPICAL VERTICAL FRAME SECTION NUTE: Caldk botwoon unit and appring SPACE Existing Host embedment structure by others di masority xvoqo determined by framing of steel stud Installation Notes:

STEEL STUD (NCTL 210-3576-2A)



Uniform Design Prossure as Tostad +50/-50 pof per ASTA E1883/E1983. DP IMPACT Max Frame +50/-50

Large Masse Impact per ASTN ELESS/E1996, Wind Zone 4

# TYPICAL ELEVATION WITH FASTENERS

#### General Notes:

- The product shown herein is designed, tested and manufactured to comply with the 2007 Florida Building Code and ASTM E 1886 / E 1996 industry impact standard requirements for the stated conditions.
- All glazing shall conform to ASTM E1300.
- Installation methods can be interchanged within the same opening.
- Use structural or composite shims where required.
- Products are approved for use where wind borne debris resistance is required. An impact protective system is NOT required.
- Maximum sizes are buck sizes and do not include fin, or flange,

- Seal frame to substrate.
- Use two (2) #14 sheet metal screws or equivalent fasteners through frame with sufficient length to penetrate a minimum of 1/2" though the steel stud at each location listed.
- 3. Host structure (wood buck, stud framing and opening) to be designed and anchored to properly transfer all loads to the structure. The host structure is the responsibility of the permit holder, architect or engineer of record for the project of installation.

This schedule addresses only the fasteners required to anchor the product to achieve the rated design pressure and impact performance (where applicable) up to the size limitations noted. It is not intended as a guide to the installation process and does not address the sealing consideration that may arise in different wall conditions. For the complete installation procedure, see the instructions packaged with the door ОГ www.jeld-wen.com/resources/installation.

This drawing and its contents are the property of JELD-WEN, Inc. and are for the expressed use of determining anchor requirements for this product only.

FI P.E. Liconso No. 53291 101 Roseloud Lane Georgetown, TX 78633

 $e^{-1/4C_{\odot}}$ 

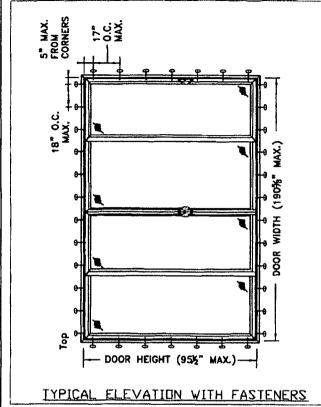
PROJECT ENGINEER: 11/30/2009 SCALE: orawn by: M. Tetzlaff CHECKED BY: TITLE: APPROVED BY: PART/PROJECT No.:

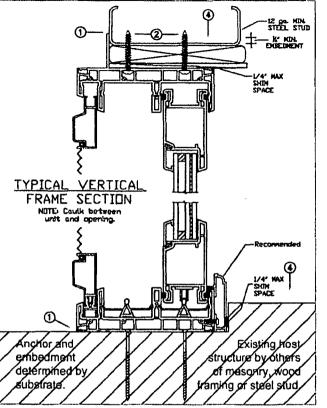
355 Center Court Venice, Florida 34285 (941) 497-1984

Premium Atlantic Vinyl (3800) Impact Sliding Pocket Door Steel Stud Installation (191.625" x 95.50")

PAV3800\_NCTL 210-3575-2A 00 IDENTIFIER No. PLANT NAME AND LOCATION: Venice Window Division 4 of 5 NCTL 210-3576-2A

NTS



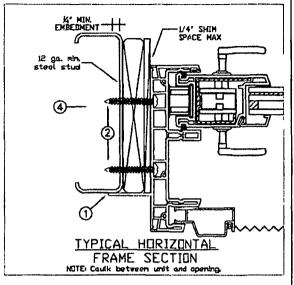


License No. 53291

101 Rosebud Lane

Georgetown, TX 78633

STEEL STUD NAIL FIN (NCTL 210-3576-2A)



Uniform Design Pressure as T	ested +50/~50 psf pe	r ASTN E1886/E1996
Max Frame	DP	IMPACT
190%"×95½"	+50/-50	YES
Large Missile Impact p	er ASTM E1886/E1996, 1	/Ind Zone 4.

#### General Notes:

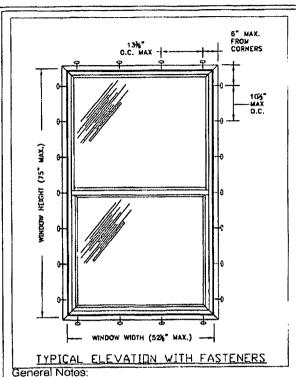
- The product shown herein is designed, tested and manufactured to comply with the 2007 Florida Building Code and ASTM E 1886 / E 1996 industry impact standard requirements for the stated conditions.
- All glazing shall conform to ASTM E1300.
- Installation methods can be interchanged within the same opening.
- Use structural or composite shims where required.
- Products are approved for use where wind borne debris resistance is required. An impact protective system is NOT required.
- Maximum sizes are buck sizes and do not include fin or flange.

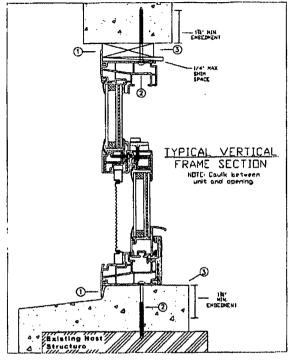
This schedule addresses only the fasteners required to anchor the product to achieve the rated design pressure and impact performance (where applicable) up to the size limitations noted. It is not intended as a guide to the installation process and does not address the sealing consideration that may arise in different wall conditions. For the complete installation procedure, see the instructions packaged with the door or go to www.jeld-wen.com/resources/installation.

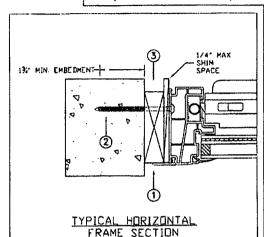
This drawing and its contents are the property of JELD-WEN, Inc. and are for the expressed use of determining anchor requirements for this product only.

- Seal frame to substrate.
- Use two (2) #14 sheet metal screws or equivalent fasteners through frame with sufficient length to penetrate a minimum of ¼" though the steel stud at each location.
- Host structure (wood buck, stud framing and opening) to be designed and anchored to properly transfer all loads to the structure. The host structure is the responsibility of the permit holder, architect or engineer of record for the project of installation.
- We recommend using Tegratite installation (http://www.jeld-wen.com/newinstallationtechnology/) for weather-proofing.

	ABOJECT ENGINEER:	DATE: 11/30/2009	IFI	D-WEN	J ve	<ul> <li>355 Center Cour</li> <li>Venice, Florida 3428</li> </ul>		
Ċ	DRAWN BY: M. Tetzlaff	SCALE: NTS	J-1-		•	(941) 497-1984		
	CHECKED BY:	TITLE:						
	APPROVED BY:	Premium Atlantic Vinyl (3800) Impact Sliding Pocket Door Steel Stud with Nail Fin Installation (190.125" x 95.50")						
か	PART/PROJECT No.:	See Se	du with No	iii i iii 165tallatioti (	130.123	X 93.30 )		
	IDENTIFIER No. NCTL 210-3576-2A	PLANT NAME AND LOCAT Venice Windov		CAD DWG. No.: PAV3800_NCTL 210-3575		<sup>знеет</sup> 5 of 5.		







MASONRY (NCTL 210-3624-1A)

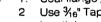
Uniform Decign Pressure as T	ested +50/-60 paf per	- ASTM E1886/E1994
Max Frame	DP	IMPACT
52½° × 75°	+50/-60	YES
Uniforn Design Pressure os 101	Tented +50/-60 psf pe/ls. 2/8440-05.	AZJ\AMQV\AKAA TH

NOTE: Caulk between unit and opening

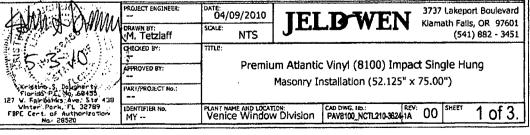
- The product shown herein is designed, tested and manufactured to comply with the wind load criteria of the adopted International Building Code (IBC), the International Residential Code (IRC), the current Florida Building Code and the industry standard requirements for the stated conditions.
- All glazing shall conform to ASTM E1300.
- Minimum nominal glazing: Insulated 3/16" annealed -5/16" PVB interlayer impact resistant.
- Installation methods may be interchanged within the same opening.
- An impact protective system is NOT required where wind borne debris protection is required by local building code.
- Maximum sizes are buck / net sizes and do not include fins or flanges.

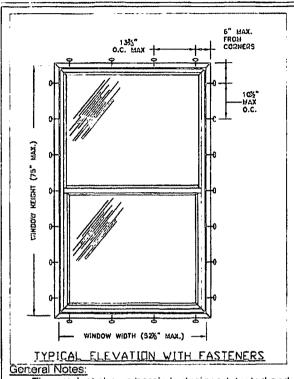
This schedule addresses only the fasteners required to anchor the product to achieve the rated design pressure and impact performance (where applicable) up to the size limitations noted. It is not intended as a quide to the installation process and does not address the sealing consideration that may arise in different wall conditions. For the complete installation procedure, see the instructions packaged with the window or go to www.je'd-wen.com/resources/installation.

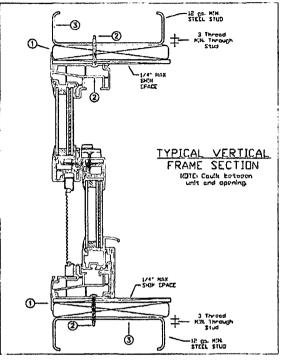
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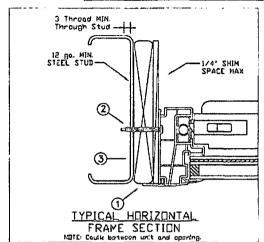


- 1. Seal flange / window to substrate.
- 2 Use 3/6" Tapcon or equivalent fasteners through frame with sufficient length to penetrate a minimum of 13/4" into the masonry.
- Host structure (wood buck, stud framing and opening) to be designed and anchored to properly transfer all loads to the structure. The host structure is the responsibility of the architect or engineer of record for the project of installation.









STEEL STUD

(NCTL 210-3624-1A)

Max F	rame	D□	IMPAC'
52%"	× 75″	+50/-60	YES

- The product shown herein is designed, tested and manufactured to comply with the wind load criteria of the adopted International Building Code (IBC), the International Residential Code (IRC), the current Florida Building Code and the industry standard requirements for the stated conditions.
- All glazing shall conform to ASTM E1300.
- Minimum nominal glazing: insulated ¾6° annealed -¾6° PVB interlayer impact resistant
- Installation methods may be interchanged within the same opening.
- An impact protective system is <u>NOT</u> required where wind bome debris protection is required by local building code.
  - Maximum sizes are buck / net sizes and do not include fins or flande's

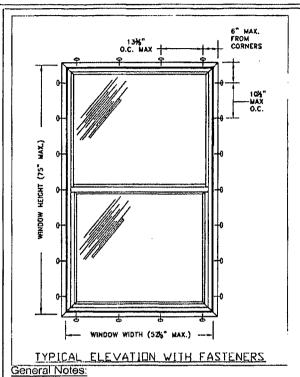
This schedule addresses only the fasteners required to anchor the product to achieve the rated design pressure and impact performance (where applicable) up to the size limitations noted. It is not intended as a guide to the installation process and does not address the sealing consideration that may arise in different wall conditions. For the complete installation procedure, see the instructions packaged with the window or go to www.jeld-wen.com/resources/installation.

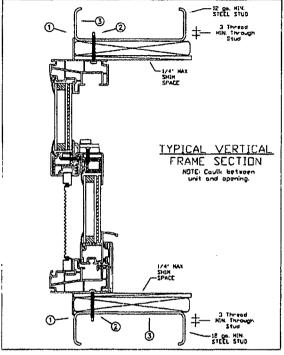
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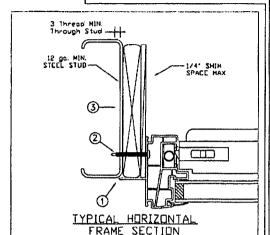


- 1. Seal flange / window to substrate.
- Use #10 sheet metal screws or greater through frame with sufficient length to penetrate a minimum of three (3) threads through the metal stud.
- Host structure (wood buck, stud framing and opening) to be designed and anchored to properly transfer all loads to the structure. The host structure is the responsibility of the architect or engineer of record for the project of installation.

_											
	FROJECT ENGINEER:	DATE: 04/09/2010		<b>TELDWEN</b>		J	3737 Lakeport Boulevard Klamath Falls, OR 97601				
1	orawn by: M. Tetzlaff	SCALE:	NTS	اندول		*	Klam		-	97601	
	CHECKED BY:	TITLE									
ľ	UPPROVED BY:	Premium Atlantic Vinyl (8100) Impact Single Hung Steel Stud Installation (52.125" x 75.00")									
ľ	PART/PROJECT No.:			occe ocuo i	113611611611 (32.12	<i>-</i>	73.0	. ,			
	DENTIFIER 166. MY	Venice	Mindo	ינמא: v Division	CAD DWG. No.: PAV8100_NCTL210-3624	REV: 1A	00	SHEET	2	of 3.	







STEEL STUD NAIL FIN

(NCTL 210-3624-1A)

Max	Fra	me	DP	IMPA	CT
52%*	×	75"  -	+50/-6	O YE	$\overline{S}$

NOTE: Caulk between unit and opening

- The product shown herein is designed, tested and manufactured to comply
  with the wind load criteria of the adopted International Building Code (IBC), the
  International Residential Code (IRC), the current Florida Building Code and the
  industry standard requirements for the stated conditions.
- All glazing shall conform to ASTM E1300.
- Minimum nominal glazing: insulated <sup>5</sup>/<sub>16</sub>" annealed -<sup>5</sup>/<sub>16</sub>" PVB interlayer impact resistant.
- Installation methods may be interchanged within the same opening.
- An impact protective system is <u>NOT</u> required where wind borne debris protection is required by local building code.
- Maximum sizes are buck / net sizes and do not include fins or flanges ....

This schedule addresses only the fasteners required to anchor the product to achieve the rated design pressure and impact performance (where applicable) up to the size limitations noted. It is not intended as a guide to the installation process and does not address the sealing consideration that may arise in different wall conditions. For the complete installation procedure, see the instructions packaged with the window or go to <a href="https://www.jeld-wen.com/resources/installation">www.jeld-wen.com/resources/installation</a>.

This drawing and its contents are confidential and are not to be reproduced or copied in whole or in part or used or disclosed to others except as authorized by JELD-WEN, Inc.



Kristina S. Daugherty Florido P.E. No. 68455 127 V. Folibanks Ave. Ste 438 Winter Park, Fl. 32789 FEPE Cort of Authorizations No. 28520

#### Installation Notes:

- 1. Seal nail fin to substrate.
- Use #10 sheet metal screw or greater fasteners through the frame with sufficient length to penetrate a minimum of three (3) threads through the steel stud at each location.
- Host structure (wood buck, stud framing and opening) to be designed and anchored to properly transfer all loads to the structure. The host structure is the responsibility of the architect or engineer of record for the project of installation.

PROJECT ENGINEER:	DATE: 04/09/2010	TET	<b>DWEN</b>	J 3	37 Lakepo		
DRAWN BY: M. Tetzlaff	SCALE: NTS	JEL	12 AA ET.	K!	amath Falls (541	•	97601 - 3451
CHECKED 6Y:  APPROVED 6Y:	ł .	Premium Atlantic Vinyl (8100) Impact Single Hung Steel Stud with Nall Fin Installation (52.125" x 75.00")					
PART/PROJECT No.:	Steel S						
IDENTIFIER NO. MY	Venice Windov		AD DWG. No.; PAV8100_NCTL210-3824	IA 0	O SHEET	3	of 3.

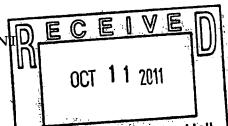


#### TOWN OF SEWALL'S POINT BUILDING DEPARTMEN

CONDITION OF INSPECTION APPROVAL (Needed for an inspection)

One S. Sewall's Point Road Sewall's Point, Florida 34996 Tel 772-287-2455 Fax 772-2204765

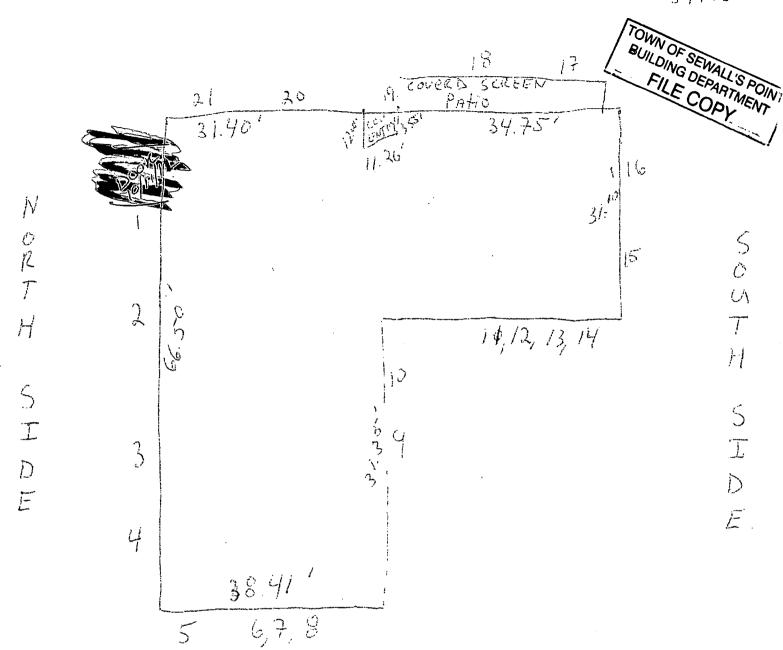
PLEASE CHECK ONE OF THE FOLLOWING:



MUST BE SUBMITTED FOR ALL CORRECTIONS AND REVISIONS

CONDITION OF PERMIT.	APPROVAL: (Corrections/Permit no	ot issued, in review process)
REVISIONS (Changes to an	ı issued permit)	
	MUST BE HIGHLIGHTED OR C	
DUSCRIPTION OF REVISION(S)		
CONTACT NAME: JOSEPH G	LUE OF CONSTRUCTION? YES WILL INCREASE PERMIT FEES AND MUSTURE: 359 FAX NUMBER 4	plante
Reviewed by:	POR OFFICE USE ONLY:  Date: 10. 11	ApproveDeny
•	sq. ft. @ \$104.65 per sq. ft.	
Additional non-conditioned space	sq. ft. @ \$ 48.90 per sq. ft	x 2% =
	e based on value not cost)	•
Other additional fees:	Revision review fee:	Pages @ \$25.00/Page
Radon Fee Professional	Regulation Fee Road	impact assessment
TOTAL ADDITIONAL BUILDING P	PERMIT FEE \$	
Applicant notified by:	Date	·

STUMET, Flagge



WEST SIDE

# HOWN OF SEWALIST OLYP BUILDING DEPARTMENT - INSPECTION LOG Wed Thur Fri 1017- Page of Mon Date of Inspection PERMIT # OWNER/ADDRESS/GONTRACTOR INSPECTION TYPE RESULTS: COMMENTS INSPECTOR PERMIT #: OWNER/ADDRESS/CONTRACTOR : INSPECTION TYPE : RESULTS COMMENTS INSPECTOR PERMIT#: OWNER/ADDRESS/CONTRACTOR INSPECTION TYPE RESULTS COMMENTS INSPECTOR PERMIT# OWNER/ADDRESS/CONTRACTOR INSPECTION:TYPE: RESULTS COMMENTS 107 WINDOW KOVEK INSPECTOR\_ PERMIT# OWNER/ADDRESS/CONTRACTOR INSPECTION TYPE RESULTS COMMENTS # 1 INSPECTOR PERMIT # OWNER/ADDRESS/CONTRACTOR INSPECTION TYPE RESULTS COMMENTS INSPECTOR PERMIT # OWNER/ADDRESS/CONTRACTOR INSPECTION TYPE RESULTS COMMENTS

INSPECTOR

#### TOWN OF SEWALLS POINT BUILDING DEPARTMENT - INSPECTION LOGY Fri 8/12 - 14 Page / of Date of Inspection Mon PERMITTER OWNER/ADDRESS/CONHRACTORS: INSPECTION RECOUSE THE HOMMEN'S THE 7892 edesco Planoter Ress 18 N River Notice of C LOSE 10 AM Expired Permit) INSPECTOR PERMIT LOWNER/ADDRESS/CONTRACTORS INSPECTION FOR THE Dickinson 10685 Fina Porch Screen 19 Emerita Way YASA CLORE (Notice of Expired Permit) Pioneer Screen INSPECTOR4 RESUMENTED Gilberto Final S Riyer RO Windows + CAME Doce INSPECTOR $q_{ m I}$ RERANDERS COUNTRY AND RESISTE ON PRACTICAL SURVEY SERVICING A PROPERTY OF SURVEY SERVICING A PROPERTY OF SURVEY SERVICING A PROPERTY OF SURVEY SERVICING A PROPERTY OF SURVEY SERVICING A PROPERTY OF SURVEY SERVICING A PROPERTY OF SURVEY SURVEY SERVICING A PROPERTY OF SURVEY S 10566 Winslow Kouch 105 SPR Flectrical 9sm Green Building Construct. VNER/ADDRESS/CONTRACTOR: INSPECTION TARRESCUS AT RESULTS TO BAS COMMENTS PERIOTAL 10530 Sharfi Gas lines 73 N River Ro XXX Cross Notice of Expired permit) Plorida Gas Express INSPECTOR PERMIT # OWNER/ADDRESS/CONTRACTOR INSPECTION TO PEON SERVICES TO A SERVICE SERVICES TO A SERVICE SERVICE SERVICES TO A SERVICE SERVICE SERVICES TO A SERVICE SERVICE SERVICES TO A SERVICE SERVI 10333 Sch war Cina SSPR VA8R PLOHE rivewar Pav Co Expired permit) INSPECTOR/ PERMITER OWNER/ADDRESS/CONTRACTION INSPECTION TYPE RESULTS AND PRODUCTION MEN 10838 Weston Pool Bonding (VAZO 30 S SYR EQUIPORNTIAL in)eston BOND GRID INSPECTOR

# 10019 SKYLIGHT



#### TOWN OF SEWALL'S POINT BUILDING DEPARTMENT One S. Sewall's Point Road Sewall's Point, Florida 34996 Tel 772-287-2455 Fax 772-220-4765

## **BUILDING PERMIT CARD**

THIS CARD MUST BE POSTED IN A CONSPICUOUS PLACE IN PLAIN VIEW FROM THE STREET PRIOR TO BEGINNING ANY WORK

#### A FINAL INSPECTION IS REQUIRED FOR ALL PERMITS

PERMIT NUMBER:   10019   DATE ISSUED:   FEBRUARY 23, 2012    SCOPE OF WORK:   INSTALL SKYLIGHT    CONTRACTOR:   EMIL LAVIOLA CUSTOM HOMES    PARCEL CONTROL NUMBER:   123841002-000-009302   SUBDIVISION   RIO VISTA – LOT 93					
CONTRACTOR: EMIL LAVIOLA CUSTOM HOMES					
PARCEL CONTROL NUMBER:   123841002-000-009302   SUBDIVISION   RIO VISTA - LOT 93					
CONSTRUCTION ADDRESS:   107 S RIVER RD					
OWNER NAME: GILBERTO .					
QUALIFIER: EMIL LAVIOLA   CONTACT PHONE NUMBER:   284-2598					
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. A CERTIFIED COPY OF THE RECORDED NOTICE OF COMMENCEMENT MUST BE SUBMITTED TO THE BUILDING DEPARTMENT PRIOR TO THE FIRST REQUESTED INSPECTION.  NOTICE: IN ADDITION TO THE REQUIREMENTS OF THIS PERMIT, THERE MAY BE ADDITIONAL RESTRICTIONS APPLICABLE TO THIS PROPERTY THAT MAY BE FOUND IN 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.					

ALL RE-INSPECTION FEES AND ADDITIONAL INSPECTION REQUESTS WILL BE CHARGED TO THE PERMIT HOLDER. THE CONTRACTOR OR OWNER /BUILDER MUST SCHEDULE A FINAL INSPECTION. FAILURE TO RECEIVE A SUCCESSFUL FINAL INSPECTION WILL RESULT IN PERMIT RENEWAL FEES, FINES, AND OR DENIAL OF FUTURE BUILDING PERMITS TO THE CONTRACTOR OR OWNER /BUILDER.

SKYLIGHT INSTALL					
Town of Sewall's Point					
Date: 6/15/11 BUILDING PERMIT APPLICATION Permit Number: 10019  OWNER/TITLEHOLDER NAME: 106 GIBERTS Phone (Day) 646-335-8359 (Fax)					
Job Site Address: 107 5 Priven Rd City: South Point State: Fl. Zip:					
Legal Description Rib Vista Lot 93 Parcel Control Number: 12384/802-000 009 3 62					
Owner Address (if different): City: State: Zip:					
SCOPE OF WORK (PLEASE BE SPECIFIC):					
WILL OWNER BE THE CONTRACTOR?  (If yes, Owner Builder questionnaire must accompany application)  COST AND VALUES: (Required on ALL permit applications)  Estimated Value of Improvements: \$ 1000					
YESNO(Notice of Commencement required when over \$2500 prior to first inspection, \$7,500 on HVAC change out)  Has a Zoning Variance ever been granted on this property?  Is subject property located in flood hazard area? VE10 AE9 AE8 X					
YES (YEAR) NO Stimated Fair Market Value prior to improvement: \$  (Must include a copy of all variance approvals with application)  FOR ADDITIONS, REMODELS AND RE-ROOF APPLICATIONS ONLY:  Estimated Fair Market Value prior to improvement: \$  (Fair Market Value of the Primary Structure only, Minus the land value)					
PRIVATE APPRAISALS MUST BE SUBMITTED WITH PERMIT APPLICATION  Construction Company: Emil LAVIDA Costom Homes LLC Phone 772-284-2598 Fax: 772882-4715					
Qualifiers name: Emil LAV. ola Street: 900 ANITH STREET City: FT Peace State: 61. Zip: 34982					
State License Number: 4786 038735 OR: Municipality:					
LOCAL CONTACT: Emil Prome Number: 772-284-2578					
DESIGN PROFESSIONAL:					
Street:City:City:					
AREAS SQUARE FOOTAGE: Living: Garage: Covered Patios/ Rollings: Enclosed Storage:					
Carport: Total under Roof Elevated Deck: Enclosed area below BFE*.  * Enclosed non-habitable areas below the Base Flood Elevation greater than 300 on ft. require a Non-Conversion dovenant Agreement.					
CODE EDITIONS IN EFFECT This APPLICATION: Florida Building Code (Structural) Medianical, Flumbing, Existing, Gas): 2007					
NOTICES TO OWNERS AND CONTRACTORS:  1. YOUR FAILURE TO RECORD A NOTICE OF COMMENCEMENT MAY RESULT IN YOUR PAYING TWICE FOR IMPROVEMENTS TO YOUR PROPERTY. WHEN FINANCING, CONSULT WITH YOUR LENDER OR AN ATTORNEY BEFORE RECORDING YOUR NOTICE OF COMMENCEMENT.  2. THERE ARE SOME PROPERTIES THAT MAY HAVE DEED RESTRICTIONS RECORDED UPON THEM. THESE RESTRICTIONS MAY LIMIT OR PROHIBIT THE WORK APPLIED FOR IN YOUR BUILDING PERMIT. IT IS YOUR RESPONSIBILITY TO DETERMINE IF YOUR PROPERTY IS ENCUMBERED BY ANY RESTRICTIONS. SOME RESTRICTIONS APPLICABLE TO THIS PROPERTY MAY BE FOUND IN THE PUBLIC RECORDS OF MARTIN COUNTY OR THE TOWN OF SEWALL'S POINT, THERE MAY BE ADDITIONAL PERMITS REQUIRED FROM OTHER GOVERNMENTAL ENTITIES SUCH AS WATER MANAGEMENT DISTRICTS, STATE AGENCIES, OR FEDERAL AGENCIES.  3. BUILDING PERMITS FOR SINGLE FAMILY RESIDENCES AND SUBSTANTIAL IMPROVEMENTS TO SINGLE FAMILY RESIDENCES ARE VALID FOR A PERIOD OF 24 MONTHS. RENEWAL FEES WILL BE ASSESSED AFTER 24 MONTHS PER TOWN ORDINANCE 50-95.  4. THIS PERMIT WILL BECOME NULL AND VOID IF THE WORK AUTHORIZED BY THIS PERMIT IS NOT COMMENCED WITHIN 180 DAYS, OR IF WORK IS SUSPENDED OR ABANDONED FOR A PERIOD OF 180 DAYS AT ANY TIME AFTER THE WORK IS COMMENCED. ADDITIONAL FEES WILL BE ASSESSED ON ANY PERMIT THAT BECOMES NULL AND VOID. REF. FBC 2007 SECT. 105.4.1. 105.4.1.15.					
*****A FINAL INSPECTION IS REQUIRED ON ALL BUILDING PERMITS******					
AFFIDAVIT: APPLICATION IS HEREBY MADE TO OBTAIN A PERMIT TO DO THE WORK AS SPECIFICALLY INDICATED ABOVE. I CERTIFY THAT NO WORK OR INSTALLATION HAS COMMENCED PRIOR TO THE ISSUANCE OF A PERMIT AND THAT THE INFORMATION I HAVE FURNISHED ON THIS APPLICATION IS TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE. I AGREE TO COMPLY WITH ALL APPLICABLE CODES, LAWS, AND ORDINANCES OF THE TOWN OF SEWALL'S POINT DURING THE BUILDING PROCESS.					
OWNER NOTORIZED SIGNATURE: (required per 713.135 F.S.) OR OWNERS LEGAL AUTHORIZED ACCOUNTED)  CONTRACTOR NOTORIZED SIGNATURE: (required per 713.135 F.S.)					
x Joseph Dilling					
State of Florida, County of: MANTON  On This the 15 day of white 15 day of whi					
State of Florida, County of:  On This the Gay of County of State of Florida, County of On This the Gay of County of County					
known to me or produced to the state of the					
As identification.  As identification.  As identification.  As identification.  As identification.  As identification.  My Commission Expires:  My Commission Expires:  As identification.  My Commission Expires:					
My Commission Expires: My Commission Expires:					
SINGLE FAMILY PERMIT APPLICATIONS BE ISSUED WITHIN 30 DAYS OF APPROVAL NOT APPLICATIONS WILL BE CONSTRUCTED ABANDONED AFTER 180 DAYS (FBC 105.3.2) - PLEASE PICKLY OF THE PROMPTLY!					

#### Martin County, Florida Laurel Kelly, C.F.A Summary

#### generated on 6/16/2011 8:44:40 AM EDT

Parcel ID

00930-2

Account #

**Unit Address** 

**Market Total** 

Data as of

12-38-41-002-000-

27604

107 S RIVER RD, SEWALL'S POINT

\$323,170

Value

6/11/2011

Owner Information

Owner(Current)

GILBERTO JOSEPH GILBERTO CYNTHIA A

**Owner/Mail Address** 

107 S RIVER RD STUART FL 34996

Sale Date

12/23/2010

**Document Book/Page** 

2493 1192

Document No.

2251029

Sale Price

144000

Location/Description

Account #

27604

Map Page No.

SP-05

**Tax District** 

2200

**Legal Description** 

**RIO VISTA S/D LOT 93** 

Parcel Address 107 S RIVER RD, SEWALL'S POINT

Acres

.5690

**Parcel Type** 

**Use Code** 

0100 Single Family

Neighborhood

120250 RIO VISTA DRY

**Assessment Information** 

**Market Land Value** 

\$139,700

Market Improvement Value

\$183,470

**Market Total Value** 

\$323,170



MIAMI-DADE COUNTY, FLORIDA METRO-DADE FLAGLER BUILDING 140 WEST FLAGLER STREET, SUITE 1603 MIAMI, FLORIDA 33130-1563 (305) 375-2901 FAX (305) 372-6339

## **NOTICE OF ACCEPTANCE (NOA)**

www.miamidade.gov/buldingcode

Maxim Industries, Inc. 1630 Terre Colony Court Dallas, TX 75212

TOWN OF SEWALL'S POINT
BUILDING DEPARTMENT
FILE COPY

SCOPE:

This NOA is being issued under the applicable rules and regulations governing the use of construction materials. The documentation submitted has been reviewed by Miami-Dade County Product Control Division and accepted by the Board of Rules and Appeals (BORA) to be used in Miami Dade County and other areas where allowed by the Authority Having Jurisdiction (AHJ).

This NOA shall not be valid after the expiration date stated below. The Miami-Dade County Product Control Division (In Miami Dade County) and/or the AHJ (in areas other than Miami Dade County) reserve the right to have this product or material tested for quality assurance purposes. If this product or material fails to perform in the accepted manner, the manufacturer will incur the expense of such testing and the AHJ may immediately revoke, modify, or suspend the use of such product or material within their jurisdiction. BORA reserves the right to revoke this acceptance, if it is determined by Miami-Dade County Product Control Division that this product or material fails to meet the requirements of the applicable building code. This product is approved as described herein, and has been designed to comply with the Florida Building Code, including the High Velocity Hurricane Zone.

DESCRIPTION: Model MAX DGCM 07 Curb Mount Skylight.

APPROVAL DOCUMENT: Drawing No. MAX DGCM 07, titled "Maxim Impact Glass Curb Mount Skylight", prepared by Maxim Industries, Inc., sheets 1 through 2 of 2, dated 06/23/07, with last revision dated 12/01/07, signed and sealed by Richard Boyette, P.E., bearing the Miami-Dade County Product Control approval stamp with the Notice of Acceptance number and approval date by the Miami-Dade County Product Control Division.

## MISSILE IMPACT RATING: Large and Small Missile Impact Resistant

LABELING: Each unit shall bear a permanent label with the manufacturer's name or logo, city, state and the following statement: "Miami-Dade County Product Control Approved or MDCPCA", unless otherwise noted herein.

RENEWAL of this NOA shall be considered after a renewal application has been filed and there has been no change in the applicable building code negatively affecting the performance of this product.

TERMINATION of this NOA will occur after the expiration date or if there has been a revision or change in the materials, use, and/or manufacture of the product or process. Misuse of this NOA as an endorsement of any product, for sales, advertising or any other purposes shall automatically terminate this NOA. Failure to comply with any section of this NOA shall be cause for termination and removal of NOA.

ADVERTISEMENT: The NOA number preceded by the words Miami-Dade County, Florida, and followed by the expiration date may be displayed in advertising literature. If any portion of the NOA is displayed, then it shall be done in its entirety.

INSPECTION: A copy of this entire NOA shall be provided to the user by the manufacturer or its distributors and shall be available for inspection at the job site at the request of the Building Official. This NOA consists of this page 1, evidence page E-1, as well as approval document mentioned above. The submitted documentation was reviewed by Carlos M. Utrera, P.E.

12/15/07

NOA No 07-1105.05 Expiration Date: January 10, 2013 Approval Date: January 10, 2008 Page 1

#### NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

#### A. DRAWING

1. Drawing No. MAX DGCM 07, titled "Maxim Impact Glass Curb Mount Skylight", prepared by Maxim Industries, Inc., sheets 1 through 2 of 2, dated 06/23/07, with last revision dated 12/01/07, signed and sealed by Richard Boyette, P.E.

#### B. TEST

- 1. Test reports on 1) Air Infiltration Test, per FBC, TAS 202-94
  - 2) Uniform Static Air Pressure Test, Loading per FBC TAS 202-94
  - 3) Water Resistance Test, per FBC, TAS 202-94
  - 4) Large Missile Impact Test per FBC, TAS 201-94
  - 5) Cyclic Wind Pressure Loading per FBC, TAS 203-94

along with marked-up drawings and installation of the Maxim Impact Glass Curb Mount Skylight, prepared by Hurricane Test Laboratory, LLC, and Test Report No. T482-0604-07, dated 10/09/07, signed and sealed by Vinu J. Abraham, P.E.

#### C. CALCULATIONS

1. Anchor calculations dated 10/28/07, prepared, signed and sealed by Richard Boyette, P.E.

#### D. QUALITY ASSURANCE

1. Miami Dade Building Code Compliance Office (BCCO).

#### E. MATERIAL CERTIFICATION

1. DuPont SentryGlass® Plus NOA # 06-1205.10.

#### F. STATEMENTS

- 1. Test Compliance letter issued by Hurricane Test Laboratory, LLC., dated 08/25/07, signed and sealed by Vinu J. Abraham, P.E.
- Code compliance letter dated 10/29/07, issued, signed and sealed by Richard Boyette, P.E.
- 3. No financial interest letter dated 10/29/07, issued, signed and sealed by Richard Boyette, P.E.

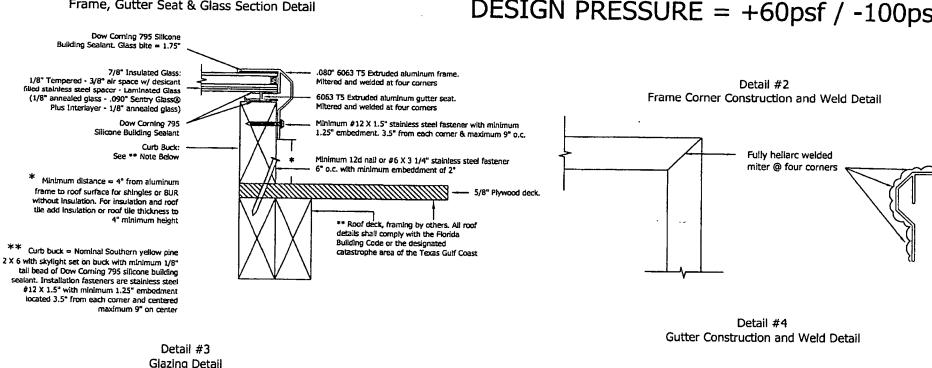
Carlos M. Utrera, P.E.

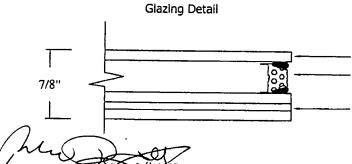
Product Control Examiner NOA No: 07-1105.05

Expiration Date: January 10, 2013 Approval Date: January 10, 2008

#### Detail #1: Frame, Gutter Seat & Glass Section Detail

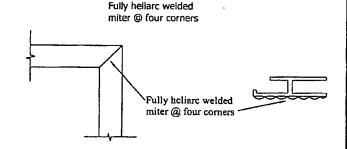
## DESIGN PRESSURE = +60psf / -100psf





Stainless steel desicant filled tube with primary & secondary seals. 3/8" Height X 1/2" Depth

Laminated Glass: 1/8" annealed glass - .090" DuPont Sentry Glass® Plus Interlayer - 1/8" annealed glass NOA No: 06-1205.10



RICHARD BOYETTE FL PE # 42485 4031 COCONUT BLVD ROYAL PALM BCH FL 33411 561-790-5766



KYLIGHTS

1630 Terre Colony Court Dallas, Texas 75212 P: 888.222.4898 P: 214.905.2021 F: 214.905.2024 www.maximskylights.com

TITLE: MAXIM IMPACT GLASS CURB MOUNT SKYLIGHT

DRAWING NO .: MAX DGCM 07

DATE: 2007.12.01

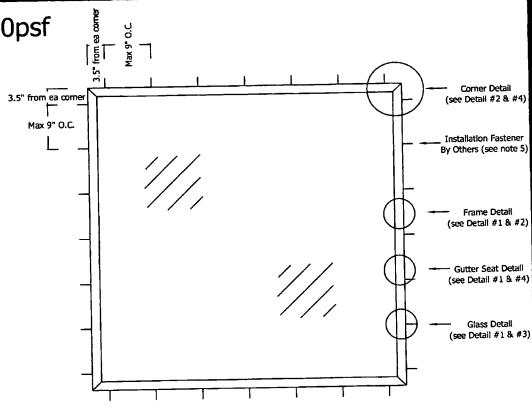
DRAW BY: DJT

**REVISION: #1** 

SCALE: NTS

SHEET: 1 OF 2

DESIGN PRESSURE = +60psf / -100psf Width =  $60.625^{\circ}$ DL Opening = 58.375



- 1. This skylight is designed to comply with all zones, including the HVHZ, of the Florida Building Code and all zones of the designated catastrophe area of the Texas Gulf Coast.
- 2. This skylight meets small & large missle impact resistance (TAS-201/ASTM E1886/ASTM E1996) and no other protection is required.
- 3. All framing and roof deck is by others and must comply with the Florida Building Code or the designated catastrophe area of the Texas Gulf Coast.
- 4. All sizes equal to or less than the test size total square footage are to be accepted under this NOA.
- 5. Fasteners used to attach skylight to wood curb are to be minimum #12 X 1.5" stainless steel with minimum embedment of 1.25"

#### Bill of Materials:

- 1. 6063-T5 Extruded Aluminum Frame mitered and welded at four corners. Manufacturer Maxim
- 2. 6063-T5 Extruded Aluminum Gutter mitered and welded at four corners. Manufacturer Maxim
- 3. Dow Corning 795 Silicone Building Sealant located between aluminum frame and glass (glass bite) and glass and gutter. Manufacturer - Dow Corning
- 4. 7/8" Insulated glass with Sentry Glass Plus interlayer: 1/8" Tempered 3/8" stainless steel desicant filled tube (air space) - 2 pcs 1/8" annealed with .090" Sentry Glass Plus interlayer. Manufacturer - DuPont
- 5. #12 X 1.5" Stainless steel fasteners 3.5" from each corner, maximum 9" on center with minimum embedment of 1.25".

RICHARD BOYETTE

FL PE # 42485 4031 COCONUT BLVD ROYAL PALM BOH FL 3341



1630 Terre Colony Court Dalias, Texas 75212 P: 888.222.4898 P: 214.905.2021 F: 214.905.2024 www.maximskylights.com

TITLE: MAXIM IMPACT GLASS CURB MOUNT SKYLIGHT

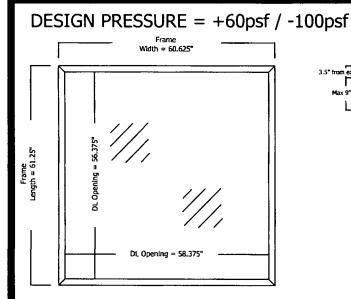
DATE: 2007.12.01 DRAWING NO .: MAX DGCM 07

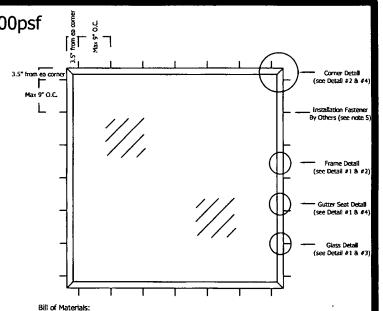
DRAW BY: DJT

REVISION: #1

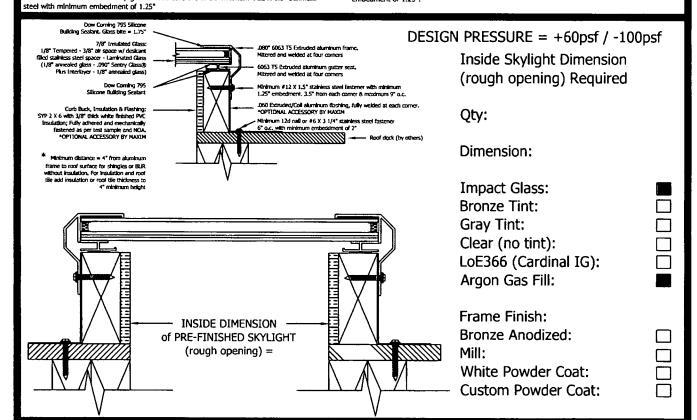
SCALE: NTS

SHEET: 2 OF 2





- . This skylight is designed to comply with all zones, including the HVHZ, of the Florida Building Code and all zones of the designated catastrophe area of the Texas Gulf Coast. This skylight meets small & large missie impact resistance (TAS-201/ASTM E1886/ASTM E1996)
- and no other protection is required. 3. All framing and roof deck is by others and must comply with the Florida Building Code
- or the designated catastrophe area of the Texas Gulf Coas . All sizes equal to or less than the test size total square footage are to be accepted
- under this NOA. 5. Fasteners used to attach skylight to wood curb are to be minimum #12 X 1.5" stainless
- 1. 6063-T5 Extruded Aluminum Frame mitered and welded at four corners. Manufacturer Maxim
- 6063-T5 Extruded Aluminum Gutter mitered and welded at four corners. Manufacturer Maxim Dow Corning 795 Silicone Building Sealant located between aluminum frame and glass (glass bite)
- and glass and gutter. Manufacturer Dow Corning
- 4. 7/8" Insulated glass with Sentry Glass Plus Interlayer: 1/8" Tempered 3/8" stainless steel desica filled tube (air space) - 2 pcs 1/8" annealed with .090" Sentry Glass Plus interlayer. Manufacturer - DuPont
- 5. #12 X 1.5" Stainless steel fasteners 3.5" from each corner, maximum 9" on center with minimum embedment of 1.25".





1630 Terre Colony Court Dallas, Texas 75212 P: 888.222.4898 P: 214.905.2021 F: 214.905.2024 www.maximskylights.com

Test Methods Include:	Test Condition	Result
ASTM E283 & TAS 202		
Air Infiltration	1.57 psf & 6.24 psf	Pass
ASTM E331 & E547 & TAS 202		
Water Infiltration	9.00 psf	Pass
ASTM E330 & TAS 202		
Uniform Static Load	+120 psf/-200 psf	DP = +60  psf/-100  psf
ASTM E1886/ E1996 & TAS 201		
Large & Small Missile	9lb 2 X 4 @ 50+/- fps	No Penetration
ASTM E1996 & TAS 203		
Cyclic Load	+120 psf/-200 psf	DP = +60  psf/-100  psf

Tested and conforming to AAMA/WDMA/CSA 101/I.S.2/A440 & ASTM E1300

#### **SECTION 08620—UNIT SKYLIGHTS**

#### Dade County/FBC/TDI Approved Impact Glass Skylight (Model(s) DGCM/DGSF)

#### PART 1: General

#### 1.01 Section Includes:

#### A. Scope:

This section includes everything necessary for and incidental to the execution and completion of the Florida Building Code, Dade County and Texas Department of Insurance approved Impact Glass glazed Curb Mount skylight as shown on all drawings and specified herein.

#### B. Work Included:

Work included, and is limited to, the skylight materials only and includes the following:

1. I" Impact Glass with DuPont Sentry Glass Plus unit skylights complete with curb mount frame for installation on flashed curb by others or unfinished 2 X 6 SYP curb provided by Maxim Industries, Inc.

#### C. Related Work:

- 1. Division 7: Thermal & Moisture Protection.
- 2. Division 8: Windows & Doors.
- 3. Section\_\_\_\_ final cleaning.

#### 1.02 References and Approvals:

Architectural Testing, Inc., 130 Derry Court, York, PA 17402

REPORT#: 01-43381.01

Miami-Dade County Building Code Compliance Office

Product Control Notice of Acceptance (NOA): 08-0219.02 Expires -May 15, 2013

Sheffield Plastics, Inc., 119 Salisbury Road, Sheffield, MA 01257

Product Control Notice of Acceptance (NOA): 01-0709.07 Expires: 08/27/2012

Florida Building Commission 2555 Shumard Oak Blvd., Tallahassee, FL 32399-2100

2004 Version of the Florida Building Code: Product Approval Number: FL #2418-R3

Texas Department of Insurance 333 Guadalupe Austin, TX 78714-9104

Texas Department of Insurance Evaluation Report no. SK-13

Texas Department of Insurance 333 Guadalupe Austin, TX 78714-9104

Texas Department of Insurance Evaluation Report no. SK-18

Hurricane Test Lab, 525 32<sup>nd</sup> Street Lubbock, Texas 79404

**REPORT#:** T482-0604-07

Miami-Dade County Building Code Compliance Office

Product Control Notice of Acceptance (NOA): 07-1105.05 Expires –Jan 10, 2013

E.I. DuPont de Nemours & Co., Inc. 8480 DuPont Road Washington, WV 26181

Product Control Notice of Acceptance (NOA): 06-1205.10

National Accreditation & Management Institute 11870 Merchants Walk Newport News VA 23606

Product, Manufacturing and Quality Assurance Certification No.: NI009346

Construction Consulting Lab 1601 Luna Road Carrollton, Texas 75006

AAMA/WDMA/CSA 101/I.S.2/A440-05 including: ASTM E283, ASTM E330, ASTM E331 ASTM E547—Standard specification for windows, doors & skylights

#### 1.03 Performance Criteria:

#### A. Impact Resistance:

Impact Glass glazed unit skylights must meet the requirements of Protocol TAS—201-94

#### B. Static Air Pressure:

Impact Glass glazed unit skylights must meet the requirements of Protocol TAS—202-94

#### C. Cyclic Wind Pressure Loading:

Impact Glass glazed unit skylights must meet the requirements of Protocol TAS—203-94

#### D. Structural Loads:

Impact Glass glazed unit skylights must meet the requirements of Protocol TAS—202-94; Design Load = +60.0 psf. & -100.0 psf.

#### E. Cyclic Wind Pressure Loading:

Impact Glass glazed unit skylights must meet the requirements of Protocol TAS—203-94; Design Load = +60.0 psf. & -100.0 psf.

F. Other standards met or exceeded and thusly included in this specification:

ASTM E330, ASTM E331, ASTM E283, ASTM E547, ASTM E1886, ASTM E1996

#### 1.04 Submittals:

#### A. Shop Drawings:

Submit\_\_\_\_\_copies of manufacturers standard approval sheet for architects review and approval.

#### 1.05 Warranty:

Skylight manufacturer shall provide a written warranty against defects in materials and workmanship for a period of five (5) years from date of installation for frame and finish, seven (10) years for glazing.

#### 1.06 Manufacturer:

Dade Glass Curb Mount/ Dade Glass Self Flashing skylight(s) shall be Maxim Industries, Inc. model DGCM/DGSF as manufactured by Maxim Industries, Inc., 1630 Terre Colony Court Dallas, Texas, 214-905-2021 with sizes as shown on drawings.

#### Part 2: Products:

#### 2.01 Materials:

#### A. Frame:

Frame shall be fabricated from 6063-T5/T6 aluminum extrusion with a thickness of .090 or typical wall per extrusion blueprint. Frame shall include a condensation gutter applied to the interior side of the glazing made from 6063-T5/T6 aluminum extrusion with a thickness of .090 or typical wall per extrusion blueprint. All corners shall be welded using the heliarc process.

#### B. DuPont Sentry Glass® Plus Impact Glass:

DuPont Sentry Glass® Plus Impact Glass shall be secured to frame per product approval drawings.

#### C. Aluminum Finish:

All exposed aluminum to be Mill Finish, Clear Anodized, Bronze Anodized, or Powder Coated Custom Color, as selected by architect.

#### D. Sealants:

1. Dow Corning 795 sealant:

Dow Corning 795 structural sealant applied continuously around perimeter of the skylight frame between the Glass and frame.

#### E. Fasteners:

No fasteners are supplied but must conform to product control approval drawings. Pre-positioned fastener holes are provided.

#### F. Curb:

Optional Curb provided by Maxim. Verify wood, aluminum (per 2.01 A) or other material as specified.

#### 2.02 Assembly:

All skylights shall be factory assembled and factory glazed.

#### Part 3 Installation:

#### 3.01 Site Inspection:

Installer shall notify general contractor/project manager of any structural or dimensional deficiencies immediately. No work shall proceed without the correction of all deficiencies or written authorization is given to proceed.

#### 3.02 Installation:

Skylight shall be installed in strict accordance with installation drawings and instructions provided by the manufacturer. Any deviation shall only be through written authorization from the architect.

#### A. Sealants:

No sealants shall be applied to aluminum if temperature is below 32 degrees F.

#### 3.03 Protection:

Protection of skylights during construction shall be the responsibility of the general contractor/project manager.

#### 3.04 Cleaning:

#### A. General Cleaning:

Installer shall remove all protective coverings from frames and/or domes and shall leave installation free from heavy debris and/or sealant markings.

#### B. Final Cleaning:

Final cleaning in accordance with manufacturers recommendations shall be by the general contractor/project manager. Cleaning instructions shall be located on manufacturers label.

#### **End of Section**

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			INSPECTOR

## TOWN OF SEWALL'S POINT, FLORIDA

APPLIED FOR BY	\$200.3 TREE REMOVAL PE	RMIT Nº 2082 (Contractor or Owner)
	RIVER ROAD	
·	, Lot,	
Kind of Trees		
No. Of Trees: REMOVE $\_3$	Palms	
No. Of Trees: RELOCATE	WITHIN 30 DAYS (NO FEE)	
No. Of Trees: REPLACE	WITHIN 30 DAYS =	
REMARKS		<u> </u>
Signed,Applican	Signed Sure	Jewir Clerk
VN OF SEWALL'S	S POINT Call 287-2455 WORK HOURS	- 8:00 A.M12:00 Noon for Insp 8:00 A.M 5:00 P.M.—NO SUNDAY WO
	MOVAL P	ERMIT
	MOVAL P	ERMIT
	RE: ORDINANCE 103	
	PROJECT DESCRIPTION	

## TOWN OF SEWALL'S POINT APPLICATION FOR TREE REMOVAL, RELOCATION, REPLACEMENT

Tree Defined: Any self-supporting, woody plant which normally grows to an overall height of at least fifteen (15) feet in the vicinity of the town. Replant and landscape trees shall be considered a tree.

#### No permit required for:

- 1. Trimming of trees unless it effectively removes it, meaning trimming or pruning to the extent that a plant's natural function is severely altered.
- 2. Trees with a diameter of less than one inch.

#### Permit Fee:

- 1. Tree permits are \$15.00, payable in advance.
- 2. No permit fee needed for tree which is dead, diseased, injured, hazardous to life or property, or a prohibited species. Prohibitive species include Earleaf Acacia, Woman's Tongue, Norfolk Island Pine, Bischofia, Schefflera, Ear Tree, Eucalyptus, Non-Native Ficus, Silk Oak, Chinese Tallow Tree, Java Plum, Chinaberry, Brazilian Peppers, Australian Pine, and Melaleuca and must be removed before construction begins on new single family residence (S.F.R.).

No removal permits will be issued for native species trees: Black Ironwood, Black Mangrove, Blolly, Buttonwood, Cabbage Palm, Cocoplum (red tip and green tip), Coral Bean, Deer Moss, Gray Twig, Gopher Apple, Gumbo Limbo, Inkwood, Laurel Oak, Leather Fern, Live Oak, Mahogany, Marlberry, Mastic, Mulberry, Myrtle Oak, Paradise Tree, Pigeon Plum, Pond Apple, Prickly Pear, Red Mangrove, Red Maple, Red bay, Saffron Plum, Sand Pine, Scrub Pine, Satinleaf, Saw Palmetto, Scrub Hickory, Sea Grape, Sea Oxeye, Slash Pine, Stoppers, Wild Lime, Sumac (southern), Sugar Berry (Hackberry), Torchwood, Wild Coffee, Varnish Leaf, Water Oak, Wax Myrtle, West Indian Cherry White Mangrove

#### Application procedures:

- 1. Fill out application information below to include:
  - a. applicant information
  - b. written statement giving reasons for removal, relocation, or replacement if necessary
  - c. for a new S.F.R., a site plan which shall include the dimensional location on a survey, scale drawing or aerial photograph, superimposed with lot lines of scale, of all existing or proposed structures, improvements and site uses, location of affected trees identified with an estimated size and number, etc.
  - d. for an existing residence, a drawing of house with location of trees to be removed, relocated can be submitted in lieu of site plan.
- 2. Place identification tape or ribbon on each tree for clarity to inspector if necessary.
- 3. Inspector will visit site and review application and pass, fail or revise.
- 4. Permit must be picked up and on site prior to work proceeding.

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Owner John Gaul	Address 107	S. River Rd Phone
Contractor Owner	Address	Phone
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No. of Trees: RELOCATE	_ WITHIN 30 DAYS	Type:
No. of Trees: REPLACE	_ WITHIN 30 DAYS	Туре:
Written statement giving reasons:	growing b	etween two fendes
Signature of Applicant	Soul	Date 92-03
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Plans approved as submitted	Plans ap	proved as revised/marked:/

#### TOWN OF SEWALES POINT BUILDING DEPARTMENT - INSPECTION LOG Date of Inspection Tue Mon Wed Fri 5:20 - 14 Page of PERMINAL OMNER/ADDRESS/CONTRACTOR & INSPECTION RYPES & RESULTS & LEGIMMENTS & DESCRIPTION OF THE PROPERTY OF T 10806 ELMS FINAL SIDING 8 PENLIWINKLE NAS CLOSE AG ENVIRONMENTAL INSPECTOR 4 PERMITEHE CWINER/ADDRESS/CONTRACTION TO INSPECTION TYPE TO THE PROJUCTS AS THE SULTIS 10845 MellVAINE FINAL 20 CASPLE HILL PILINGS CLOSE BILL HUGHS CONST & LIFT INSPECTION TYPE 45 TESULIS TO COMMENT 10848 GENMANOT FOOTENS M88 14 S. Senaces Or Ro Seott Holmes PERMITER OWNER/ADDRESS/CONTRACTOR: INSPECTIONALYPED TO RESULTS TO COMMITENTS. 10852 FINAL ROOF 185 4 WONTH CO CLOXE THE SYSTEM PERMITS OWNER/ADDRESS/GONS INSPECTOR IRACIOR: INSPECTION TARES TO RESULTANCE COMMENTS ROSEMANN 10842 Dry-IN & METIN RESET WED 5 RIO VISTA DR CODE RED ROSFERS LERMINS# OWNER/ADDRESS/CONTRACTOR INSPECTION TYPE AS RESULTS COMMENTS GILBERTO REPORTS FROM AROMIS TRUE OL 107 S. Riven Bo + overiers INSPECTOR 2 ERMINI DAWNER/ADDRESS/CONTRACTOR INSPECTION TAYRES A RESULTS TO COMMENTS INSPECTOR