# **4 Rio Vista Drive**

# OF SEWALL'S POINT, FLORID

#### APPLICATION FOR BUILDING PERMIT

Permit No. 7

Date 3 Apr \*\*\*(This application must be accompanied by 3 sets of complete plans, to proper scale, including plot plan, foundation plan, floor plans, wall and roof cross sections, plumbing and electrical layouts, and at least, two elevations as applicable) 28 YANUS COURT howedanz Present Address Willowdale, ONTARIO Ph 223-07/0 CANADA Mahisy General Contractor SELF Address Ph Where licensed \_License No. — Plumbing Contractor License No. Electrical Contractor License No. Street building will front on (TO BE NAMED Kio Vista Lot No. 63 Area Subdivision Yapaed -Building area, inside walls (excluding garage, carport, porches) Sq ft\_2000 Other Construction(Pools, additions, etc.) GARAGE DRIVEWAY Contract Price(excluding land, rugs, appliances, landscaping \$ 41 000 Total cost of permit Plans approved as submitted\_\_\_\_\_\_Plans approved as marked\_\_\_\_\_ I understand that this permit is good for 12 months from date of issue and that the building must be completed in accordance with the approod plan and that the site be clean and rough-graded within 12 month period. Signed by General Contractor I understand that this building must be in accordance with the approved plan and comply with all code requirements before a Certificate of Approval for Occupancy will be issued and the property approved for all utility services. I, also, agree that within 90 days after the building has been approved for occupancy, that the property will, also, be landscaped as to be compatible with the neighborhood. Signed by Owner Note: Speculation Builders will be required to sign both statements. TOWN RECORD

Date submitted Date approved	418178 Starke James	re-MAC	Tools #/3.
Certificate of Occupancy		Date	519

 $(x,y) = (x,y)^{\frac{1}{2}}(x,y) + (x,y)^{\frac{1}{2}}(x,y) = (x,y)^{\frac{1}{2}}(x,y)$ 



#### TOWN OF SEWALL'S POINT

#### CERTIFICATE OF APPROVAL FOR OCCUPANCY

Date January 5, 1976

This is to request the			•
Occupancy be issued to G			-
For property built under l	Permit No. 519	Dated April	9. 1975
when completed in conforma	ance with the Appro	oved Plans.	
	Signed		
***	***		
RECORD OF	F INSPECTIONS		
Item I	Date	Approved by	
Footings Rough plumbing Perimeter beam Rough electric Close in Final plumbing Final electric Final electric Final electric Final final electric Final final electric	Slab 7/8/75	Charles Duryes	1
Final Inspection for Issue			1/5/26
Approved by	Building Inspector	charle fl	myec date
	Town Commission	John Son	1/5/70 date
		, ,	_
Utilities notified Januar	y 5, 1976 da	te	
Original Copy sent to	Mr. Roger Morgan		
(Keep carbon copy for Town	n files)		

### CERTIFICATE OF APPROVAL FOR OCCUPANCY

Date 19/75

This is to request that a Certificate of Approval for Occupancy be issued to SCHICKEDANZ 4 BIO VISTA DATE 3
For property built under Permit No. 5/9 Dated APB 9/75
when completed in conformance with the Approved Plans.
Signed
*******
RECORD OF INSPECTIONS
Item Date Approved by
Footings 6/17/750 G/25/7507 7/8/75 SLAB OF Perimeter beam 7/2//75 Rough electric 9/29/75 Close in 9/29/75 Final plumbing Final electric 1/5/76 OF
Final Inspection for Issuance of Certificate for Occupancy.
Approved by Building Inspector Challe Venge date
Approved by Town Commissiondate
Utilities notified 1/5/76 Chale Margia 1/5/16 Tours
Original Copy sent to
(Keep carbon copy for Town files)

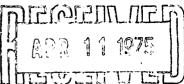
\*63

### DEPARTMENT OF HEALTH AND REHABILITATIVE SERVICES

DIVISION OF HEALTH Application and Permit

of

Individual Sewage Disposal Facilities



#### Section I - Instructions:

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

- Indicate name and date of recording of subdivision. If not recorded, attach metes and bounds description.
- 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 and give this office a 24-hour notice when ready for inspection.

Section II - Information:			
1. Property Address (Street & House No.	`		
Lot 63 Block Subdivisio		IO VISTA	
		ALA TO SENALI'S POINT RO	
RIGHT, TO RIOVISTA RIGHT			1.00
2. Owner or Builder SCHICKEDANZ		LOI DO MIGHT	
P.O. Address VILLA DELSOL City H	UTON	NSON /SLAND	
3. Specifications			
3 BEDROOM			
Tank Drainfield		Scale 1" = 50'	
700 Gals. 2101 ft. of 6" clay tile			
for 5" perforated		(Rear)	
plastic drain in a			
3' trench or	(Z		) ĝ
Gals ft. of 4" clay drain	(Name		(Name
or 4" perforated	0		
plastic drain in an	ρŧ	SEE	) of
18" trench	±8		St
4. House to be constructed:	re (S	ATTACHED	
Check one: FHA  VA	(Side	· · · · · · · · · · · · · · · · · · ·	reet c
	e) or	SHEET	
		SHEET	Ř
This is to certify that the project	State		State
described in this application, and as	ate		at
detailed by the plans and specifica-			
tions and attachments will be con-	Rd.		Rd.
structed in accordance with state	Ċ		
requirements.			
Applicant: SCHICKERANA ROS		(Front)	
Applicant: <u>SCHICKEDANZ BROS.</u> Please Print		(Name of Street or State Road)	
111 1 1011		(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	•
Signature Shubulan Bus / 13 Aus	🔥 Date:	4/10/25	_
* * * * * * * * * * * * * * DO NOT WRIT	TE BELOW	7 MUTC TIME * * * * * * * * * *	* * * *
Section III - Application Approval & Con			
Installation subject to following sp			<b>9</b>
sewer plant operating.	Lean of	ate elect	
The above signed application has bee			17-13.
Florida Administrative Code, and con	structi	on is hereby approved, subject to	the
above()specifications and conditions.			
		lth Dept. Water Date	4/10/75
* * * * * * * * * * * * * * * * * * * *		* * * * * * * * * * * * * * * *	* * * *
Section IV - Final Construction Approval	<u>.</u>		
Construction of installation approve	:d:	Yes No	
Date: By:			
FHA No. VA No.		<del></del>	

TEMPORARY SAN 428 REV. 7/1/73

# DEPARTMENT OF HEALTH AND REHABILITATIVE SERVICES DIVISION OF HEALTH

# INDIVIDUAL SEWAGE DISPOSAL FACILITIES DATA SHEET

Locati		Applicant: SCHICKEDANZ BROS.
	LOT 63	County: MARTIN
NOTE.	other waters, nor within 75 feet of any p	nin 50 feet of the high water line of a lake, stream, canal or private well; nor within 100 feet of any public water supply; nor within 100 feet of any public sewer system.
VACA	Ho	me 25'
100'	100'	101
VACANT	PROPOSED BY VAC	Plot plan must show all data required in 100-6.03 2(a) and all other pertinent data.  PROVIDE 18" OF WELL GRADED SAND FILL OVER SEPTIC SYSTEM AREA & KEEP SYSTEM AS HIGH AS POSSIBLE.  PUBLIC WATER.
30,	FIRST ROAD IN RIO VI	TEST LOCATION IS LEVEL WITH ROAD &.
204		PLAN ole: 1" = <u>50</u>
SOIL	DATA	<u>LEGEND</u>
ow Ground Surface	GREY SAND  WHITE SAND	Drainage Pattern  Proposed Septic Tank and Drainfield  Proposed Water Supply Well  Existing Water Supply Well  Soil Boring and Percolation Test Location
SOIL BC LOG Soil Ide Soil Cha Percolati Water To During W		CERTIFIED BY:  CERTIFIED BY:  John No. 16552  FLORIDA PROFESSIONAL No. 16552  John No. 16552  John No. 16552  John No. 16552
	ed Fill Checked By:	Sheet 2 of 2
_		3 n ee [

#### SCHICKEDANZ BROS. - FLORIDA

28 Yanus Court

Willowdale, Ontario

Phone:

Canada M2H154

416-223-0710

Building Department, Town of Sewall's Point, 1 South Sewall's Point Road. Jensen Beach, Florida 33457.

Gentlemen:

I certify that the house to be constructed on proposed Lot 63, Rio Vista Subdivision will conform to all set back and location requirements. No attempt will be made to show "hardship" at a later date, in the unlikely event that the house is not properly located.

It is to be understood that no certificate of occupancy will be issued for the described residence until the Rio Vista Subdivision is recorded.

Yours very truly,

SCHICKEDANZ BROS. - FLORIDA

Resoresentative

April 9, 1975

M

The File 4/9/15 #519

# 5583 RE-ROOF

MASTER	PERMIT	NO.	N/A

Date	BUILDING PERMIT NO.	5583
Building to be erected for TAMMY KRAPIL	Type of Permit	<u> </u>
	(Contractor) Building Fee _	
Subdivision RIO VISTA Lot 63 Blo	ck Radon Fee _	
d and land	Impact Fee _	1
Type of structure	A/C Fee _	
, and the second	Electrical Fee _	
Parcel Control Number:	Plumbing Fee _	<b>_</b> .
12 3841002 000 663 05 000	Roofing Fee	12000
Amount Paid 1200 Check # Cash Cash	Other Fees ( ))	10000
Total Construction Cost \$	TOTAL Fees	120 td
Signed Signed	d _ h	0/
Applicant	Town Building Inspecto	tofficer

# RE-ROOFING PERMIT

		INSPECTIONS	3	
DRY IN PROGRESS	DATE	·	PROGRESS FINAL	DATE
		S – 8:00 A	M UNTI	CALL 287-2455 L 5:00 PM
	Mo	ONDAY TROUGH S	SATURDAY	
□ New (	Construction	□ Remodel		n 🛘 Demolition

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

Owner or Titleholder Name: TAM MY + KIRK KVAP			
	City: SE	Building Permit Number	1 Zip 34991
Legal Description of Property: 63 Rto ULSTA	Parcel	Number: 11-38-41-001	-000-0063-054
Location of Job Site: 4 Rio UI ST A	Type of Work To Be D	one: REROOF	
CONTRACTOR/Company Name: Apostolo Poulo	St PAULICK	COUST Phone Number 2	60-5793
Street: 3925 SW 1014 HUC	City: ( Ja )	on City State FLA	7in 34900
State Registration Number:State Certification	on Number (CC00390	Martin County License Number	
ARCHITECT:		Phone Number	
Street:	City:	State:	Zip:
ENGINEER:		Phone Number:	
Street:	City:	State:	Zip:
AREA SQUARE FOOTAGE - SEWER - ELECTRIC Living:	Garage: C	Covered Patios: Screene	dPorch:
Carport: Total Under Roof W			
Type Sewage:Septic Tank Permit N			
FLOOD HAZARD INFORMATION Flood Zone:	Minimum Base Flo	od Elevation (BEE)	NGVD
Proposed First Floor Habitable Floor Finished Elevation:			
COST AND VALUES Estimated Cost of Construction or Improvem	nents: 3606	Estimated Fair Market	Value (FMV) Prior
To Improvements:If Improvement, Is Cost Gre	eater Than 50% Of Fair Marke	t Value YESN	0
SUBCONTRACTOR INFORMATION			
Electrical:	State:	License Number:	<del></del>
	_		
Mechanical:	State:	License Number:	
Mechanical:Plumbing:			**
Plumbing:	State:	License Number:	_ <del></del>
Plumbing:	State:	License Number: License Number: ., SIGNS, WELLS, POOLS, FURN	IANCE, BOILERS,
Plumbing:Roofing:	State:	License Number: License Number: ., SIGNS, WELLS, POOLS, FURN	IANCE, BOILERS,
Plumbing:  Roofing:  I understand that a separate permit from the Town may be required for the HEATERS, TANKS, AIR CONDITIONERS, DOCKS, SEA WALLS, AREMOVAL AND RELOCATIONS.	State:	License Number: License Number: ., SIGNS, WELLS, POOLS, FURN	IANCE, BOILERS,
Plumbing:  Roofing:  I understand that a separate permit from the Town may be required to HEATERS, TANKS, AIR CONDITIONERS, DOCKS, SEA WALLS, A REMOVAL AND RELOCATIONS.  CODE EDITIONS IN EFFECT AT TIME OF APPLICATION	State:_State:_Sta	License Number: License Number: Signs, WELLS, POOLS, FURN	IANCE, BOILERS, IOVAL, AND TREE
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TR	ODUCER		THIS CERTIFICATE IS ISS	UED AS A MATTER OF I	09/18/01 NFORMATION	
DA	NN INSURANCE		ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AMEND, EXTEND OR			
7.7	10 S. Lakeside Drive		ALTER THE COVERAGE A	FFORDED BY THE POLI	CIES BELOW.	
PI	nockburn IL 60015 none:847-444-1060 Fa	x:847-444-1065	INSURERS	AFFORDING COVERAG	E	
INS	URED		INSURER A: AMCOMP Pre	ferred Insurançe	<u> </u>	
			INSURER B:			
	Emerald Staffin	ng Services,Inc.	INSURER C:			
	P.O. Box 932 Stuart FL 34995	5-0932	INSURER D:			
<u>_</u>	VED OF S		INSURER E:			
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	GENERAL LIABILITY			EACH OCCURRENCE	s	
	COMMERCIAL GENERAL LIABILITY			FIRE DAMAGE (Any one fire)	S	
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ŀ				GENERAL AGGREGATE	\$	
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	AUTOMOBILE LIABILITY ANY AUTO			COMBINED SINGLE LIMIT (Ea accident)	s	
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	HIRED AUTOS			BODILY INJURY (Per accident)	\$	
	NON-OWNED AUTOS			PROPERTY DAMAGE	\$	
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		HICLES/EXCLUSIONS ADDED BY ENDORSEME	NT/SPECIAL PROVISIONS			
EV:	idence of coverage				,	
		ITIONAL INSURED; INSURER LETTER:	CANCELLATION			
	Town of Sewalls Point		SHOULD ANY OF THE ABOVE DESCRI		1	
	Code Enforcement		DATE THEREOF, THE ISSUING INSURE		1	
	1 S Sewalls Point Roa		NOTICE TO THE CERTIFICATE HOLDER			
	SEwalls Point, Fl 34		IMPOSE NO OBLIGATION OR LIABILITY	Y OF ANY KIND UPON THE INSUI	RER, ITS AGENTS OR	
	APostolopoulos & Paul	ick Construction	REPRESENTATIVES.  AUTHORIZED REPRESENTATIVE	<del></del>		
	3425 SW 78th AVe		AUTHORIZED RESERVICIVE		ļ	
	Palm City F1 34990		- South James	@ACOPD COL	RPORATION 1988	
AC(	ORD 25-S (7/97)			SACORD COI	VE OWN HOW 1900	

BUILDING CODE COMPLIANCE OF METRO DADE FLAGUER BUILDING 40 WEST FLAGLER STREET SUITE 1603 (305) 375-2901 (AX (305) 375-2908

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

CONTRACTOR ENFORCEMENT SECTION (305) 375-2966 FAX (305) 375-2908 PRODUCT CONTROL DIVISION (305) 375-2902 FAX (305) 372-6339

Your application for Product Approval of: Original Timberline Asphalt Shingles.

G.A.F. Materials Corporation

1361 Alps Road

Wayne

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 Miami-Dade County Building Code Compliance Office (BCCO) under the conditions specified herein.

This approval shall not be valid after the expiration date stated below. BCCO reserves the right to secure this product or material at anytime 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 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.

PRODUCT CONTROL NOTICE OF ACCEPTANCE

NJ 07470

Acceptance No.: 00-0105.02

Expires: 04/22/2003

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 Dade County, Florida under the conditions set forth above.

Director

Miami-Dade County

Building Code Compliance Office

Approved: 04/21/2000

1 of 5

Internet mail address: postmaster@buildingcodeonline.com

Homepage: http://www.buildingcodeonline.com

9736283451

PAGE.01



# PRODUCT CONTROL NOTICE OF ACCEPTANCE ROOFING SYSTEM APPROVAL

Applicant:
GAF Materials Corp.

1361 Alps Road

Wayne, New Jersey: 07470

Product Control No. 00-0105.02

Approval Date: April 21, 2000

Expiration Date: April 22, 2003

#### 1. SCOPE

This renews GAF Timberline Asphalt as manufactured by GAF Materials Corp. described in Section 2 of this Notice of Acceptance, designed to comply with the South Florida Building Code, 1994 Edition for Miami-Dade County.

Category:

Roofing

Sub Category:

Shingles, Dimensional

#### 3 PRODUCT DESCRIPTION

Product	Dimensions Tes	t Specifications	Product Description
GAF Timberline	13 <sup>1</sup> / <sub>4</sub> x 39 <sup>1</sup> / <sub>4</sub>	PA 110 Fiber	glas reinforced heavy weight asphalt
		;roof s	shingle, with a laminate profile

#### 4 LIMITATIONS

- 4.1 Fire classification is not part of this acceptance, refer to a current Approved Roofing Materials Directory for fire ratings of this product.
- 4.2 Shall not be installed on roof mean heights in excess of 33 ft.

#### 5 INSTALLATION

- 5.1 Shingles shall be installed in compliance with Miami-Dade County Product Control Shingle Installation Procedure No. 115.
- 5.2 Flashings shall be in accordance with Section 9.3 Option "B" (Step-flashings) of Miami-Dade County Product Control Shingle Installation Procedure No. 115
- 5.3 The manufacturer shall provide clearly written application instructions.
- 5.4 Exposure and course layout shall be in compliance with Detail 'A', attached.
- 5.5 Nailing shall be in compliance with Detail 'B', attached.

#### 6 LABELING

6.1 Shingles shall be labeled with the Miami-Dade Logo or the wording "Miami-Dade County-Dade Product Control Approved".

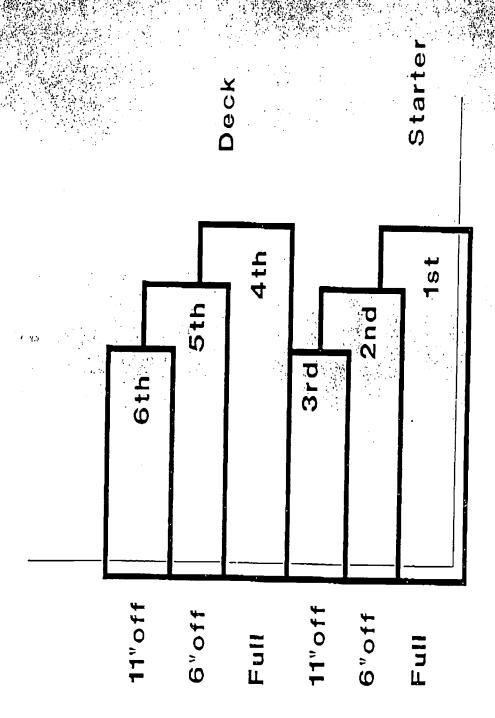
#### 7 BILDING PERMIT REQUIREMENTS

- 7.1 Application for building permit shall be accompanied by copies of the following:
  - 7.1.1 This Notice of Acceptance.
  - 7.1.2 Any other documents required by the Building Official or the South Florida Building Code (SFBC) in order to properly evaluate the installation of this system.

Page 2 of 5

Frank Zuloaga, RRC

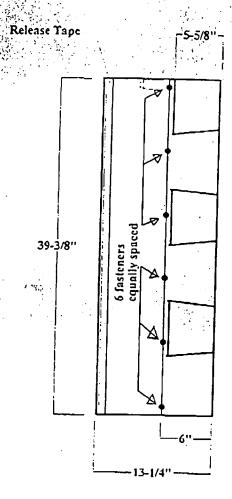
## DETAIL A



Page 3 of 5

Frank Zuloaga, RRC

# DETAIL B



Front Side



Back Side

Page 4 of 5

Frank Zuloaga, RRC

G.A.F., Materials Corp 1361 Alps Road Wayne, N.J. 07470

ACCEPTANCE NO 00-0105.02 APPROVED April 21, 2000 EXPIRES: April 22, 2003.

# NOTICE OF ACCEPTANCE STANDARD CONDITIONS

- Renewal of this Acceptance (approval) shall be considered after a renewal application has been filed and the original submitted documentation, including test supporting data; engineering documents; are no older than eight (8) years.
- Any and all approved products shall be permanently labeled with the manufacturer's name, city, state; and the following statement: "Metro-Dade County Product Control Approved", or as specifically stated in the specific conditions of this Acceptance.
- 3 Renewals of Acceptance will not be considered if:
  - a) There has been a change in the South Florida Building Code affecting the evaluation of this product and the product is not in compliance with the code changes;
  - b) The product is no longer the same product (identical) as the one originally approved;
  - c) If the Acceptance holder has not complied with all the requirements of this acceptance, including the correct installation of the product;
  - d) The engineer who originally prepared, signed and scaled the required documentation initially submitted, is no longer practicing the engineering profession.
- Any revision or change in the materials, use, and/or manufacture of the product or process shall automatically be cause for termination of this Acceptance, unless prior written approval has been requested (through the filing of a revision application with appropriate fee) and granted by this office.
- Any of the following shall also be grounds for removal of this Acceptance:
  - a) Unsatisfactory performance of this product or process;
  - b) Misuse of this Acceptance as an endorsement of any product, for sales, advertising or any other purposes.
- The Notice of Acceptance number preceded by the words Metro-Dade County, Florida, and followed by the expiration date may be displayed in advertising literature. If any portion of the Notice of Acceptance is displayed, then it shall be done in its entirety.
- A copy of this Acceptance as well as approved drawings and other documents, where it applies, shall be provided to the user by the manufacturer or its distributors and shall be available for inspection at the job site at all times. The copies need not be resealed by the engineer.
- Failure to comply with any section of this Acceptance shall be cause for termination and removal of Acceptance.

This Acceptance contains pages 1 through 5

END OF THIS ACCEPTANCE

Page 5 of 5

Frank Zuloaga, RRC

STATE OF LORIDA

DEPARTMENT OF BUSINESS AND PROFESSIONAL REGULATION

CG -C003907 06/15/2000 99902185

CERTIFIED GENERAL CONTRACTOR

APOSTOLOPOULOS C PAULICK CONST J

under the provisions of Ch. 489

\*\* ration Date: AUG \$31 • (2002)

STATE OF FLORIDA
MARTIN COUNTY

THIS IS TO CERTIFY THAT THE
FOREGOING PAGES IS A TRUE
AND CORRECT COPY OF THE ORIGINAL

MARSHA EWING, CLERK

BY DATE OF COUNTY FOR THE ORIGINAL

D.C.

	BSD-0006
TO BE COMPLETED WHEN CONSTRUCTION VALUE E.	XCEEDS \$2500.00
PERMIT # TAX FOLIO	O #
<del></del>	OF COMMENCEMENT
STATE OF LA	COUNTY OF MART
THE UNDERSIGNED HEREBY GIVES NOTICE THAT I IN ACCORDANCE WITH CHAPTER 713, FLORIDA STA TICE OF COMMENCEMENT.	IMPROVEMENT WILL BE MADE TO CERTAIN REAL PROPERTY, AND TUTES, THE FOLLOWING INFORMATION IS PROVIDED IN THIS NO-
LEGAL DESCRIPTION OF PROPERTY(INCLUDE ST	,
Lot 6# Rio U15/4	Sewalls Point.
	REROOF
OWNER: TAMMY + KICK KUG	1011
ADDRESS: 4 Rio UISIA	
PHONE #:	FAX #:
CONTRACTOR: At P CODST JN	<u> </u>
ADDRESS: 3725 SW 7314	Act Palm City 34990
PHONE #: 260-5793	FAX #:
SURETY COMPANY(IF ANY)	
ADDRESS:	
PHONE #	FAX #:
BOND AMOUNT:	
LENDER:	
ADDRESS:	
PHONE #:	FAX #:
PERSONS WITHIN THE STATE OF FLORIDA DESIGN MAY BE SERVED AS PROVIDED BY SECTION 713.13(1)	NATED BY OWNER UPON WHOM NOTICES OR OTHER DOCUMENTS
NAME: Atp Cowst Juc	
ADDRESS: 3425 SW 179	8th Aug P. In City Rus 3499
PHONE #: 260 5793	FAX #:
IN ADDITION TO HIMSELF, OWNER DESIGNATES	A COPY OF THE LIENOR'S NOTICE AS PROVIDED IN SECTION
OF	FAX #:
EXPIRATION DATE OF NOTICE OF COMMENCEMENT THE EXPIRATION DATE IS ONE (1) YEAR FROM THI ABOVE	E DATE OF RECORDING UNLESS A DIFFERENT DATE IS SPECIFIED
SGNATURE OF OWNER	-
SWORN TO AND SUBSCRIBED BEFORE ME THIS 31	DAY OF October  PERSONALLY KNOWN
Jam a Sheet To	OR PRODUCED ID
NOTARYSIGNATURE	(ART) My Comm Exp. 11/22/03 BLIC) No. CC 889908

Personally Known [] Other I.D.

/data/bld/bldg\_forms/Noc.aw

05/11/01

Building Department - Inspection Log

Date of Inspection: 

Mon 
Wed Fri // 0/02 , 2001; Page  $\underline{\mathcal{I}}$  of  $\underline{\mathcal{A}}$ 

PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5949	Hoffler	Dry Woll		
	173 S. Searl's Eld	-0		
	0/8			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5352	Chements	Final -CO	More	to Monday
	11 W. H. PT. RO			
	Molterasons			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
TREE	Lot 2 - next to	Dood free	ficed	Ú 🛪
	117 Henry Sewallo Way			
	J J			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5928	Schlumpf	Final Roof	(555 Col	•
$\bigcap$	10 ook Hill WAY			
	Pacific			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5937	Poter	in ground Plumb	Passad	
(G)	128 5 Senall's Pt Rd	U		
6	Porks			INSPECTOR
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5755	Negrapo	LATH	acsed	and short plywood &
(2)	9 Custle Hill NAY			
	0/8			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
9513	Keapol	HNAL-ROOF	(DESOE)	THEY ARE NOT INSTAlling
	4 Rip Vista Dr.			Gutters-Dumpsteris
4	Poulos			INSPECTOR fortier trim
OTHER: -				with le removed soon



One South Sewall's Point Road Sewall's Point, Florida 34996 (561) 287-2455

#### **CORRECTION NOTICE**

CORRECTION NOTICE
ADDRESS: 4 Ris VISTA
have this day inspected this structure and these premises and have found he following violations of the City, County, and/or State laws governing
- used permit + roof space
Ou sit e
- rear slope: Call for sheathing
- always: dry in: call for Shoathing
Ti tag tmedals
1/2 1/3 all G.E.
You are hereby notified that no work shall be concealed upon these premises until the above violations are corrected. When corrections have been made,
DATE:
DO NOT REMOVE THIS TAG



Building Department - Inspection Log

Date of Inspection: 

Mon Wed 
Fri Novamber 21, 32001; Page 2 of 2

N

2

		<u> </u>	<del>`</del>		
PERMIT			RESULTS	NOTES/COMMENTS:	
5941	Mylord Co 4369787	Slab (Stammall)	Possel	late	
			· · · · · · · · · · · · · · · · · · ·	Confact./South	
(0)	Coral Coucrete Rd	Cook)	·	INSPECTOR:	
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:	
2883	Erapil	-Shoathing-	Ge2109—	late=0.k.	
(G)	SZ Rio Vista 4	. (>	Partial	200 00/100	
	Paulos Court.			INSPECTOR:	
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:	
2285	GRary	force Pinal	research	7	
(F)	la Riverview				
(5)	Quality fouce (8	79 9126)		INSPECTOR:	
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:	
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PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:	
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PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:	
				INSPECTOR:	
OTHER: .					



One South Sewall's Point Road Sewall's Point, Florida 34996 (561) 287-2455

## **CORRECTION NOTICE**

ADDRESS: 4740 VISTA
I have this day inspected this structure and these premises and have found the following violations of the City, County, and/or State laws governing same
- remove bldg. maseral, plymood - remove dumpster - gutters to be rejurtalled?? - no permit on site - boy window roof yot done
You are hereby notified that no work shall be concealed upon these premises until the above violations are corrected. When corrections have been made call for an inspection.  DATE:   NSPECTOR

DO NOT REMOVE THIS TAG

## **Building Department - Inspection Log**

RIADDRESS/CONTR.  JOSINEL.  LOGEVIEW KD.  AYMIND CWST.  RIADDRESS/CONTR.	INSPECTION TYPE  C.O.,  INSPECTION TYPE	RESULTS	NOTES/COMMENTS:  INSPECTOR:
MENIEW KD.  ALIMAND CWST.  RIADDRESS/CONTR.	INSPECTION TYPE		INSPECTOR:
AYMAND COUST - RVADDRESS/CONTR.	· · · · · · · · · · · · · · · · · · ·		INSPECTOR:
R/ADDRESS/CONTR.	· · · · · · · · · · · · · · · · · · ·		INSPECTOR:
MAL	· · · · · · · · · · · · · · · · · · ·		<del></del>
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Re Vista			
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R/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
POPE.	FURL POWER	tessod	
SEVALIS POINT RD	FOL DOCK.		
C KLEC			INSPECTOR;
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			INSPECTOR:
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R/ADDRESS/CONTR	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
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<b>R</b> ⁄	ADDRESS/CONTR.	ADDRESS/CONTR. INSPECTION TYPE	ADDRESS/CONTR. INSPECTION TYPE RESULTS

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OTHER:		
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# 6183 PAVER DRIVEWAY

·		MASTER PERMIT NO.			
TOW	N OF SEWALL'S	POINT			
Date 3/11/03	_	BUILDING PERMIT NO. 6	183		
Building to be erected for /<	VAPIL	Type of Permit Beick Fam	rec Devent		
Building to be erected for	10 ENCRY DOSIG		47.04		
Subdivision Rio VISTA	Lot Bloc	k Radon Fee			
Address 4 RIO VISTA	DRIVE	Impact Fee			
Type of structure					
.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Electrical Fee			
Devel Control Number					
Parcel Control Number:	0-1-20-5	Plumbing Fee			
1258410020000	006305000	Roofing Fee	<del></del>		
Amount Paid 47.04 Check	#/3760 Cash	Other Fees ()			
Total Construction Cost \$ 4900	.00	TOTAL Fees	47,04		
<b>( \)</b>			,		
Signed M	Cianos	Leve Sumo	100		
•	Signet		TO COUS		
Applicant		Town Building Official			
		_			
	PERMI	,			
BUILDING PLUMBING DOCK/BOAT LIFT SCREEN ENCLOSURE FILL TREE REMOVAL	☐ ELECTRICAL ☐ ROOFING ☐ DEMOLITION ☐ TEMPORARY STR ☐ HURRICANE SHUT		DECK		
	INSPECTI	ONS			
UNDERGROUND PLUMBING		JNDERGROUND GAS			
UNDERGROUND MECHANICAL		UNDERGROUND ELECTRICAL			
STEMWALL FOOTING	<del></del>	FOOTING	<del></del>		
SLAB BOOF SUFATURO		TIE BEAM/COLUMNS			
ROOF SHEATHING . TRUSS ENG/WINDOW/DOOR BUCKS	<del></del>	WALL SHEATHING			
ROOF TIN TAG/METAL		LATH	· · · · · · · · · · · · · · · · · · ·		
PLUMBING ROUGH-IN		ROOF-IN-PROGRESS ELECTRICAL ROUGH-IN			
MECHANICAL ROUGH-IN		GAS ROUGH-IN			
FRAMING		EADI Y DOWER REI FASE	······································		

FINAL ELECTRICAL

BUILDING FINAL

FINAL GAS

FINAL PLUMBING

FINAL ROOF

FINAL MECHANICAL

#### Town of Sewall's Point

BUILDING PERMIT APPLICATION		<b>Building Permit Number:</b>	
Owner or Titleholder Name: KICK & TAMMY KVAPIL	City: Sewall	S PT State: F	Zip:
egal Description of Property: Lot 63 Rio UISTA Subdivis	Parcel Number	or 123841 002 000	00630 50000
ocation of Job Site: H RIO UISTA Ty	pe of Work To Be Done:	BRICK PAVER Dri	I E DULY
CONTRACTOR/Company Name: GRANDENTRY DESIGN & CONS	T. MIKE Fletch	Phone Number: 33	1-1634
Street: 1425 NE Meyers Terr			
State Registration Number: State Certification Number			
ARCHITECT:		Phone Number:	
Street:	City:	State:	Zip:
N°	<del></del>		
ENGINEER:STORES		Phone Number:	
Street: NON2	City:	State:	Zip:
		Patios:Screened	
Carport: Total Under RoofWood Deck			
Type Sewage:Septic Tank Permit Number Fr	om Health Depart	Well Permit Number	er:
<del></del>	<del></del>		
FLOOD HAZARD INFORMATION Flood Zone:			
Proposed First Floor Habitable Floor Finished Elevation:		NGVD (Minimum	1 Foot Above BFE
	<del>-</del>	<del></del>	
COST AND VALUES Estimated Cost of Construction or Improvements:	T4900,	Estimated Fair Market Va	alue (FMV) Prior
To Improvements:If Improvement, Is Cost Greater Than	n 50% Of Fair Market Value	YESNO	· · · · · · · · · · · · · · · · · · ·
	<del> </del>		<del></del>
SUBCONTRACTOR INFORMATION			
Electrical:		License Number:	
Mechanical:		License Number:	
Plumbing: 10 <sup>2</sup>		License Number:	•
Roofing:	State:	License Number:	
Landau Landau Landau Landau Landau Landau Landau Landau Landau Landau Landau Landau Landau Landau Landau Landau			
I understand that a separate permit from the Town may be required for ELEC			
HEATERS, TANKS, AIR CONDITIONERS, DOCKS, SEA WALLS, ACCESSO	DRY BUILDINGS, SAND OF	R FILL ADDITION OR REMU	OVAL, AND THEE
REMOVAL AND RELOCATIONS.			
CODE EDITIONS IN EFFECT AT TIME OF APPLICATION	<del></del>		
Florida Building Code (Structural, Mechanical, Plumbing, Gas)Sout	Ph Florida Puildina Codo (Cl	austural Machanical Plumbi	na Gael
National Electrical CodeFlorida Energy Code	in Florida building Code (Si	ructural, Mechanical, Plumbi	rig, Gas)
Florida Accessibility Code			
THEREBY CERTIFY THAT THE INFORMATION I HAVE FURNISHED ON T	THE ADDITION IS TO	IE AND CORRECT TO THE	DEST OF MY
KNOWLEDGE AND I AGREE TO COMPLY WITH ALL APPLICABLE CODI			
	CONTRACTOR SIGNA	· / /	ALL -
OWNER OR AGENT SIGNATURE (Required)		in - I	
State of Florida, County of: [107]	On State of Florida, Co		200
This the 19th day of February 2003	This the	day of <u>February</u>	<del></del>
by M.D. Fletcher, Agent tomo is Bersonally	by M.D. Flet		who is personally
known to me or produced SCARED OF MY ILNOW	known to me e <del>r <u>produc</u></del>	ed Dersonally	Known_
as identification.	As identification.	MANDULLI. II	att
Now Production		* Notary Pul	#ic //20/20
My Commission Expired: *   1/28/2007	My Commission Expire	6 #8B174020 X	1/28/200
#DD174020		The hadage miles of	
And the state of t		Seal Seal	
OCIC STATE CHINA		MASTIC, STATE WHITE	

1-800-3-NOTARY FL Notary Service & Bonding, Inc.

12/01/99

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# STATE OF FLORIDA DEPARTMENT OF LABOR AND EMPLOYMENT SECURITY DIVISION OF WORKERS COMPENSATION

## CERTIFICATE OF EXEMPTION FROM FLORIDA WORKERS' COMPENSATION LAW

#### CONSTRUCTION INDUSTRY EXEMPTION

This certifies that the individual listed below has elected to be exempt from Florida Workers' Compensation Law.

EFFECTIVE

03/16/2002

EXPIRATION DATE 03/15/2004

PERSON

FLETCHER

MICHABL

D

SSN

377-70-7522

FEIN

592342491

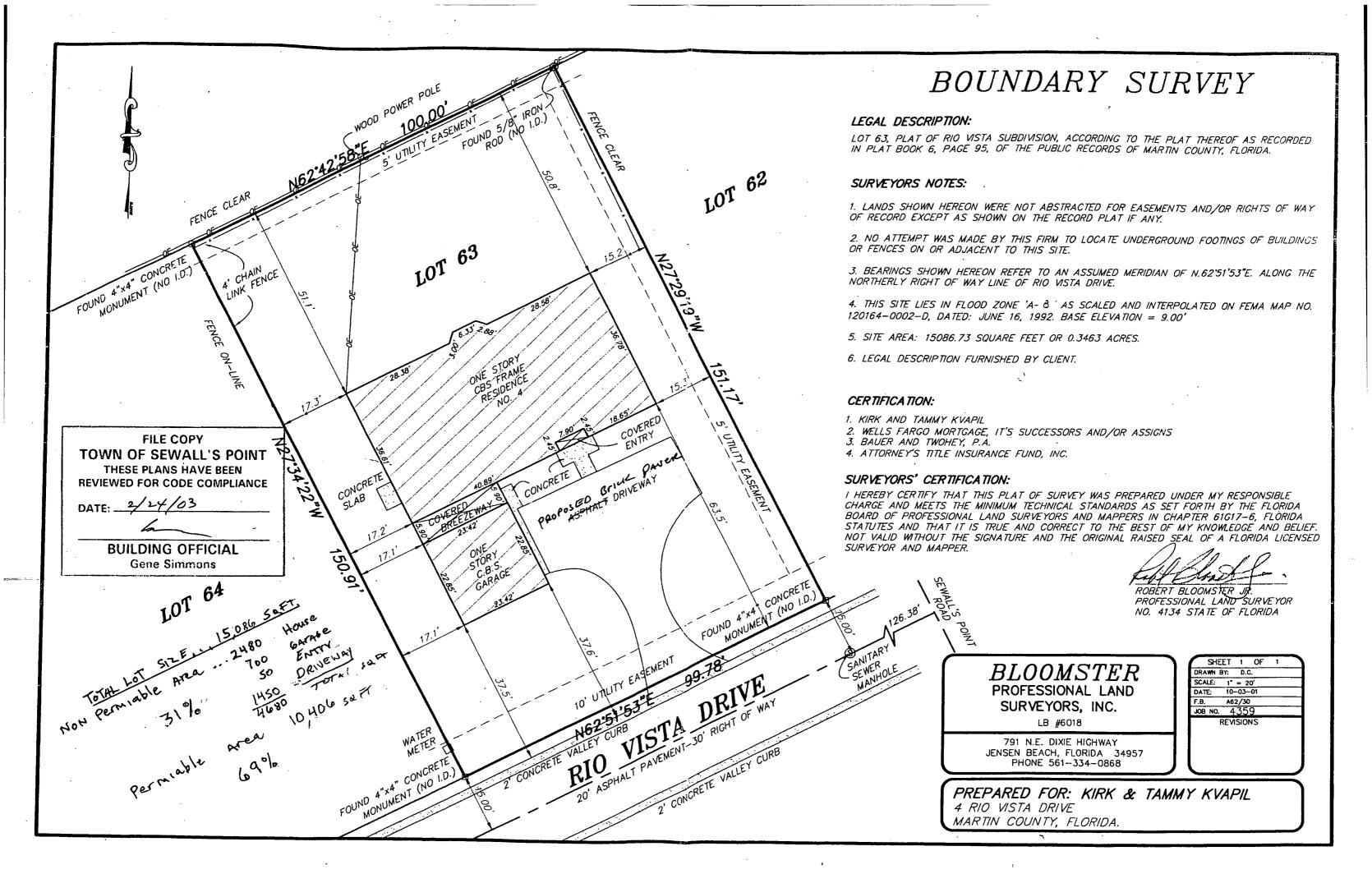
BUSINESS

GRAND ENTRY DESIGN & CONST. INC.

P O BOX 1758

JENSEN BEACH

FL 34958





One South Sewall's Point Road Sewall's Point, Florida 34996 (561) 287-2455

#### **CORRECTION NOTICE**

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

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# INSPECTION LOG FOR ABANDONED/EXPIRED PERMITS

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PERMIT #	OWNER'S NAME	ADDRESS	DESCRIPTION	APPROVED BY & DATE
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7942	Walker	21 w itight	Repair dock	114,/10/19/07
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# FLOOD ZONE VARIANCE

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MARSHA EVING

CLERK OF MARTIN COUNTY FLORIDA

RECORDED BY C Burkey

RESOLUTION NO.

100

A RESOLUTION OF THE TOWN COMMISSION OF THE TOWN OF SEWALL'S POINT, FLORIDA GRANTING THE FLOODPLAIN VARIANCE REQUEST OF KIRK AND TAMMY KVAPIL, FROM THE PROVISIONS OF CHAPTER 58 OF THE TOWN CODE, REQUIRING THAT THE LOWEST FLOOR OF THE EXISITING RESIDENTIAL STRUCTURE BE RAISED TO OR ABOVE THE CURRENT BASE FLOOD ELEVATION, OR BE DEMOLISHED AND A NEW STRUCTURE REBUILT TO THE CURRENT BASE FLOOD ELEVATION, AS APPLIED TO THE RESIDENTIAL STRUCTURE LOCATED AT 4 RIO VISTA ROAD, SEWALL'S POINT, MARTIN COUNTY, FLORIDA; AND PROVIDING FOR AN EFFECTIVE DATE.

WHEREAS, Kirk and Tammy Kvapil are the owners of real property ("Owners") located at 4 Rio Vista Road, Sewall's Point, Florida ("subject property"), and which is more particularly and legally described on the survey attached hereto, and made part hereof as Exhibit "A"; and

WHEREAS, according to the Owners, the residential structure ("residence") on the subject property was rendered uninhabitable as a result of the two Hurricanes of 2004, and the Owners subsequently requested a permit from the Town of Sewall's Point ("Town"), to make substantial improvements to the residence; and

WHEREAS, the subject property is located within an AE-9 Flood Zone, with a base elevation of 9.0, and the first finished floor of the residence lies well below this elevation; and

WHEREAS, Town Code Section 58-31, defines the term "substantial damage" to mean damage of any origin sustained by a structure, whereby the cost of restoring the structure to its before damaged condition, would equal or exceed 50 percent of the market value of the structure before the damage occurred; and

WHEREAS, Town Code Section 58-31 defines the term "substantial improvement" to mean any reconstruction, rehabilitation, addition, or other improvement, the cumulative cost of which, equals or exceeds fifty percent (50%) of the market value of the structure, before the start of construction of the improvement; and

WHEREAS, Town Code Section 58-31 defines the term "market value" to mean building value which is the property value, excluding the land value and that of detached accessory structures and other improvements, on site (as agreed to between a willing buyer and seller), as established by the records of the Martin County Property Appraiser; and

WHEREAS, based upon the definition of "substantial damage" contained in Town Code Section 58-31, the Town's Floodplain Administrator determined that the residence on the subject property was substantially damaged by the Hurricanes of 2004; and

WHEREAS, Chapter 58, Section 58-82, of the Town Code requires that the substantial improvement of any residential structure must have the lowest floor, elevated to or above, base flood elevation; and

WHEREAS, the estimates for reconstruction of the structure provided to the Town by the Owners, indicated that the estimated cost to reconstruct the residence back to a habitable state would be \$103,310.00, excluding taxes, profit, and overhead; and

WHEREAS, the estimated value of the structure, as established by the Martin County Property Appraiser's Office, prior to the 2004 Hurricanes, is \$155,710.00. Fifty Percent (50%) of the estimated value is \$77,855.00. Consequently, the estimated cost to reconstruct the structure on the subject property exceeds fifty percent (50%) of the market value; and

WHEREAS, based upon the foregoing, the proposed improvements the residence were determined by the Town's Floodplain Administrator to be "substantial improvements" under the Town's Floodplain Ordinance, Chapter 58, of the Town Code; and

WHEREAS, on October 4, 2004 the Town's Floodplain Administrator inspected the structure on the subject property to assess the damages caused by the 2004 Hurricanes, and determined that the residence was uninhabitable; and

WHEREAS, On January 13, 2005, the Town's Building Official issued a letter to the Owners, advising that the subject property was located in a flood zone, and that pursuant to Town Code Sections 58-31 and 58-82, the existing strucurtre must either be demolished or rebuilt in accordance with current FEMA standards; and

WHEREAS, in or about September 2005, the Owners applied for a variance ("Application") pursuant to Town Code Section 58-67, to allow them to reconstruct their residence at an estimated construction cost (excluding taxes, profit, and overhead) of \$103,310.00. The total estimated construction costs, inclusive of taxes, profit and overhead is \$127,770.26; and

WHEREAS, the Town Commission held a quasi-judicial public hearing on the Variance Application on October 18, 2005; and

WHEREAS, advance notice of the October 18, 2005 public hearing was posted at the Town Hall bulletin board and notice of the public hearing was sent by certified mail, return receipt requested, by the Owners, to all record owners of property located adjacent to the property involved in the Variance, and the date of the mailing was at least fifteen (15) days before the date of the hearing (or notice was waived by the adjacent owners); and

WHEREAS, at or before the public hearing, the Owners presented proof of the identity and address of the persons entitled to receive notice by mail, and of the mailing of the notice to those persons (or their waiver);

WHEREAS, at the public hearing, the Town Commission made findings of fact and conclusions of law, that the Owners met all of the variance requirements as set forth in Town Code Section 58-68, which justifies the requested variance of the Town Code.

NOW, THEREFORE, BE IT RESOLVED BY THE TOWN COMMISSION OF THE TOWN OF SEWALL'S POINT, FLORIDA, AS FOLLOWS:

## **FINDINGS OF FACT**

- 1. The foregoing recitals are incorporated herein as true and correct findings of fact and conclusions of law of the Town Commission.
  - 2. The Town Commission has jurisdiction over this Variance Application.
- The Owners have made a showing of good and sufficient cause for the Variance requested.
- 4. The failure to grant the Variance will result in exceptional hardship to the Owners.
- 5. The failure to grant the Variance will not result in increased flood heights, additional threats to public expense, or create nuisances, cause fraud on or victimization of the public, or conflict with existing local laws or ordinances.

## **CONCLUSIONS OF LAW**

6. Based upon the application of the variance criteria to the subject property, the Town Commission finds that the Owners have satisfied all of the variance criteria for the Variance requested.

7. A Variance is hereby granted to the Owners from the requirement of Section 58-82 of the Town Code, requiring that the proposed substantial improvements as set forth in the plans and specifications contained in the Variance Application submitted to the Town shall have the lowest floor elevated to or above, base flood elevation.

- 8. This Resolution does not constitute a license or permit, and shall not be deemed or construed to be a license or a permit, either now or in the future, to conduct any activity other than allowing a variance from the requirement of Town Code Section 58-82, that the substantial improvement of any residential structure shall have the lowest floor elevated to or above, the base flood elevation, as proposed by the Applicants in the plans attached hereto as **Exhibit "B"**. Any material deviation in the reconstruction of the structure, from the permit, survey, drawings, plans, specifications, or any other information supplied or provided to the Town by the Owners, and/or their agents and representatives, shall result in the revocation of the approval granted by this Resolution, and shall be a violation of the Town of Sewall's Point Code of Ordinances.
- 9. The Variance as set forth herein are hereby conditionally **GRANTED** by the Town Commission of the Town of Sewall's Point, Florida.
- 10. This Variance is expressly conditioned upon the Owners reimbursing the Town for all professional expenses of the Town, incurred in connection with the Variance Application, pursuant to Section 46-31, Town of Sewall's Point Code of Ordinances.
  - 11. This Resolution shall become effective upon adoption.

### The vote was as follows:

•	AYE	NAY
RICHARD L. BARON, Mayor	_x	
JON E. CHICKY, Vice Mayor	_x	<del></del>
PAMELA M. BUSHA, Commissioner	_x	
THOMAS B. BAUSCH, Commissioner	_x	
E. DANIEL MORRIS, Commissioner	_x	

The Mayor thereupon declared this Resolution approved and adopted by the Town Commission of the Town of Sewall's Point on the 18th day of October, 2005.

TOWN OF SEWALL'S POINT, FLORIDA

RICHARD L. BARON, Mayor

ATTEST:

Joan Barrow, Town Clerk

(TOWN SEAL)

Karen E. Roselli, Town Attorney

Approved as to form and legal sufficiency.

# [TSP, 10/18/05 Minutes]

Attorney Roselli explained that Ordinance # 308 had a first reading but then failed on second reading. It was brought back as Ordinance # 315 and had a first reading on 9/20/05.

Commissioner Morris recalled that the ordinance failed because there were only four commissioners present and the vote was a 2-2 tie.

In response to a question from Mr. Gleichman, Attorney Roselli noted that it is impossible to address every circumstance in an ordinance.

Mr. Gleichman said he considered the ordinance "unenforceable."

Attorney Roselli disagreed. She pointed out that it is enforceable to the extent that it will address the problem. It will not, however, "get every little violation or situation."

Vincent Barille told the Commission that his original letter to Chief McCarty was about enforcing the ordinance, not about his neighbor's truck. He added that he understood the 8: to 5: Monday through Saturday stipulation because of contractors' trucks but did not think Sunday should be legal because "this allows contractors to come in on Sunday." He noted that "just because they don't have signs on their trucks does not mean they aren't contractors. Mr. Barille reported that two weeks ago there were three pick-up trucks, with no signs, cutting trees on North Sewall's Point Road "all day long on a Sunday."

Vice Mayor Chicky said he shared Mr. Barille's concerns.

Attorney Roselli suggested the section regarding travel trailers be revised to delete the reference to "resident-owned, rented or leased" and simply state "travel trailers."

AMENDED MOTION: made by Commissioner Morris, seconded by Commissioner Bausch, APPROVING ORDINANCE # 315 WITH THE DELETIONS DISCUSSED.

Attorney Roselli read the ordinance, by title, for a second reading.

In favor: Bausch, Morris, Baron

Opposed: Busha, Chicky

b. Approve Dock Variance Request, Gerald & Patricia Bean, 112 South Sewall's Point Road - Building Official Simmons explained this request for a 350' dock. into the waters of the Indian River. MOTION: made by Commissioner Busha, seconded by Commissioner Bausch, APPROVING THE DOCK REQUEST OF GERALD & PATRICIA BEAN.

In favor: Bausch, Busha, Morris, Chicky, Baron

Opposed: None

Official Simmons explained that any work done to a structure in a flood zone, that exceeds 50% of the value of that structure (property appraiser's market value), either has to be raised to the new base flood elevation or demolished and a new structure built to the new base flood elevation. The Kvapils' house is in an elevation 9' flood zone, he noted, and the first floor finished elevation is 5.8'. After last year's hurricanes the Kvapils received a \$127,000 estimate for repairs to make the house habitable. The property appraiser's valuation of the house at that time was \$155,710, he pointed out, although a private appraiser valued the house at \$271,930. There is a conflict between the Town ordinance and FEMA regulations regarding market value, he noted, and this may be something for the Commission to address.

Attorney Roselli stated that the ordinance in effect at the time that the owners asked for relief prevails. The factors for the Commission to take into account in considering whether to grant the variance are listed in the ordinance.

In response to a question from Mayor Baron, Mr. Simmons said the Kvapils had flood damage that

### [TSP, 10/18/05 Minutes]

destroyed drywall, baseboard and electrical wiring among other things.

Commissioner Busha said it was her understanding that the Kvapils were in the process, i.e., getting estimates, before the ordinance was changed.

Mr. Simmons replied that her understanding was correct.

Commissioner Morris termed the Kvapils' request "valid" and said he would support the variance. He added that the ordinance should probably be reviewed, as well.

MOTION: made by Commissioner Morris, seconded by Commissioner Busha, THAT THE KVAPIL FLOOD ZONE VARIANCE REQUEST BE APPROVED FOR 4 RIO VISTA DRIVE.

Attorney Roselli said it was her opinion that this proceeding qualifies as a quasi-judicial hearing which necessitates that all witnesses be sworn-in.

The Town Clerk administered an oath to Building Official Gene Simmons.

In response to a question from Attorney Roselli, it was determined that no Commissioner had any ex parte communications to disclose.

Vice Mayor Chicky said he wanted to help the Kvapils but had concerns about the effect this might have on the Town if this happens again.

Mr. Simmons said it was his opinion that there is no danger to the Town, however, the house may have problems again.

Commissioner Bausch wondered if there would be recourse against the Town if other houses were damaged due to the Town granting this variance.

Mr. Simmons said he did not know the answer.

Attorney Roselli noted that the adjacent property owners were notified of tonight's hearing and had the opportunity to be here tonight. Attorney Roselli reviewed the criteria for evaluating the request and granting the variance.

Commissioner Bausch suggested the Commission address the definition of market value rather than attempt to issue a variance that "has a lot of holes in it."

Attorney Roselli explained that the applicants do not meet the definition of market value as it has been recently amended and "Gene's thought is that if you did amend the definition of market value it would become stricter and they still wouldn't meet it."

Mayor Baron noted there is a motion, and a second, to approve the variance request.

Commissioner Bausch said he was sympathetic to the homeowners' plight but "there are 927 other houses here besides that residence, and we are here to represent and protect all the homeowners." Attorney Roselli suggested that Commissioner Bausch might wish to hear from the applicants if "you're not satisfied they have met the criteria." They either meet the criteria and are entitled to a variance or they don't."

Commissioner Bausch reiterated his concerns about protecting the surrounding neighborhood.

Attorney Roselli said she did not see that as the Commission's job in this case. The Commission's limited function is to decide whether the applicant meets the criteria. If the criteria are met then the variance should be granted. She explained that if the Commission needs more information then the applicant should be asked to make a case for the request.

Commissioner Bausch said he had concerns about the Town's liability.

Attorney Roselli said she did not know of a legal theory that would allow someone to sue because of this variance. "It is just like granting a building permit," she explained. Also, there is sovereign immunity..

In response to a question from Commissioner Bausch, Attorney Roselli advised that the remedy for

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an improperly granted variance is an appeal to the circuit court by petition for writ of certiorari by an aggrieved party within 30 days. She pointed out that there is no one here speaking against the variance, and as long as the record shows that the Commission granted the variance based on the three criteria, then "your decision should be upheld by the circuit court."

Town Manager Williams summarized the discussion, i.e., the house was damaged by the hurricanes, the Town code refers to an assessed value which is not a realistic value while the FEMA code refers to market value "which is as real as you can get." The applicants cannot comply with either code, they have asked for a variance, and if the Commission finds the three criteria have been met then it would be appropriate to grant the relief sought.

Attorney Roselli agreed. She noted that if the Town had adopted the FEMA ordinance, word for word, the applicants would not need a variance but the Town made the requirement stricter.

A vote was taken on the original motion and it was:

In favor: Bausch, Busha, Morris, Chicky, Baron

Opposed: None

Commissioner Morris thanked the Building Official for his work on this issue and commended him for his efforts on behalf of the homeowners.

d. Approve Administrative Variance Request, Michael & Julie Nohejl, 26 West High Point Road - Building Official Simmons explained this request (a copy of his memorandum is attached.) MOTION: made by Commissioner Bausch, seconded by Commissioner Busha, APPROVING THE ADMINISTRATIVE VARIANCE REQUEST OF MICHAEL & JULE NOHEJL, 26 WEST HIGH POINT ROAD.

In favor: Bausch, Busha, Morris, Chicky, Baron

Opposed: None

#### 5. Consent Agenda:

- a. Approval of Minutes, 9/6/05, 9/8/05, 9/20/05
- b. Approval of Financial Reports
- c. Approval of Disbursements

MOTION: made by Vice Mayor Chicky, seconded by Commissioner Morris, APPROVING THE ITEMS ON THE CONSENT AGENDA.

In favor; Bausch, Busha, Morris, Chicky, Baron

Opposed: None

#### 6. Old Business:

a. Board of Zoning Adjustment Appointment - Mayor Baron reported there are currently vacancies on the Board for two regular members and an alternate.

Commissioner Busha recalled that Fernando Giachino was previously nominated for one of the vacancies but Commissioner Bausch asked for additional time in order to meet Mr. Giachino.

Mayor Baron noted that Mr. Giachino was present.

Mr. Giachino briefly described his background.

MOTION: made by Commissioner Morris, seconded by Commissioner Busha, APPOINTING FERNANDO GIACHINO AS A REGULAR MEMBER OF THE BOARD OF ZONING ADJUSTMENT.

In favor: Bausch, Busha, Morris, Chicky, Baron

# TOWN OF SEWALL'S POINT BUILDING DEPARTMENT

RICHARD L. BARON Mayor

> JON E. CHICKY Vice Mayor

E. DANIEL MORRIS Commissioner

THOMAS P. BAUSCH Commissioner

PAMELA M. BUSHA Commissioner



HUGH WILLIAMS Town Manager

JOAN H. BARROW Town Clerk

LARRY E. McCARTY Chief of Police

GENE SIMMONS Building Official

To: Mayor & Commissioners

Fm: Gene Simmons

**Building Official** 

Date: October 11, 2005

Ref: Request for Flood Zone Variance by Kirk & Tammy Kvapil for 4 Rio Vista Drive

As outlined in the Town of Sewall's Point Code of Ordinances, Chapter 58, I have been designated as the Floodplain Administrator. As Floodplain Administrator, it is my responsibility to ensure that any property that has been damaged beyond fifty-percent (50%) of the appraised value of the structure prior to the event (as established by the Martin County property Appraisers Records) meet all the requirements of the current Flood Ordinance and all applicable building codes.

The current Towns Flood Ordinance states that any construction to a structure that exceeds fifty-percent (50%) of the estimated value of the structure (as established by the Martin County Property Appraisers prior to the storm) is considered substantial improvements and must be brought up to the new base flood elevation for that area. The Flood Ordinance that was in effect at the time this residence was damaged stated that the reconstruction could not exceed the market value. The ordinance did not establish what criteria market value was to be used.

As stated in my letter to the Kvapils (see attached) dated January 13, 2005, the estimated value of the structure (as established by the Martin County Property Appraisers) prior to the storm was \$155,710.00. Half of \$155,710 is \$77,855.00. The \$127,770.00 exceeds the fifty-percent amount. This would require the existing structure to be raised to the current base flood elevation or be demolished and a new structure rebuilt to the current base flood election.

The Kvapils are requesting a Flood Variance (see attached letter and documents dated October 6, 2005) to allow them to reconstruct their residence of which the estimated construction costs excluding taxes, profit and overhead are \$103,310.00. Including those items the construction costs would be \$127,770.26. The Kvapils appraisal, which is attached to their letter, indicates that the value (depreciation deducted) of the structure prior to the hurricanes was \$271,930.00. Half of \$271,930.00 is \$135,965.00. The estimated construction amount is \$127,770.00 is extremely close to the fifty-percent (50%) amount.





The following sections of Chapter 58 are applicable to the above request:

#### 1. Section 58-31 Definitions

**Appeal** means a request for a review of the Town Commission's interpretation of any provision of this article or a request for a variance.

Hardship as related to variances from this ordinance means the exceptional hardship associated with the land that would result from a failure to grant the requested variance. The community requires that the variance is exceptional, unusual, and peculiar to the property involved. Mere economic or financial hardship alone is not exceptional. Inconvenience, aesthetic considerations, [physical handicaps, personal preferences, or the disapproval of one's neighbors likewise cannot, as a rule, qualify as an exceptional hardship. All of these problems can be resolved through other means without granting a variance, even if the alternative is more expensive, or requires the property owner to build elsewhere or put the parcel to a different use than originally intended.

**Market Value** means the building value, which is the property value excluding the land value and that of the detached accessory structures and other improvements on site (as agreed to between a willing buyer and seller) as established by the records of the Martin County Property Appraiser.

**Substantial Improvements** means any reconstruction, rehabilitation, addition, or other improvement of a structure, the cumulative cost of which equals or exceeds 50 percent of the market value of the structure before the "start of construction" of the improvement. This term does not, however, include any repair or improvement of a structure to correct existing violations of the State of Florida or local health, sanitary, or safety code specifications, which have been identified by the local code enforcement official prior to the application for permit for improvement, and which are the minimum necessary to assure safe living conditions.

#### 2. Section 58-65 Designation of Variance and Appeals Board.

The Town Commissi0on of the Town of Sewall's Point shall hear and decide appeals and requests for variances from the requirements of this section.

#### 3. Section 58-66 Duties of Variance and Appeals Board.

The Town Commission shall hear and decide appeals when it is alleged an error in any requirement, decision, or determination is made by the Floodplain Management Administrator in he enforcement or administration of this ordinance. Any person aggrieved by the decision of the board may appeal such decision to he circuit court.



#### 4. Section 58-67 Variance Procedures.

In acting upon such applications, the commission shall consider all technical evaluations, all relevant factors, standards specified in other sections of this section, and:

- a. The danger that materials may be swept onto other lands to the injury of others;
- b. The danger to life and property due to flooding or erosion damage;
- c. The susceptibility of the proposed facility and its contents to flood damage and the effect of such damage on the individual owner;
- d. The importance of the services provided by the proposed facility to the community;
- e. The necessity to the facility of a waterfront location, where applicable;
- f. The availability of alternative locations for the proposed use which are not subject to flooding or erosion damage;
- g. The compatibility of the proposed use with existing and anticipated development;
- h. The relationship of the proposed use to the comprehensive plan and floodplain management program for that area;
- i. The safety of access to the property in times of flood for ordinary and emergency vehicles;
- j. The expected heights, velocity, duration, rate of rise and sediment transport of the flood waters and the effects of wave action, if applicable, expected at the site; and
- k. The costs of providing governmental services during and after flood conditions, including maintenance and repair of public utilities and facilities such as sewer, gas, electrical and water systems, and street and bridges.

#### 5. Section 58-68 Conditions of Variances.

- a. Variances shall only be issued when there is:
  - (1) A showing of good and sufficient cause;
  - (2) A determination that failure to grant the variance would result in exceptional hardship to the applicant; and
  - (3) A determination that the granting of a variance will not result in increased flood heights, additional threat to public expense, or create nuisances, cause fraud on or victimization of the public, or conflict with existing local laws or ordinances.
- b. Variances shall only be issued upon a determination that the variance is the minimum necessary deviation from the requirements of this article.
- c. Variances shall not be granted after-the-fact.
- d. The Floodplain Administrator shall maintain the records of all variance actions, including justification for their issuance or denial, and report such variances in the community's NFIP Biennial Report or upon request to FEMA and the State of Florida Department of Community Affairs, NFIP Coordination Office.



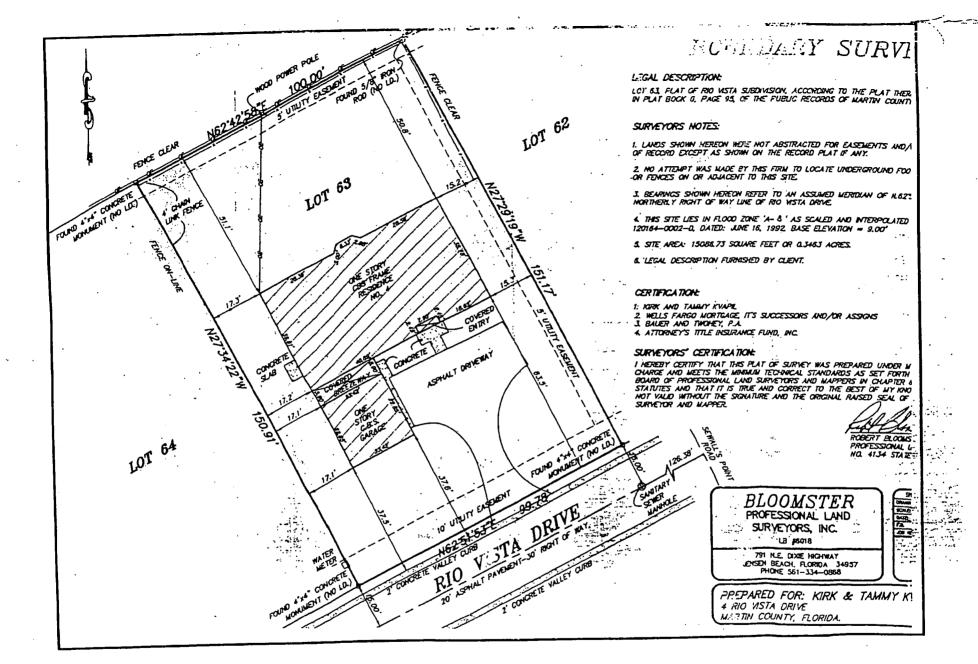
#### 6. Variance Notification

Any applicant to whom a variance is granted shall be given written notice over the signature of a community official that:

- a. The issuance of a variance to construct a structure below the base flood elevation will result in increased premium rates for flood insurance up to amount as high as \$25.00 for \$100.00 of insurance coverage, and
- b. Such construction below the base flood level increases risks to life and property.

Based of the Town of Sewall's Point Flood Maps, this property is located within a AE-9 flood zone with a base flood elevation of 9.0. The Kvapils first finish floor of the residence sits well below this elevation.

If you have any questions please contact me at 287-2455.



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# TOWN OF SEWALL'S POINT BUILDING DEPARTMENT

JON E. CHICKY Mayor

RICHARD L. BARON Vice Mayor

E. DANIEL MORRIS
Commissioner

THOMAS P. BAUSCH Commissioner

PAMELA M. BUSHA Commissioner



JAMES K. McMAHON Town Manager

JOAN H. BARROW Town Clerk

LARRY E. McCARTY Chief of Police

> GENE SIMMONS Building Official

JOSE TORRES, JR. Maintenance

Kirk and Tammy Kvapil 4 Rio Vista Drive Sewall's Point, Fla. 34996 January 13, 2005

Ref: Hurricane and flood damage to residence located at 4 Rio Vista Drive

Dear Mr. & Mrs. Kvapil,

During the week of October 4, 2004 I inspected your residence located at the above address to assess damages cause by hurricanes Frances and Jeanne. I determined that the residence was uninhabitable. There was substantial damage as outlined in the report from your building contractor.

Your residence is located within a flood zone therefore the following sections of the Town of Sewall's Point Ordinances apply:

- 1. Chapter 58, Flooding, Definition Substantial improvement means, for a structure built prior to the enactment of the ordinance codified in this article, any repair, reconstruction or improvement of a structure, the cost of which equals or exceeds 50 percent of the market value of the structure, either before the repair or improvement is started, or, if the structure has been damaged and is being restored, before the damage occurred. For the purposes of this definition, substantial improvement is considered to occur when the first alteration of any wall, ceiling, floor or other structural part of the building commences, whether or not that alteration affects the external dimensions of the structure. The term does not, however, include either:
  - a. Any project for improvement of a structure to comply with existing state or local health, sanitary, or safety code specifications which are solely necessary to ensure safe living conditions; or
  - b. Any alteration of a structure listed on the National Register of Historic Places or a state inventory of historic places.





- 2. Chapter 58, Flooding, Sec. 58-82. Specific standards. In all areas of special flood hazard where base flood elevation data has been provided as set forth in section 58-36 or section 58-62(10), the following provisions are required:
  - a. Residential construction. New construction or substantial improvement of any residential structure shall have the lowest floor, including basement, elevated to or above base flood elevation.

Attached is the estimate from your building contractor indicating the estimated cost for reconstruction of your residence back to an habitable state is \$103,310.00.

The estimated value of the residential structure prior to the hurricanes as outlined in the Martin County Property Appraisers Report is \$155,710.00. Fifty (50) percent of \$155,710.00 is \$77,855.00. Your estimated cost to reconstruct your residence far exceeds the fifty (50) percent mark. This will require you to either raise the existing structure or rebuilt it to the current FEMA regulations, Florida Building Code, and Town of Sewall's Point Ordinances or demolish the structure and rebuild a new structure to current codes and regulations.

Respectfully,

Gene Simmons, CBO Building Official

Town of Sewall's Point



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

Site Provided by... governmax.com T12

Summary

Parcel Info
Summary
Land
Residential
Improvement
Commercial
Image
Transfer
Taxes →
Assessments →
Parcel Map

Parcel ID	Unit Address	Serial ID	Index Order	Commercial I	Residential
12-38-41-002-000- 00630-5	4 RIO VISTA DR	27576	Address	0	1

Summarv Tax District Account # Land Use Neighborhood Acres

Property Location 4 RIO VISTA DR 2200 Sewall's Point 27576 101 0100 Single Family 120400

Search By Parcel ID

> Owner Address Account #

Use Code Legal Description

Sales Neighborhood

Map →

**Property Information RIO VISTA LOT 63** 

**Legal Description** 

**Owner Information Owner Information** KVAPIL, KIRK D & TAMMY A

Site Functions

Property Search

Feedback On-Line Help

Home County Login Assessment Info Front Ft. 0.00

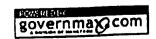
Recent Sale Sale Amount \$203,500 **Mail Information 4 RIO VISTA DRIVE** STUART FL 34996

Market Land Value \$154,000 Market Impr Value \$155,710 Market Total Value \$309,710

Sale Date 10/12/2001 Book/Page 1588 2368

Legal disclaimer / Privacy Statement

Data updated on 1/07/2005



P.O. Box 7213 Port St. Lucie, FL 34985-7213 Tel (800) 480-4558 Fax (407) 398-2717

Client:

Kvapil, Kirk

Home:

(772) 220-6799

Property:

4 Rio Vista Dr.

Stuart, FL 34996

Operator Info:

Operator:

RD

Kenneth J. Marston, Jr. Estimator:

Business:

(800) 480-4558

Business:

P.O. Box 7213

Port St. Lucie, FL 34952

Type of Estimate:

Hurricane

Dates:

Date Entered:

10/15/04

Date Assigned:

09/28/04

Price List:

FLWB2U42

Restoration/Service/Remodel with Service Charges

Factored In

Estimate:

2902 2902

File Number:

"This estimate has been prepared by an independent contractor, not the insurance company. This estimate does not express or imply coverage for the loss. This estimate is subject to review, modification and acceptance by the insurance company. This is not an authorization to repair.

\* Still need Bathrooms

P.O. Box 7213 Port St. Lucie, FL 34985-7213 Tel (800) 480-4558 Fax (407) 398-2717

#### 2902

Room: Foyer/Entry

LxWxH 8'9" x 6'10" x 8'1"

Missing Wall: Missing Wall: Missing Wall: Subroom 1: Closet	2 - 3'0" X 6'9" 1 - 6'0" X 7'4" 1 - 2'0" X 6'9"	Opens into E Opens into E Opens into E	Goes to Floor Goes to Floor Goes to Floor LxWxH 2'5" x 2'3" x 8'1"
---	---	--	--

Missing Wall: 1 - 2'0" X 6'8" Opens into 0 Goes to Floor

 Missing Wall:
 1 - 2'0" X 6'8"
 Opens into 0
 Goes to Floor

 202.71
 SF Walls
 65.23
 SF Ceiling
 267.94
 SF Walls & Ceiling

 65.23
 SF Floor
 7.25
 SY Flooring
 22.50
 LF Floor Perimeter

 90.26
 SF Long Wall
 73.42
 SF Short Wall
 40.50
 LF Ceil. Perimeter

DESCRIPTION	QNTY	REMOVE	REPLACE	TOTAL
R&R Rigid foam insulation board - 1/2*	33.78 SF	0.27	0.64	30.74
1/2" drywall - hung, taped, floated, ready for paint	101.35 SF	0.00	1.89	191.56
Texture drywall - machine	101.35 SF·	0.00	0.38	38.51
Mask per square foot for drywall or plaster work	65.23 SF.	0.00	0.18	11.74
· R&R Exterior door - fiberglass / wood w/detail - Premium grade	1.00 EA	17.68	716.48	734.16
R&R Exterior door sidelight (window) - 12"- 14" width	2.00 EA	11.78	224.35	472.26
R&R Baseboard - 6° fir	22.50 LF	0.41	3.34	84.38
R&R Plinth block - 3/4" x 3 1/2" x 6 1/2" - Hardwood	6.00 EA	1.77	10.21	71.88
R&R Rosette - corner block - 3/4" x 3 1/2" - Hardwood	6.00 EA	1.77	8.37	60.84
R&R Casing - 2 1/2" hardwood - molded w/detail	54.00 LF	0.41	2.57	160.92
R&R Paneling - Premium grade	101.35 SF	0.24	2.48	275.69
R&R Corner trim	24.00 LF	0.14	1.59	41.52
R&R Panel top rail - hardwood	40.50 LF	0.14	2.43	104.09
R&R Base shoe	22.50 LF	0.14	0.97	24.98
R&R Outlet or switch	1.00 EA	4.15	8.99	13.14
R&R Interior door unit - High grade	1.00 EA	15.47	148.93	164.40
	1.00 EA	0.00	18.74	18.74
Door lockset - Detach & reset	1.00 EA	0.00	80.19	80.19
French double door set - Detach & reset  Deadbolt - Detach & reset	1.00 EA	0.00	23.85	23.85

P.O. Box 7213 Port St. Lucie, FL 34985-7213 Tel (800) 480-4558 Fax (407) 398-2717

Yok + CAK FLOOTING Price?

# CONTINUED - Foyer/Entry

DESCRIPTION	QNTY	REMOVE	REPLACE	TOTAL
R&R Felt and sleepers/underlay - wood floor over concrete	65.23 SF	0.48	3.35	249.83
R&R Sheathing - plywood - 3/4" CDX	65.23 SF	0.55	1.65	143.51
R&R Oak flooring - clear grade - no finish	65.23 SF	1.94	10.05	782.09
Sand, stain, and finish wood floor	65.23 SF	0.00	4.69	305.92
Clean concrete on the floor	65.23 SF	0.00	0.17	11.09
Mask and prep for paint	40.50 LF	0.00	0.80	32.40
Seal then paint part of the walls (2 coats)	101.35 SF	0.00	0.61	61.83
Paint baseboard - two coats	22.50 LF	0.00	0.90	20.25
Paint door/window trim & jamb - 2 coats (per side)	2.00 EA	0.00	19.36	38.72
Paint door slab only - 2 coats (per side)	2.00 EA	0.00	18.73	37.46
Stain & finish door slab only (per side)	1.00 EA -	0.00	36.04	36.04
Stain & finish side lite window trim	2.00 EA	0.00	25.21	50.42
Paint French door slab only - 2 coats (per side)	2.00 EA	0.00	44.34	88.68
Stain & finish door trim & jamb (per side)	1.00 EA	0.00	25.21	25.21

Room Totals: Foyer/Entry

4,487.04

Room: Living Room

LxWxH 20'10" x 15'10" x 9'6"

Missing Wall:	1 - 6'0" X 7'4"	Opens into E	Goes to Floor
· ·	1 - 6'0" X 7'3"	Opens into E	Goes to Floor
Missing Wall:	2 - 3'11" X 8'0"	Opens into E	Goes to Floor
Missing Wall: Missing Wall:	1 - 6'0" X 6'8"	Opens into E	Goes to Floor

P.O. Box 7213 Port St. Lucie, FL 34985-7213 Tel (800) 480-4558 Fax (407) 398-2717

Nobe onk Flooring Price?

# Subroom 1: Offset 1

LxWxH 3'11" x 3'0" x 8'0"

Missing Wall:	1 - 3'11" X 8'0"		Opens into 0	Goes to Floor/Ceiling
•	SF Walls	341.61	SF Ceiling	896.11 SF Walls & Ceiling
	SF Floor		SY Flooring	53.50 LF Floor Perimeter
	SF Long Wall	174.42	SF Short Wall	79.33 LF Ceil. Perimeter

DESCRIPTION	QNTY	REMOVE	REPLACE	TOTAL
R&R Rigid foam insulation board - 1/2*	229.25 SF	0.27	0.64	208.62
1/2" drywall - hung, taped, floated, ready for paint	277.25 SF	0.00	1.89	524.00
Texture drywall - machine	277.25 SF	0.00	0.38	105.36
Mask per square foot for drywall or plaster work	341.61 SF	0.00	0.18	61.49
R&R Baseboard - 6° fir	53.50 LF	0.41	3.34	200.62
R&R Plinth block - 3/4" x 3 1/2" x 6 1/2" - Hardwood	4.00 EA	1.77	10.21	47.92
R&R Rosette - comer block - 3/4" x 3 1/2" - Hardwood	4.00 EA	1.77	8.37	40.56
R&R Casing - 2 1/2" hardwood - molded w/detail	54.00 LF	0.41	2.57	160.92
R&R Paneling - Premium grade	277.25 SF	0.24	2.48	754.12
R&R Corner trim	32.00 LF	0.14	1.59	55.36
R&R Panel top rail - hardwood	79.33 LF	0.14	2.43	203.89
R&R Base shoe	53.50 LF	0.14	0.97	59.38
French double door set - Detach & reset	1.00 EA	0.00	80.19	80.19
Deadbolt - Detach & reset	1.00 EA	0.00	23.85	23.85
R&R Felt and sleepers/underlay - wood floor over concrete	341.61 SF	0.48	3.35	1.308.37
R&R Sheathing - plyw∞d - 3/4" CDX	341.61 SF	0.55	1.65	751.55
R&R Oak flooring - clear grade - no finish	341.61 SF	1.94	10.05	4,095.92
Sand, stain, and finish wood floor	341.61 SF	0.00	4.69	1,602.16
Clean concrete on the floor	341.61 SF	0.00	0.17	58.07
Mask and prep for paint	79.33 LF	0.00	0.80	63.47
Seal then paint part of the walls (2 coats)	277.25 SF	0.00	0.61	169.12
Paint baseboard - two coats	53.50 LF	0.00	0.90	48.15
Paint French door slab only - 2 coats (per side)	2.00 EA	0.00	44.34	88.68
Paint door/window trim & jamb - Large - 2 coats (per side)	2.00 EA	0.00	22.76	45.52

Note: Fireplace months

# **CONTINUED - Living Room**

QNTY	REMOVE	REPLACE	TOTAL
6.00 EA	4.15	8.99	78.84
3.00 EA	3.86	13.04	50.70
1.00 EA	15.47	541.87	557.34
1.00 EA	6.51	170.87	177.38
1.00 EA	0.00	100.00	100.00
11.00 LF	0.37	5.91	69.08
	6.00 EA 3.00 EA 1.00 EA 1.00 EA	6.00 EA 4.15 3.00 EA 3.86 1.00 EA 15.47 1.00 EA 6.51 1.00 EA 0.00	6.00 EA 4.15 8.99 3.00 EA 3.86 13.04 1.00 EA 15.47 541.87 1.00 EA 6.51 170.87 1.00 EA 0.00 100.00

Room Totals: Living Room

11,790.63

Room: Dining Room

LxWxH 15'10" x 11'11" x 8'0"

Missing Wall: Missing Wall:	2 - 2'8" X 6'9" 1 - 6'0" X 7'4"		Opens into E Opens into E	Goes to Floor Goes to Floor 552.68 SF Walls & Ceiling
	SF Walls	188.68	SF Ceiling	
			SY Flooring	44.17 LF Floor Perimeter
188.68	SF Floor			55.50 LF Ceil. Perimeter
126.67	SF Long Wall	95.33	SF Short Wall	55.50 LF Cen. Fermieter

DESCRIPTION	QNTY	REMOVE	REPLACE	TOTAL
DODD: 116 - is whatien board 1/2"	95 33 SF	0.27	0.64	86.75
R&R Rigid foam insulation board - 1/2" 1/2" drywall - hung, taped, floated, ready for	182.00 SF	0.00	1.89	343.98
paint	182.00 SF	0.00	0.38	69.16
Texture drywall - machine  Mask per square foot for drywall or plaster	188.68 SF	0.00	0.18	33.96
work	44.17 LF	0.41	3.34	165.63
R&R Baseboard - 6" fir R&R Plinth block - 3/4" x 3 1/2" x 6 1/2" -	6.00 EA	1.77	10.21	71.88
Hardwood R&R Rosette - corner block - 3/4" x 3 1/2" -	6.00 EA	1.77	8.37	60.84
Hardwood				

Note: WOOD Floor price

# **CONTINUED - Dining Room**

DESCRIPTION	QNTY	REMOVE	REPLACE	TOTAL
R&R Casing - 2 1/2" hardwood - molded w/detail	54.00 LF	0.41	2.57	160.92
R&R Paneling - Premium grade	182.00 SF	0.24	2.48	495.04
R&R Corner trim	24.00 LF	0.14	1.59	41.52
R&R Panel top rail - hardwood	55.50 LF	0.14	2.43	142.64
R&R Base shoe	44.17 LF	0.14	0.97	49.02
R&R Interior door unit - High grade	1.00 EA	15.47	148.93	164.40
Door lockset - Detach & reset	1.00 EA	0.00	18.74	18.74
R&R Felt and sleepers/underlay - wood floor over concrete	188.68 SF	0.48	3.35	722.65
R&R Sheathing - plywood - 3/4" CDX	188.68 SF	0.55	1.65	415.09
R&R Oak flooring - clear grade - no finish	188.68 SF	1.94	10.05	2,262.28
Sand, stain, and finish wood floor	188.68 SF	0.00	4.69	884.91
Clean concrete on the floor	188.68 SF	0.00	0.17	32.08
Mask and prep for paint	55.50 LF	0.00	0.80	44.40
Seal then paint part of the walls (2 coats)	182.00 SF	0.00	0.61	111.02
Paint baseboard - two coats	44.17 LF	0.00	0.90	39.75
Paint door/window trim & jamb - 2 coats (per side)	2.00 EA	0.00	19.36	38.72
Paint door slab only - 2 coats (per side)	2.00 EA	0.00	18.73	37.46
Paint door/window trim & jamb - Large - 2 coats (per side)	1.00 EA	0.00	22.76	22.76
Paint French door slab only - 2 coats (per side)	2.00 EA	0.00	44.34	88.68
R&R Outlet or switch	4.00 EA	4.15	8.99	52.56
R&R Casing - 2 1/2" hardwood - molded w/detail	34.00 LF	0.41	2.57	101.32
R&R Cold air return cover	1.00 EA	5.19	23.21	28.40

Room Totals: Dining Room

6,786.56

206.67 SF Long Wall

# Note: Hardward Floor price

Room: Master Bedroom

LxWxH 16'0" x 14'5" x 8'0"

Missing Wall:	2 - 2'8" X 6'8"		Opens into E	Goes to Floor
Missing Wall:	2 - 4'0" X 6'9"		Opens into E	Goes to Floor
Missing Wall:	1 - 6'1" X 4'2"		Opens into E	Goes to neither Floor/Ceiling
Missing Wall:	1 - 3'0" X 6'6"		Opens into E	Goes to neither Floor/Ceiling
Subroom 1: Closet			`	LxWxH 4'3" x 2'3" x 8'0"
Missing Wall: Subroom 2: Closet2	1 - 4'0" X 6'9"		Opens into 0	Goes to Floor  LxWxH 5'7" x 4'1" x 8'0"
Missing Wall:	1 - 4'0" X 6'9"		Opens into 0	Goes to Floor
	SF Walls	263.03	SF Ceiling	765.96 SF Walls & Ceiling
	SF Floor		SY Flooring	63.83 LF Floor Perimeter
	SF Long Wall		F Short Wall	93.17 LF Ceil. Perimeter

DESCRIPTION '	QNTY	REMOVE	REPLACE	TOTAL
R&R Rigid foam insulation board - 1/2*	372.67 SF.	0.27	0.64	339.13
1/2° drywall - hung, taped, floated, ready for paint	251.47 SF	0.00	1.89	475.27
Texture drywall - machine	251.47 SF	0.00	0.38	95.56
Mask per square foot for drywall or plaster work	263.03 SF	0.00	0.18	47.35
R&R Outlet or switch	4.00 EA	4.15	8.99	52.56
R&R Baseboard - 6* fir	63.83 LF	0.41	3.34	239.37
R&R Base shoc	63.83 LF	0.14	0.97	70.86
R&R Casing - 2 1/2" hardwood - molded w/detail	70.00 LF	0.41	2.57	208.60
R&R Plinth block - 3/4" x 3 1/2" x 6 1/2" - Hardwood	8.00 EA	1.77	10.21	95.84
R&R Rosette - corner block - 3/4" x 3 1/2" - Hardwood	8.00 EA	1.77	8.37	81.12
R&R Felt and sleepers/underlay - wood floor over concrete	263.03 SF	0.48	3.35	1,007.39
R&R Sheathing - plywood - 3/4" CDX	263.03 SF	0.55	1.65	578.67
R&R Oak flooring - clear grade - no finish	263.03 SF	1.94	10.05	3,153.70
Sand, stain, and finish wood floor	263.03 SF	0.00	4.69	1,233.60
Clean concrete on the floor	263.03 SF	0.00	0.17	44.71
R&R Bifold door set - Colonist - Double	4.00 EA	12.37	159.23	686.40
R&R Interior door unit - High grade	1.00 EA	15.47	148.93	164.40
R&R Door lockset - interior	1.00 EA	10.32	32.88	43.20

P.O. Box 7213 Port St. Lucie, FL 34985-7213 Tel (800) 480-4558 Fax (407) 398-2717

## **CONTINUED - Master Bedroom**

DESCRIPTION	QNTY	REMOVE	REPLACE	TOTAL
R&R Interior window shutters (set)	4.00 EA	6.22	168.36	698.32
R&R Closet package - hall/linen (4 shelves 3' wide)	1.00 EA	14.91	106.83	121.74
Shelving - wire (vinyl coated) - Detach & resct	5.58 LF	0.00	6.93	38.69
R&R Sill - cultured marble on 2 x 6 wall	9.08 LF	0.51	8.17	78.84
Mask and cover large light fixture	1.00 EA	0.00	12.56	12.56
Seal then paint part of the walls (2 coats)	251.47 SF	0.00	0.61	153.39
Paint baseboard - two coats	63.83 LF	0.00	0.90	57.45
Paint door slab only - 2 coats (per side)	2.00 EA	0.00	18.73	37.46
Paint door/window trim & jamb - 2 coats (per side)	2.00 EA	0.00	19.36	38.72
Paint bifold door set - slab only - 2 coats (per side)	4.00 EA	0.00	29.87	119.48

Room Totals: Master Bedroom

9,974.38

Kote Floor ROR

Room: Master Bath			LxWxH 6'11" x 5'4" x 8'0"
Missing Wall: Subroom 1: Offset 1	1 - 6'11" X 7'7"	Opens into E	Goes to Floor LxWxH 9'6" x 3'2" x 8'0"
Missing Wall: Subroom 2: Offset 2	1 - 5'0" X 8'0"	Opens into 0	Goes to Floor/Ceiling LxWxH 6'0" x 5'0" x 8'0"
96.97	1 - 2'1" X 6'6" 1 - 2'8" X 6'8" SF Walls SF Floor SF Long Wall	Opens into 0 Opens into 0 96.97 SF Ceiling 10.77 SY Flooring 108.00 SF Short Wall	Goes to neither Floor/Ceiling Goes to Floor 476.55 SF Walls & Ceiling 49.58 LF Floor Perimeter 61.83 LF Ceil. Perimeter

**DESCRIPTION** 

**QNTY** 

REMOVE

REPLACE

TOTAL

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Batt insulation - 4" - R13	108.00 SF	0.00	0.66	71.28
1/2" drywall - hung, taped, floated, ready for paint	189.79 SF	0.00	1.89	358.70
Texture drywall - machine	189.79 SF	0.00	0.38	72.12
Mask per square foot for drywall or plaster work	96.97 SF	0.00	0.18	17.45
R&R Paneling - Premium grade	189.79 SF	0.24	2.48	516.22
R&R Baseboard - 6" fir	49.58 LF	0.41	3.34	185.94
R&R Base shoe	49.58 LF	0.14	0.97	55.04
R&R Chair rail - oversized - 3 1/4" hardwood w/int. detail	35.00 LF	0.35	4.76	178.85
R&R Aluminum window, horiz. slider 12-23 sf	1.00 EA	18.64	197.23	215.87
R&R Interior window shutters (set)	4.00 EA	6.22	168.36	698.32
R&R Interior door unit - High grade	1.00 EA	15.47	148.93	164.40
R&R Casing - 2 1/2" hardwood - molded w/detail	17.00 LF	0.41	2.57	50.66
R&R Plinth block - 3/4" x 3 1/2" x 6 1/2" - Hardwood	2.00 EA	1.77	10.21	23.96
R&R Rosette - corner block - 3/4" x 3 1/2" - Hardwood	2.00 EA	1.77	8.37	20.28
R&R 1/2" Cement board	96.97 SF	0.68	3.35	390.80
R&R Tile floor covering	96.97 SF	1.19	7.94	885.36
R&R Sill - cultured marble on 2 x 6 wall	2.10 LF	0.51	8.17	18.23
Pedestal sink - Detach & reset	2.00 EA	0.00	166.75	333.50
Toilet - Detach & reset	1.00 EA	0.00	142.75	142.75
Bathtub - Detach & reset	1.00 EA	0.00	336.43	336.43
Mask and prep for paint	61.83 LF	0.00	0.80	49.47
Seal then paint part of the walls (2 coats)	189.79 SF	0.00	0.61	115.77
Paint baseboard - two coats	49.58 LF	0.00	0.90	44.62
Paint door slab only - 2 coats (per side)	1.00 EA	0.00	18.73	18.73
Paint door/window trim & jamb - 2 coats (per side)	1.00 EA	0.00	19.36	19.36

Room Totals: Master Bath

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Note: was Floor Mich

Room: Hallway

LxWxH 11'1" x 3'1" x 8'1"

Missing Wall:	2 - 2'8" X 6'7"	Opens into E	Goes to Floor
Missing Wall:	1 - 2'4" X 6'9"	Opens into E	Goes to Floor
Missing Wall:	1 - 3'11" X 8'1"	Opens into E	Goes to Floor/Ceiling
Subroom 1: Offset 1	•	<u>-</u>	LxWxH 3'11" x 3'4" x 8'1"

Subroom 1: Offset 1

Missing Wall:	1 - 3'11" X 8'1"		Opens into 0	Goes to Floor	•
•	SF Walls	47.23	SF Ceiling	247.63	SF Walls & Ceiling
·	SF Floor	5.25	SY Flooring	23.42	LF Floor Perimeter
	SF Long Wall	51.87	SF Short Wall	31.08	LF Ceil. Perimeter

DESCRIPTION	QNTY	REMOVE	REPLACE	TOTAL
1/2" drywall - hung, taped, floated, ready for paint	100.20 SF	0.00	1.89	189.37
Texture drywall - machine	100.20 SF	0.00	0.38	38.08
Mask per square foot for drywall or plaster work	47.23 SF	0.00	0.18	8.50
R&R Baseboard - 6° fir	23.42 LF	0.41	3.34	87.81
R&R Plinth block - 3/4" x 3 1/2" x 6 1/2" - Hardwood	6.00 EA	1.77	10.21	71.88
R&R Rosette - corner block - 3/4" x 3 1/2" - Hardwood	6.00 EA	1.77	8.37	60.84
R&R Casing - 2 1/2* hardwood - molded w/detail	54.00 LF	0.41	2.57	160.92
R&R Paneling - Premium grade	100.20 SF	0.24	2.48	272.54
R&R Corner trim	24.00 LF	0.14	1.59	41.52
R&R Corner trim - hardwood	31.08 LF	0.14	2.43	79.88
R&R Base shoe	23.42 LF	0.14	0.97	25.99
R&R Outlet or switch	1.00 EA	4.15	8.99	13.14
R&R Felt and sleepers/underlay - wood floor over concrete	47.23 SF	0.48	3.35	180.89
R&R Sheathing - plywood - 3/4" CDX	47.23 SF	0.55	1.65	103.91
R&R Oak flooring - clear grade - no finish	47.23 SF	1.94	10.05	566.27
Sand, stain, and finish wood floor	47.23 SF	0.00	4.69	221.50
Clean concrete on the floor	47.23 SF	0.00	0.17	8.03
Mask and prep for paint	31.08 LF	0.00	0.80	24.87
Seal then paint part of the walls (2 coats)	100.20 SF	0.00	0.61	61.12
Paint baseboard - two coats	23.42 LF	0.00	0.90	21.07
Paint door/window trim & jamh - 2 coats (per side)	3.00 EA	0.00	19.36	58.08

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## **CONTINUED - Hallway**

DESCRIPTION	QNTY	REMOVE	REPLACE	TOTAL
Paint door slab only - 2 coats (per side)	4.00 EA	0.00	18.73	74.92
Room Totals: Hallway				2,371.13

Room: Bedroom 2 LxWxH 14'5" x 12'0" x 8'2"

Missing Wall: Missing Wall: Missing Wall: Subroom 1: Closet	1 - 2'8" X 6'9" 1 - 5'0" X 6'9" 3 - 3'0" X 6'6"	Opens into E Opens into E Opens into E	Goes to Floor Goes to Floor Goes to neither Floor/Ceiling LxWxH 6'4" x 2'3" x 8'1"
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Missing Wall: 1 - 5'0" X 6'9" Opens into 0 Goes to Floor

 392.49 SF Walls
 187.25 SF Ceiling
 579.74 SF Walls & Ceiling

 187.25 SF Floor
 20.81 SY Flooring
 52.33 LF Floor Perimeter

 168.93 SF Long Wall
 116.19 SF Short Wall
 70.00 LF Ceil. Perimeter

DESCRIPTION	QNTY	REMOVE	REPLACE	TOTAL
R&R Rigid foam insulation board - 1/2"	285.12 SF	0.27	0.64	259.46
1/2" drywall - hung, taped, floated, ready for	196.24 SF	0.00	1.89	370.90
paint Texture drywall - machine	196.24 SF	0.00	0.38	74.57
Mask per square foot for drywall or plaster	187.25 SF	0.00	0.18	33.71
work R&R Baseboard - 6" für	52.33 LF	0.41	3.34	196.25
R&R Plinth block - 3/4" x 3 1/2" x 6 1/2" -	2.00 EA	1.77	10.21	23.96
Hardwood  R&R Rosette - corner block - 3/4" x 3 1/2" -	2.00 EA	1.77	8.37	20.28
Hardwood  R&R Casing - 2 1/2" hardwood - molded	54.00 LF	0.41	2.57	160.92
w/detail R&R Paneling - Premium grade	196.24 SF	0.24	2.48	533.78

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# **CONTINUED - Bedroom 2**

DESCRIPTION	QNTY	REMOVE	REPLACE	TOTAL
R&R Corner trim	24.00 LF	0.14	1.59	41.52
R&R Corner trim - hardwood	70.00 LF	0.14	2.43	179.90
R&R Base shoe	52.33 LF	0.14	0.97	58.09
R&R Interior door unit - High grade	1.00 EA	15.47	148.93	164.40
R&R Door lockset - interior	1.00 EA	10.32	32.88	43.20
R&R Felt and sleepers/underlay - wood floor over concrete	187.25 SF	0.48	3.35	717.17
R&R Sheathing - plywood - 3/4° CDX	187.25 SF	0.55	1.65	411.95
R&R Oak flooring - clear grade - no finish	187.25 SF	1.94	10.05	2,245.13
Sand, stain, and finish wood floor	187.25 SF	0.00	4.69	878.20
Clean concrete on the floor	187.25 SF	0.00	0.17	31.83
Mask and prep for paint	70.00 LF	0.00	0.80	56.00
Scal then paint part of the walls (2 coats)	196.24 SF.	0.00	0.61	119.71
Paint baseboard - two coats	52.33 LF	0.00	0.90	47.10
Paint door/window trim & jamb - 2 coats (per	2.00 EA	0.00	19.36	38.72
side)	2.00 EA	0.00	18.73	37.46
Paint door slab only - 2 coats (per side)	4.00 EA	0.00	29.87	119.48
Paint bifold door set - slab only - 2 coats (per side)	4.00 2.1			
R&R Outlet or switch	4.00 EA	4.15	8.99	52.56
R&R Phone, TV, or speaker outlet	1.00 EA	3.86	13.04	16.90
R&R Chair rail - 2 1/4" stain grade	70.00 LF	0.35	2.34	188.30
R&R Bifold door set - Colonist - Double	2.00 EA	12.37	159.23	343.20
R&R Interior window shutters (set)	12.00 EA	6.22	168.36	2,094.96
R&R Closet package - hall/linen (4 shelves 3' wide)	1.00 EA	14.91	106.83	121.74
Shelving - wire (vinyl coated) - Detach & reset	5.58 LF	0.00	6.93	38.69
R&R Sill - cultured marble on 2 x 6 wall	9.08 LF	0.51	8.17	78.84

9,798.88
Room Totals: Bedroom 2

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Room: Bedroom 3

LxWxH 14'5" x 14'5" x 8'1"

Missing Wall: Missing Wall: Missing Wall: Missing Wall:	1 - 2'8" X 6'9" 1 - 3'0" X 6'6" 1 - 6'1" X 4'2" 2 - 4'0" X 6'9"	Opens into E Opens into E Opens into E Opens into E	Goes to Floor Goes to neither Floor/Ceiling Goes to neither Floor/Ceiling Goes to Floor LxWxH 5'4" x 2'3" x 8'1"
Subroom 1: Closet			LXWXH 5'4" 12'5" 18 1

 Missing Wall:
 2 - 4'0" X 6'8"
 Opens into 0
 Goes to Floor

 365.22
 SF Walls
 219.84
 SF Ceiling
 585.06
 SF Walls & Ceiling

 219.84
 SF Floor
 24.43
 SY Flooring
 46.17
 LF Floor Perimeter

 159.65
 SF Long Wall
 134.72
 SF Short Wall
 72.83
 LF Ceil. Perimeter

DESCRIPTION	QNTY	REMOVE	REPLACE	TOTAL
R&R Rigid foam insulation board - 1/2*	294.37 SF	0.27	0.64	267.88
1/2" drywall - hung, taped, floated, ready for paint	182.61 SF	0.00	1.89	345.14
Texture drywall - machine	182.61 SF.	0.00	0.38	69.39
Mask per square foot for drywall or plaster work	219.84 SF	0.00	0.18	39.57
R&R Baseboard - 6" fir	46.17 LF	0.41	3.34	173.13
R&R Plinth block - 3/4" x 3 1/2" x 6 1/2" - Hardwood	2.00 EA	1.77	10.21	23.96
R&R Rosette - corner block - 3/4" x 3 1/2" - Hardwood	2.00 EA	1.77	8.37	20.28
R&R Casing - 2 1/2" hardwood - molded w/detail	76.00 LF	0.41	2.57	226.48
R&R Paneling - Premium grade	182.61 SF	0.24	2.48	496.71
R&R Corner trim	24.00 LF	0.14	1.59	41.52
R&R Corner trim - hardwood	72.83 LF	0.14	2.43	187.19
R&R Base shoe	46.17 LF	0.14	0.97	51.24
R&R Interior door unit - High grade	1.00 EA	15.47	148.93	164.40
R&R Door lockset - interior	1.00 EA	10.32	32.88	43.20
R&R Felt and sleepers/underlay - wood floor over concrete	219.84 SF	0.48	3.35	841.98
R&R Sheathing - plywood - 3/4" CDX	219.84 SF	0.55	1.65	483.65
	219.84 SF	1.94	10.05	2,635.88
R&R Oak flooring - clear grade - no finish	219.84 SF	0.00	4.69	1,031.05
Sand, stain, and finish wood floor Clean concrete on the floor	219.84 SF	0.00	0.17	37.37

#### **CONTINUED - Bedroom 3**

DESCRIPTION	QNTY	REMOVE	REPLACE	TOTAL
Mask and prep for paint	72.83 LF	0.00	0.80	58.27
Seal then paint part of the walls (2 coats)	182.61 SF	0.00	0.61	111.39
Paint baseboard - two coats	46.17 LF	0.00	0.90	41.55
Paint door/window trim & jamb - 2 coats (per side)	2.00 EA	0.00	19.36	38.72
Paint door slab only - 2 coats (per side)	2.00 EA	0.00	18.73	37.46
Paint bifold door set - slab only - 2 coats (per side)	4.00 EA	0.00	29.87	119.48
R&R Outlet or switch	6.00 EA	4.15	8.99	78.84
R&R Phone, TV, or speaker outlet	1.00 EA	3.86	13.04	16.90
R&R Chair rail - oversized - 3 1/4" hardwood w/int. detail	72.83 LF	0.35	4.76	372.18
R&R Bifold door set - Colonist - Double	4.00 EA	12.37	159.23	686.40
R&R Interior window shutters (set)	12.00 EA	6.22	168.36	2,094.96
Shelving - wire (vinyl coated) - Detach & reset	5.58 LF	0.00	6.93	38.69
R&R Sill - cultured marble on 2 x 6 wall	9.08 LF	0.51	8.17	78.84

Room Totals: Bedroom 3

Room: Hall Bath LxWxH 5'8" x 5'3" x 8'1"

Missing Wall: 1 - 2'4" X 6'9" Opens into E
Missing Wall: 1 - 2'0" X 6'9" Opens into E
Subroom 1: Tub/Shower

Opens into E
LxWxH 5'7" x 4'11" x 8'1"

Missing Wall: 1 - 2'1" X 3'2" Opens into E

Missing Wall: 1 - 2'0" X 6'9" Opens into E

Opens into E

Goes to neither Floor/Ceiling

Goes to Floor

296.89 SF Walls
57.20 SF Ceiling
57.20 SF Floor
90.94 SF Long Wall
57.20 SF Ceiling
6.36 SY Flooring
82.18 SF Short Wall
354.09 SF Walls & Ceiling
36.50 LF Floor Perimeter
42.83 LF Ceil. Perimeter

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John Revision Flores

DESCRIPTION	QNTY	REMOVE	REPLACE	TOTAL
Batt insulation - 4" - R13	148.44 SF	0.00	0.66	97.97
1/2" drywall - hung, taped, floated, ready for paint	148.44 SF	0.00	1.89	280.56
Texture drywall - machine	148.44 SF	0.00	0.38	56.41
Mask per square foot for drywall or plaster work	57.20 SF	0.00	0.18	10.30
R&R Paneling - Premium grade	296.89 SF	0.24	2.48	807.53
R&R Baseboard - 6* fir	36.50 LF	0.41	3.34	136.88
R&R Chair rail - 2 1/2"	27.00 LF	0.35	2.33	72.36
R&R Interior door unit - High grade	1.00 EA	15.47	148.93	164.40
R&R Door lockset - interior	1.00 EA	10.32	32.88	43.20
R&R Casing - 2 1/2" hardwood - molded w/detail	17.00 LF	0.41	2.57	50.66
R&R Plinth block - 3/4" x 3 1/2" x 6 1/2" - Hardwood	2.00 EA	1.77	10.21	23.96
R&R Rosette - corner block - 3/4" x 3 1/2" - Hardwood	2.00 EA	1.77	8.37	20.28
Toilet - Detach & reset	1.00 EA	0.00	142.75	142.75
Pedestal sink - Detach & reset	1.00 EA	0.00	166.75	166.75
R&R Sill - cultured marble on 2 x 6 wall	2.08 LF	0.51	8.17	18.08
R&R Tile floor covering - High grade	57.20 SF	1.19	8.92	578.31
Mask and cover large light fixture	1.00 EA	0.00	12.56	12.56
Seal then paint part of the walls (2 coats)	148.44 SF	0.00	0.61	90.55
Paint baseboard - two coats	36.50 LF	0.00	0.90	32.85
Paint door slab only - 2 coats (per side)	1.00 EA	0.00	18.73	18.73
Paint door/window trim & jamb - 2 coats (per side)	1.00 EA	0.00	19.36	19.36

Room Totals: Hall Bath

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Room: Laundry Room

LxWxH 14'5" x 6'8" x 8'0"

Missing Wall: Missing Wall: Missing Wall: Missing Wall: Subroom 1: Offset 1 Missing Wall:	1 - 3'0" X 6'8" 1 - 2'8" X 6'9" 2 - 3'0" X 6'8" 1 - 3'0" X 6'6"	Opens into E Opens into E Opens into E Opens into E  Opens into O	Goes to Floor Goes to Floor Goes to neither Floor/Ceiling LxWxH 6'1" x 2'1" x 8'0" Goes to Floor/Ceiling
Subroom 2: Closet  Missing Wall: 285.17 115.78	2 - 3'0" X 6'8"  SF Walls  SF Floor  SF Long Wall	Opens into 0 115.78 SF Ceiling 12.86 SY Flooring 84.00 SF Short Wall	LxWxH 4'0" x 1'9" x 8'0"

DESCRIPTION:	QNTY	REMOVE	REPLACE	TOTAL
R&R Rigid foam insulation board - 1/2*	280.00 SF	0.27	0.64	254.80
1/2" drywall - hung, taped, floated, ready for paint	142.58 SF	0.00	1.89	269.48
Texture drywall - machine	142.58 SF	0.00	0.38	54.18
Mask per square foot for drywall or plaster work	115.78 SF	0.00	0.18	20.84
R&R Baseboard - 6* fir	34.17 LF	0.41	3.34	128.13
R&R Base shoe	34.17 LF	0.14	0.97	37.92
R&R Casing - 2 1/2" hardwood - molded w/detail	34.00 LF	0.41	2.57	101.32
R&R Plinth block - 3/4" x 3 1/2" x 6 1/2" - Hardwood	2.00 EA	1.77	10.21	23.96
R&R Rosette - corner block - 3/4" x 3 1/2" - Hardwood	2.00 EA	1.77	8.37	20.28
R&R Exterior door - metal - insulated / wood - High grade	1.00 EA	17.68	300.19	317.87
R&R Door lockset & deadbolt - exterior - High grade	1.00 EA	12.37	104.18	116.55
R&R Interior door unit - High grade	1.00 EA	15.47	148.93	164.40
R&R Door lockset - interior	1.00 EA	10.32	32.88	43.20
R&R Felt and sleepers/underlay - wood floor over concrete	115.78 SF	0.48	3.35	443.46
R&R Sheathing - plywood - 3/4" CDX	115.78 SF	0.55	1.65	254.72
R&R Oak flooring - clear grade - no finish	115.78 SF	1.94	10.05	1,388.26

## **CONTINUED - Laundry Room**

QNTY	REMOVE	REPLACE	TOTAL
115.78 SF	0.00	4.69	543.03
115.78 SF	0.00	0.17	19.68
4.00 EA	6.22	168.36	698.32
16.00 LF	0.00	6.93	110.88
57.83 LF	0.00	0.80	46.27
142.58 SF	0.00	0.61	86.98
34.17 LF	0.00	0.90	30.75
2.00 EA	0.00	18.73	37.46
2.00 EA	0.00	19.36	38.72
	115.78 SF 115.78 SF 4.00 EA 16.00 LF 57.83 LF 142.58 SF 34.17 LF 2.00 EA	115.78 SF 0.00 115.78 SF 0.00 4.00 EA 6.22 16.00 LF 0.00 57.83 LF 0.00 142.58 SF 0.00 34.17 LF 0.00 2.00 EA 0.00	115.78 SF 0.00 4.69 115.78 SF 0.00 0.17 4.00 EA 6.22 168.36 16.00 LF 0.00 6.93 57.83 LF 0.00 0.80 142.58 SF 0.00 0.61 34.17 LF 0.00 0.90 2.00 EA 0.00 18.73

Room: Kitchen LxWxH 11'11" x 8'11" x 8'11" x 8'11"

Missing Wall:	1 - 6'4" X 7'9"	Opens into E	Goes to Floor
Missing Wall:	1 - 2'8" X 6'8"	Opens into E	Goes to Floor
•	1 - 2'8" X 6'8"	Opens into E	Goes to Floor
Missing Wall:	1 - 2'10" X 6'9"	Opens into E	Goes to Floor
Missing Wall:	1 - 2 10 2 07		LıV

Subroom 1: Breakfast Area

Missing Wall:	1 - 9'0" X 8'0"		Opens into 0	Goes to Floor/Ceiling
425.04 214.26	SF Walls SF Floor SF Long Wall	23.81	SF Ceiling SY Flooring SF Short Wall	639.30 SF Walls & Ceiling 51.17 LF Floor Perimeter 65.67 LF Ceil. Perimeter

DESCRIPTION	QNTY	REMOVE	REPLACE	TOTAL
Batt insulation - 4" - R13 1/2" drywall - hung, taped, floated, ready for paint	212.52 SF 212.52 SF	0.00	0.66 1.89	140.26 401.66

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#### **CONTINUED - Kitchen**

DESCRIPTION	QNTY	REMOVE	REPLACE	TOTAL
Texture drywall - machine	212.52 SF	0.00	0.38	80.76
Mask per square foot for drywall or plaster work	214.26 SF	0.00	0.18	38.57
R&R Cabinetry - lower (base) units - Deluxe grade	16.08 LF	7.52	241.00	3,997.03
R&R Countertop - Granite or Marble - High grade	72.00 SF	4.45	114.93	8,595.36
R&R Cabinet panels - side, end, or back (High grade)	12.00 SF	1.60	17.26	226.32
R&R Cabinet panels - Moldings	16.00 LF	1.60	14.65	260.00
R&R Dishwasher - High grade	1.00 EA	22.10	559.92	582.02
R&R Range - High grade	1.00 EA	16.60	616.19	632.79
R&R Baseboard - 6" fir	51.17 LF	0.41	3.34	191.88
R&R Base shoe	51.17 LF	0.14	0.97	56.79
R&R Interior window shutters (set)	4.00 EA	6.22	168.36	698.32
Sink - double - Detach & reset	1.00 EA	0.00	94.00	94.00
Sink faucet - Detach & reset	1.00 EA	0.00	70.55	70.55
Garbage disposer - Detach & reset	1.00 EA	0.00	94.25	94.25
R&R Rigid foam insulation board - 1/2"	192.33 SF	0.27	0.64	175.02
R&R Plinth block - 3/4" x 3 1/2" x 6 1/2" - Hardwood	6.00 EA	1.77	10.21	71.88
R&R Rosette - corner block - 3/4" x 3 1/2" - Hardwood	6.00 EA	1.77	8.37	60.84
R&R Casing - 2 1/2" hardwood - molded w/detail	54.00 LF	0.41	2.57	160.92
R&R Paneling - Premium grade	212.52 SF	0.24	2.48	578.06
R&R Corner trim	24.00 LF	0.14	1.59	41.52
R&R Corner trim - hardwood	65.67 LF	0.14	2.43	168.76
Mask and prep for paint	65.67 LF	0.00	0.80	52.53
Seal then paint part of the walls (2 coats)	212.52 SF	0.00	0.61	129.64
Paint baseboard - two coats	51.17 LF	0.00	0.90	46.05
Paint door slab only - 2 coats (per side)	1.00 EA	0.00	18.73	18.73
Paint door/window trim & jamb - 2 coats (per side)	1.00 EA	0.00	19.36	19.36

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#### **CONTINUED** - Kitchen

DESCRIPTION	QNTY	REMOVE	REPLACE	TOTAL
Paint French door slab only - 2 coats (per side)	2.00 EA	0.00	44.34	88.68
Paint door/window trim & jamb - Large - 2 coats (per side)	1.00 EA	0.00	22.76	22.76
Room Totals: Kitchen				17,795.31

Room: Garage LxWxH 22'1" x 21'4" x 8'5"

Missing Wall:

Missing Wall:

1 - 3'0" X 6'6"

Opens into E

Opens into E

Opens into E

Goes to neither Floor/Ceiling

Goes to Floor

Goes to Floor

Goes to Floor

Goes to Floor

Floor/Ceiling

Goes to Floor

Goes to Floor

Floor/Ceiling

A71.11 SF Ceiling

1,013.12 SF Walls & Ceiling

471.11 SF Floor 52.35 SY Flooring 67.92 LF Floor Perimeter 185.87 SF Long Wall 179.56 SF Short Wall 86.83 LF Ceil. Perimeter

DESCRIPTION	QNTY	REMOVE	REPLACE	TOTAL
Acoustic ceiling (popcom) texture	471.11 SF	0.00	0.95	447.56
Mask per square foot for drywall or plaster	471.11 SF	0.00	0.18	84.80
work R&R Overhead door & hardware - 16'x 7'-	1.00 EA	68.75	1,307.97	1,376.72
Premium grade  R&R Exterior door - metal - insulated / wood	1.00 EA	17.68	300.19	317.87
- High grade R&R Door lockset & deadbolt - exterior -	1.00 EA	12.37	148.51	160.88
Premium grade  R&R Water heater - 80 gallon - Electric	1.00 EA	47.71	773.93	821.64
Overhead (garage) door opener - Detach &	1.00 EA	0.00	114.16	114.16
R&R Interior window shutters (set)	3.00 EA	6.22	168.36	523.74
Clean concrete on the floor	471.11 SF	0.00	0.17	80.09

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370.63 SF Long Wall

## **CONTINUED - Garage**

QNTY	REMOVE	REPLACE	TOTAL
86.83 LF	0.00	0.80	69.47
471.11 SF	0.00	0.76	358.04
542.01 SF	0.00	0.61	330.62
67.92 LF	0.00	0.90	61.12
1.00 EA	0.00	18.73	18.73
1.00 EA	0.00	19.36	19.36
	86.83 LF 471.11 SF 542.01 SF 67.92 LF 1.00 EA	86.83 LF 0.00 471.11 SF 0.00 542.01 SF 0.00 67.92 LF 0.00 1.00 EA 0.00	86.83 LF 0.00 0.80 471.11 SF 0.00 0.76 542.01 SF 0.00 0.61 67.92 LF 0.00 0.90 1.00 EA 0.00 18.73

Room Totals: Garage

LxWxH 34'9" x 9'3" x 8'6" Room: Porch

Missing Wall: Missing Wall: Missing Wall: Subroom 1: Offset	1 - 6'1" X 6'6" 1 - 6'0" X 6'8" 1 - 3'0" X 3'2"	Opens into E Opens into E Opens into E	Goes to neither Floor/Ceiling Goes to Floor Goes to neither Floor/Ceiling LxWxH 10'9" x 2'6" x 7'0"
348.31	2 - 3'0" X 6'6" 1 - 6'1" X 6'6" SF Walls SF Floor	Opens into 0 Opens into 0 348.31 SF Ceiling 38.70 SY Flooring 96.13 SF Short Wall	Goes to Floor Goes to Floor 1,035.69 SF Walls & Ceiling 84.33 LF Floor Perimeter 114.50 LF Ceil. Perimeter

TOTAL REPLACE **REMOVE QNTY** DESCRIPTION 104.25 0.64 0.27 114.56 SF R&R Rigid foam insulation board - 1/2" 649.57 1.89 0.00 343.69 SF 1/2" drywall - hung, taped, floated, ready for paint 130.60 0.38 0.00 343.69 SF Texture drywall - machine 62.70 0.18 0.00 348.31 SF Mask per square foot for drywall or plaster work

96.13 SF Short Wall

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#### **CONTINUED - Porch**

DESCRIPTION	QNTY	REMOVE	REPLACE	TOTAL
R&R Exterior door - fiberglass / wood w/detail - Premium grade	1.00 EA	17.68	716.48	734.16
R&R Baseboard - 6* fir	84.33 LF	0.41	3.34	316.25
R&R Plinth block - 3/4" x 3 1/2" x 6 1/2" - Hardwood	4.00 EA	1.77	10.21	47.92
R&R Rosette - corner block - 3/4" x 3 1/2" - Hardwood	4.00 EA	1.77	8.37	40.56
R&R Casing - 2 1/2* hardwood - molded w/detail	42.00 LF	0.41	2.57	125.16
R&R Paneling - High grade	343.69 SF	0.24	2.11	807.67
R&R Corner trim	24.00 LF	0.14	1.59	41.52
R&R Corner trim - hardwood	114.50 LF.	0.14	2.43	294.27
R&R Base shoe	84.33 LF	0.14	0.97	93.61
R&R Outlet or switch	1.00 EA	4.15	8.99	13.14
.R&R Interior door unit - High grade	1.00 EA	15.47	148.93	164.40
Door lockset - Detach & reset	1.00 EA	0.00	18.74	18.74
Deadbolt - Detach & reset	1.00 EA	0.00	23.85	23.85
Mask and prep for paint	114.50 LF	0.00	0.80	91.60
Scal then paint part of the walls (2 coats)	343.69 SF	0.00	0.61	209.65
Stain & finish baseboard	84.33 LF	0.00	0.96	<b>8</b> 0.96
Paint door/window trim & jamb - 2 coats (per side)	2.00 EA	0.00	19.36	38.72
Paint door slab only - 2 coats (per side)	2.00 EA	0.00	18.73	37.46
Stain & finish door slab only (per side)	1.00 EA	0.00	36.04	36.04
Stain & finish door/window trim & jamb (per side)	2.00 EA	0.00	25.21	50.42
Paint French door slab only - 2 coats (per side)	2.00 EA	0.00	44.34	88.68
Stain & finish door/window trim & jamb (per	1.00 EA	0.00	25.21	25.21
side)  R&R French double doors - Extmetal - insul pre-hung unit	1.00 EA	19.05	781.24	800.29
Tile floor covering - Minimum charge	1.00 EA	0.00	315.00	315.00
Clean floor - tile	348.31 SF	0.00	0.38	132.36

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### United Restoration Services, Inc.

P.O. Box 7213 Port St. Lucie, FL 34985-7213 Tel (800) 480-4558 Fax (407) 398-2717

#### **CONTINUED - Porch**

DESCRIPTION	QNTY	REMOVE	REPLACE	TOTAL
R&R Baseboard - 4 1/4" stain grade	84.33 LF	0.37	2.79	266.49
Room Totals: Porch				5,841.25

Room: EXTERIOR BRE

LxWxH 23'3" x 6'0" x 8'9"

Missing Wall: 2 - 3'0" X 6'8"  Missing Wall: 2 - 6'0" X 8'0"  375.88 SF Walls  139.50 SF Floor  203.44 SF Long Wall	Opens into E Opens into E 139.50 SF Ceiling 15.50 SY Flooring 52.50 SF Short Wall	Goes to neither Floor/Ceiling Goes to Floor 515.38 SF Walls & Ceiling 46.50 LF Floor Perimeter 58.50 LF Ceil. Perimeter
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DESCRIPTION	QNTY	REMOVE	REPLACE	TOTAL
	1.00 EA	0.00	465.00	465.00
Drywall repair - patch	139.50 SF	0.00	0.54	75.33
Texture drywall - light hand texture  Mask and prep for paint	58.50 LF	0.00	0.80	46.80
Seal then paint the ceiling (2 coats)	139.50 SF	0.00	0.61	85.10
Room Totals: EXTERIOR BRE				672.23

Room: Exterior

DESCRIPTION	QNTY	REMOVE	REPLACE	TOTAL
Stucco or exterior plaster repair - Minimum	1.00 EA	0.00	470.00	470.00
charge				03

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### United Restoration Services, Inc.

P.O. Box 7213 Port St. Lucie, FL 34985-7213 Tel (800) 480-4558 Fax (407) 398-2717

#### **CONTINUED - Exterior**

34.48	1,344.64	1 270 12
	1,544.04	1.379.12
0.33	3.38	29.68
0.00	0.20	400.00
		2,278.80
		0.55

Room: Miscellaneous

DESCRIPTION	QNTY	REMOVE	REPLACE	TOTAL
Dumpster load - Approx. 12 yards, 1-3 ton of	2.00 EA	310.00	0.00	620.00
debris General clean - up	24.00 HR	0.00	22.91	549.84
Note - The above line item is for 2 people for an 8 has Permits & fees - 1.5 % of job cost	r day - Post constructio 1.00 EA	n clean up 0.00	1,526.00	1,526.00
Room Totals: Miscellaneous				2,695.84
Line Income Total at 2002				103,310.57

Line Item Totals: 2902

### United Restoration Services, Inc.

P.O. Box 7213 Port St. Lucie, FL 34985-7213 Tel (800) 480-4558 Fax (407) 398-2717

#### **Grand Total Areas:**

l Total A	reas:				
5 574.17	SF Walls	2,756.01	SF Ceiling	•	SF Walls & Ceiling
	SF Floor	306.22	SY Flooring		LF Floor Perimeter
	SF Long Wall	1,558.39	SF Short Wall	930.42	LF Ceil. Perimeter
0.00	Floor Area	0.00	Total Area	0.00	Interior Wall Area
	Exterior Wall Area	0.00	Exterior Perimeter of Walls		
0.00	Surface Area	0.00	Number of Squares	0.00	Total Perimeter Length
	Total Ridge Length	0.00	Total Hip Length	0.00	Area of Face 1

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P.O. Box 7213 Port St. Lucie, FL 34985-7213 Tel (800) 480-4558 Fax (407) 398-2717

#### Recap By Category

O&P Items			Total Dollars	%
			1,270.36	0.99%
APPLIANCES CABINETRY		•	12,592.56	9.86%
			1,405.15	1.10%
CLEANING  CENTERAL DEMOLITION			8,687.77	6.80%
GENERAL DEMOLITION			7,778.46	6.09%
DOORS			6,743.76	5.28%
DRYWALL			307.93	0.24%
ELECTRICAL  THE CONTROL OF BAMIS THE			1,595.20	1.25%
FLOOR COVERING - CERAMIC TILE			25,844.31	20.23%
FLOOR COVERING - WOOD			1,526.00	1.19%
PERMITS AND FEES			8,004.80	6.26%
FINISH CARPENTRY / TRIMWORK			544.86	0.43%
FINISH HARDWARE		:	812.74	0.64%
FIREPLACES			2,357.28	1.84%
FRAMING & ROUGH CARPENTRY		•	1,367.85	1.07%
HEAT, VENT & AIR CONDITIONING			1,523.86	1.19%
INSULATION			256.81	0.20%
MARBLE - CULTURED OR NATURAL			2,060.66	1.61%
PLUMBING			5,037.53	3.94%
PANELING & WOOD WALL FINISHES			5,361.11	4.20%
PAINTING			470.00	0.37%
STUCCO & EXTERIOR PLASTER			324.86	0.25%
TILE			197.23	0.15%
WINDOWS - ALUMINUM WINDOW TREATMENT			7,239.48	5.67%
			103,310.57	80.86%
Subtotal	<i>(</i> 2)	6.500%	3,164.65	2.48%
Material Sales Tax	@ · @	10.00%	10,647.52	8.33%
Overhead Profit	@	10.00%	10,647.52	8.33%
O&P Items Subtotal			127,770.26	100.00%
Grand Total	<del></del>		127,770.26	

2902 12/14/2004 Page: 25

Kirk and Tammy Kvapil 4 Rio Vista Drive Sewall's Point, FL. 34996 561-254-4776 (Cell)

October 6, 2005 Mr. Gene Simmons Building Official Town of Sewall's Point Sewall's Point Road Sewall's Point FL. 34996

Re: Our meeting of October 3, 2005 and our letter of September 14, 2005

#### Dear Mr. Simmons:

As discussed at our meeting in your office on October 3, 2005, this is a request for a hearing before the town commission regarding the issues raised in our letter of September 14, 2005. As you indicated at our meeting, this request is submitted before Friday October 7,2004 so that the matter can be put on the agenda at the October 18<sup>th</sup> commission meeting. A copy of our September 14<sup>th</sup> letter is attached.

Thank you,

Kirk and Tammy Kvapil

Kirk and Tammy Kvapil 4 Rio Vista Drive Sewall's Point, FL. 34996 561-254-4776 (Cell)

September 14, 2005

Mr. Gene Simmons Building Official Town of Sewall's Point Sewall's Point Road Sewall's Point FL. 34996

Re: Your letter of January 13, 2005

Dear Mr. Simmons:

I'm writing this letter to refresh your memory regarding our situation as the owners of 4 Rio Vista Drive. As you may remember we were victims of the two Hurricanes which struck Sewall's Point in the fall of 2004, which essentially caused our residence to be uninhabitable. We now wish to obtain a permit to repair our home to a habitable condition.

We reference your letter of January 13, 2005, in which you made a determination regarding the repair of the residence based on the *information you had on hand at the time*. We wish to repair the residence in situ, which is not possible due your determination as stated in your January letter.

We ask that you revisit the situation, taking into consideration an appraisal which was done on August 5, 2003 in support of a re-finance which we were seeking. It was not until we went to seek the advice of an attorney and he asked me if were possible to substantiate the market value of the residence prior to the storms, that I remembered the re-finance and its ensuing paperwork. I contacted the mortgage company and was able to receive a copy (see attached) of the independent appraisal which clearly shows a market value for the structure of \$296,640.00; 50% of which is \$148,320.00 and is well in excess of \$103,310.00 estimated to repair the structure.

I also refer to FEMA publication 213, pages 9, 10, and 11 which lists "Independent appraisals by a professional appraiser" to be the primary method of determining market value and also lists the reasons why "property appraisals used for tax purposes" are best used only as a screening tool. (see highlighted sections attached)

We now ask that you allow us to obtain our building permit to repair the home as it sits without further delay. We await your prompt reply.

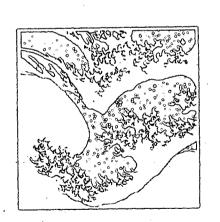
Thank you,

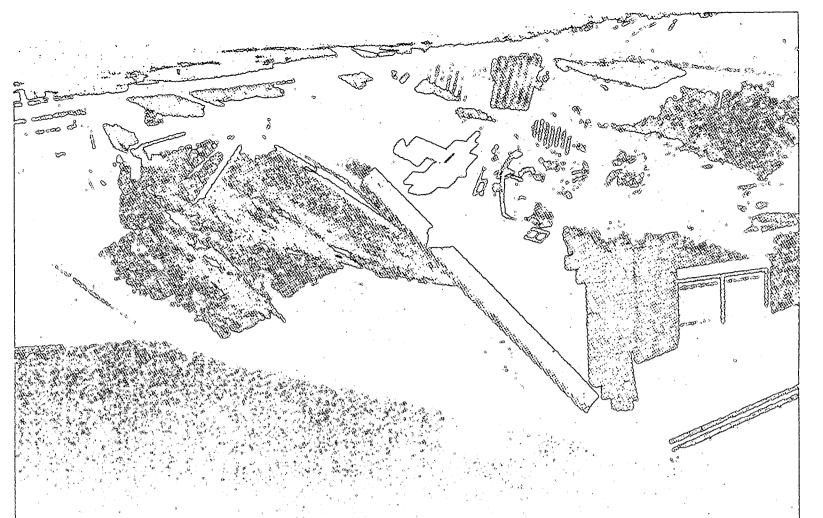
Kirk and Tammy Kvapil



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#### HOW TO DETERMINE SUBSTANTIAL DAMAGE

#### 17. Q. What is the basis for determining a substantially damaged structure?

A. The criteria for determining substantial damage is the ratio of the cost of repairing the structure to its before damaged condition to the market value of the structure prior to the damage (Note: The cost of the repairs must include all costs necessary to fully repair the structure to its before damage condition).

## 18. Q. Who is responsible for making the determination whether a structure has been substantially damaged?

A. Ultimately, it is the responsibility of the community permit official to assure that market value estimates are reasonably accurate and that the cost estimate reasonably reflects the actual costs to fully repair the damage and make any other improvements to the structure. However, the local permit official may require that the permit applicant or owner of the building supply the information necessary (e.g., appraisals, construction costs estimates, etc.) to make the determination. There are numerous publications and reference materials (see Appendix C) to assist a community official in making an objective decision on this matter. These materials provide practical guidance on estimating both the cost of improvement and market value and in verifying that estimates submitted on permit applications are reasonably accurate.

## 19. Q. How much accuracy is needed in determining whether a structure is substantially damaged?

A. The closer the level of improvement or damage appears to approach 50% of the market value of the structure, the greater the precision needed in determining substantial improvement. For example, if the damage sustained (or cost of full repair) relative to market value is thought to be minor (less than 40%) or extensive (greater than 60%), then more approximate methods for determining substantial improvement may suffice. In contrast, if the ratio is suspected to be between 40% and 60%, then detailed, itemized estimates for the cost of repair and definitive estimates of market value must be used.

# 20. Q. In post-flood disaster situations, many permits for repair due to damage must be processed in a relatively short period of time. Given this, what does FEMA accept as reasonable sources for determining the cost to fully repair a damaged structure?

- A. Acceptable estimates of "cost of repair" or damage sustained can be obtained from the following sources:
- 1) Itemized estimates made by licensed contractors or other professional estimators in the construction industry (Note: all estimates should be submitted to the local building permit department for review and must be itemized for both materials and labor).
- 2) For insured structures damaged by floods, the monetary damage estimated by the NFIP claims adjustor (structure only, not contents). Claims estimates of the damage sustained should be used primarily as a screening method to determine if a structure has been substantially damaged.

- 3) "Qualified estimates" of the amount of damage sustained or cost of repairs can be made by the local building permit department using professional judgement and knowledge of local and regional construction costs in the case where an unmanageable number of permits must be processed in a major post-disaster situation. Methods for making "qualified estimates" are prescribed in handbooks (see Appendix C) published by several building-cost information services such as Marshall and Swift (NOTE: Although this technique may be less accurate than formal appraisals, in chaotic post-disaster situations it may be the only practical alternative).
- 4) Building code valuation tables published by the major building code groups (BOCA, SBCCI, ICBO). These tables can be used for determining estimates for particular replacement items if the type of structure in question is listed in the tables. These tables should not be used for structures that are architecturally unique, exceptionally large, or otherwise different from the classes of structures that are listed in the tables (see Appendix C for pertinent publications produced by these building code groups).
- 5) Damage assessment field surveys conducted by building inspection departments, emergency management or tax assessment agencies, or other professional State or local officials. Such damage assessments should estimate the total monetary damage sustained to the structure.

#### 21. Q. How should the market value of a structure be determined?

A. For the purposes of determining substantial improvement, market value pertains only to the structure in question. It does not pertain to the land, landscaping or detached accessory structures on the property. For determining substantial improvement, the value of the land must always be subtracted.

Acceptable estimates of market value can be obtained from the following sources;

- 1) Independent appraisals by a professional appraiser.
- 2) Detailed estimates of the structure's Actual Cash Value (used as a substitute for market value based on the preference of the community).
- Property appraisals used for tax assessment purposes (Adjusted Assessed Value: used as a screening tool; see Question #.22)
- 4) The value of buildings taken from NFIP claims data (used as a screening tool).
- 5) "Qualified estimates" based on sound professional judgement made by staff of the local building department or local or State tax assessor's office.

As indicated above, some market value estimates should only be used as screening tools to identify those structures where the substantial improvement ratios are obviously less than or greater than 50% (e.g., less than 40% or greater than 60%). For structures that fall between the 40% and 60% range, more precise market value estimates should be used.

22. Q: If property appraisals used for tax assessment purposes are to be used to determine market value, what are some of the limitations that should be considered?

A FEMA promotes the use of adjusted assessed value as a screening technique for separating out structures that are obviously less than or greater than 50% damaged. This screening technique is applicable for cases where the ratio of cost of repair to market value (adjusted assessed value) is significantly less or greater than 50%. However, in post-disaster situations where no other market value estimates are available or where permit applications are overwhelming, adjusted assessed values may have to suffice as the definitive estimate of market value.

The use of assessed value has some limitations that, if not considered and accounted for, can produce erroneous estimates of market value. These limitations are:

Appraisal Cycle: How often are the appraisals done and when was the date of the last appraisal? Market value estimates can be grossly outdated if the cycle is long and the community happens to be in the latter stage of its cycle and has not been appraised for many years.

Land Values: In most cases, land values and the value of improvements (structures) thereon will be assessed separately and listed as such on the tax roles. In cases where they are not distinguished, a determination of the value of the land will have to be made and subtracted from the total assessed value.

Assessment Level: States and local taxing jurisdictions vary in assessment levels (an established statutory ratio between the assessor's estimate of value and the true fair market value). For example, many states use an assessment level of 90%. In this case the assessed values will under estimate market values by 10%.

In cases where the assessment level is unacceptably low or where the projected ratio of cost of repair to market value is close to 50%, adjustments for assessment level must be made. If the use of assessed value is questioned, an appeal is warranted, but the burden of proof can be placed on the permit applicant who can be required to submit an independent appraisal by a qualified appraiser.

## 23. Q. Can replacement cost be substituted for market value when determining whether a structure was substantially damaged?

A. No. Replacement cost is the cost of replacing a structure with a structure of a like kind using present day costs for labor and materials. In the majority of cases, replacement cost is much greater than the market value of a structure. The use of replacement cost would make the substantial improvement definition much less restrictive (because it increases the second number in the ratio, it effectively raises the threshold to greater than 50% of market value). Therefore, replacement cost should not be used as a simple substitute for market value. Replacement cost may be used to estimate market value if the value of the depreciation of the structure is subtracted to determine the structure's actual cash value.



#### APPRAISAL OF REAL PROPERTY

#### LOCATED AT:

4 RIO VISTA DRIVE RIO VISTA LOT 63 SEWALL'S POINT, FL 34996-6418

#### FOR:

WELLS FARGO HOME MORTGAGE 9351 W SAMPLE RD CORAL SPRINGS, FL 33065

#### AS OF:

AUGUST 5, 2003

#### BY:

GLOBAL VALUATION - FLORIDA, INC. 3727 SOUTHEAST OCEAN BOULEVARD SUITE #200 SEWALL'S POINT, FLORIDA 34996 TELEPHONE: 772-463-9212/ FACSIMILE: 772-463-0493

Proc	erty Descripti	on			FORM	RESID				REPORT		No. 07-011-	
	Property Add						City	SEWALL'S	POIN		tate FL county MAR	Zip Code 349	996-6418
	Legal Descrip Assessor's F				330		Tay	Year 2001	RET	axes \$ 2,080.3		ecial Assessment	0.00
17	Borrower K					nt Owner K\		K & TAMMY			t 🔯 Owner		☐ Vacant
8.JE(	Property righ				Leasehold		Project Type	PUD	□ Co	ondominium (HU		HOA \$ N/A	
SU	Neighborhoo		Name RI	O VISTA				Map Referen				sus Tract 0005	5.00
	Sale Price \$			Date of Sale			Description and	\$ amount of loa	an charges	/concessions to b	e paid by selle	r N/A	
	Lender/Client			HOME MO			ss 9351 W	SAMPLE R	D, COF	RAL SPRING	S, FL 3306	55	
	Appraiser			-	35/ST.RE			OCEAN BI	LVD, #2	200, SEWAL	t land use %		
	Location	Urb	==	Suburban	Rural		redominant occupancy	Single fa PRICE \$(000)	A	GE One fami		Not lik	se change cety
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	Growth rate Property valu	= '	=	] Stable ] Stable	Declinin		Tenant	2.8 M		BO Mutti-fan		To:	· · · · · · · · · · · · · · · · · · ·
	Demand/sup			In balance	Over su		Vacant (0-5%)		ominant	Commer	-	┧"——	
	Marketing tim	ne 🖾 Und	ter 3 mos.		Over 6			300-600	2				
	Note: Rac	e and the	racial com	position of	the neighb	orhood ar	e not appra	isal factors					
	Neighborhoo	d boundaries	and charact	eristics: _T	HE NEIGH	BORHOC	DD IS DELI	NEATED AS	s sou	THEAST OCI	EAN BOUL	EVARD TO	THE NORTH,
	HELL'S G	ATE TO T	HE SOUTI	H, INDIAN	RIVER TO	THE EAS	T AND SA	NT LUCIE I	RIVER	TO THE WE	<u>ST</u>		
Ö	Factors that a	affect the ma	rketability of	the properties	s in the neight	oorhood (pro	ximity to empl	oyment and ar	menities,	employment sta	bility, appeal	to market, etc.):	
98	THE NEIG	HBORHO	OD IS IN	CLOSE PF	COXIMITY	TO EMPLO	A THEMPO	ND AMENI	TIES. E	MPLOYMEN	T IS STAB	LE AND MAI	RKET APPEAL
뿚	IS GOOD.	ALL PUB	LIC SERV	ICES ARE	AVAILABL	E AND IN	USE. THE	NEIGHBO	KHOO	SOCIAL E	CONOMIC	BLE VIA CIT	ENTAL AND
멸	THOROFA	RES, CO	UNTY RO	ADS, INTE	RSTATE	HIGHWAY	S AND U.S	. HIGHWAY	TO. ALL	E NEIGHBO	RHOOD	, GOVERNM	ENTAL AND
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a	Project Infor	nation for Pl	JDs (If applic	able) Is th	e developer/bi		rol of the Hor	ne Owners' Ass	SOCIATION	(HUA)? of units for sale	in the cubiec		No N/A N/A
PU				ne subject pro		N/A	АФ	ргохиталя лога	i numbei	OI WILLS IUI SAIR	นา ขอ วนบุระ	it project	1975
				ational facilitie	s: N/A		_			Topography	LEV	EL TO STRE	ET GRADE
	Dimensions	100 X 15					Corner I	ot Yes	⊠ No	Size		PICAL OF TH	
	Site area			edation I	P-1 SINGI	F FAMILY	RESIDEN		Z 110	Shape		CTANGULAR	
	Specific 2018	ng ciassilica					se) [] []legal		nina	Drainage		PEARS ADDI	
	Highest & best			resent use		se (explain)	00) <u> </u>			View		GHBORHOO	
	Utilities	Public	Oth		Off-site Impro		Турв	Public	Privat	e Landscaping	TYF	PICAL OF TH	E AREA
Ē	Electricity	$\boxtimes$ _			Street _	ASPHAL1	<u> </u>	⊠		Driveway Su		NCRETE	
SITE	Gas	՛⊠⁻			Curb/gutter _					Apparent eas	sements THO	OSE OF RE	
	Water	⊠_				NONE			Ц		al Flood Haza	rd Area L	Yes ⊠ No
	Sanitary sew	er 🔯 _			Street lights _	– –	C/POLE		님	FEMA Zone FEMA Map	-X	Map Date	10/4/2002
	Storm sewer	_4			Alley	NONE_	ta alida amas	illogal or logs	al concor				RE WERE NO
	Comments (a	apparent adv	erse easemei	MIS, ENCIDACION	MERIS, SPECIA	u assessiner IMENITS (	ILS, SHUE AIRAS	ONFORMIN	IG ZON	forming zoning IING USES (	OBSERVE		R PHYSICAL
	INSPECTI	ON ON	SE EASEI	VICIVIO, C	NUNUACI	IIVILIVIO	<u> </u>	Orth Orthun					
	GENERAL DES			EXTERIOR DE	SCRIPTION		FOUNDATIO	DN .		BASEMENT		INSULATI	ON
	No. of Units	ON	iE	Foundation	CON	ICRETE_	Slab	CONCR	ETE_	Area Sq. Ft.	NONE	Roof _	닏՝
	No. of Storie	s ON	E	Exterior Walls				ce NONE		% Finished		Ceiling _	H
	Type (Det./At	t.) <u>DE</u>		Roof Surface		AP/SHNGL	Basement			Ceiling		Walls _	—— H
	Design (Style	,			nspts. NON			NONE	IOTED			Floor _ None	
	Existing/Prop			Window Typ			Dampness			Outside Ent	~ <del></del>	Unknown	$\square$
<b>ENTS</b>	Age (Yrs.)		YEARS_	Storm/Screen	ns <u>NO/</u> 1 House NO		Settlement Infestation				,		
EME.	Effective Age ROOMS	Foyer	Living	Dining	Kitchen	Den	Family Rm.	Rec. Rm.		ns # Baths	Laundry	Other	Area Sq. Ft.
ROVEM	Basement	ruyei	CIVING	Dining	Kitonon								NONE
IMP	Level 1	1	1	1	1		1		3_	2		BRKFST	2,506
듬	Level 2								<del> </del>			<del>                                     </del>	
DESCRIPTION OF					<u> </u>	<u> </u>	<u> </u>	<u></u>			2 505 6	Course Foot of G	ross Living Area
뎶	Finished area				8 Rooms;		Bedroom(s);	ATTO	2 Bath	(S); Amenities	2,300 3	CAR STORAGE	
SC	INTERIOR		rials/Conditio			- 1		ATTIC	1	AMERINES Fireplace(s) #_		None [	_
ō	Floors		D/TILE/NE		R/C	Refrige		None		Patio	—- H	Garage	# of cars
	Walls		ALL/GOO		ELECT		Oven 🔯   al 🔯	Stairs Drop Stair	$=$ $\cdot$	Pago Deck	<del></del> -	Attached	
	Trim/Finish	WOOD			tion GOOD	Disposi Dishwa		Scuttle	쒸	Porch ENTR	<u> </u>		2 CARS
	Bath Floor	TILE/N		Contro		Fan/Ho		Floor		Fence C/L			
	Bath Wainso	ot TILE/N	EW D/GLASS/N	Centra VEW Other	FANS	Microw		Heated		Pool		Carport	
	Doors	VVOOL	JIGLAGO/N		4	Washa	√Ωανας	Gnichad	Ħ.			Driveway	7 CARS
	Additional fo	atures (ener	ial enerov eff	icient items, o		SUBJEC	T PROPER	RTY HAS B	EEN R	EMODELED	(UPGRADI	ED WITHIN 1	THE LAST
	AUUIUUIIAI IE	C ATTAC	HED ADD	ENDA FOR	POPTALLE	D COMM	ENTS.						
	YFAR SE												
	Condition of			. 1 . At 1 - b 1		I and means	all consider now	eded, quality o	ıf constru	ction, remodelin	g/additions, 6	rtc.:	THE
ST:13	Condition of	the improve	ments, depre	ciation (physi	ical, functiona	d, and extern	al), repairs ne	. N/II⊫IIN	C. IRC 3N	ction, remodelin	1/11/4 00	SOLESCEN MINIMAL Q	CE EXISTS AT

ij

Valu	ation Section	UN	IFORM RESI	DENTIAL /	APPRAISAL R	EPORT	File No. 07-011-03	
y au	ESTIMATED SITE VALUE				O Comments on Cost A	Approach (such as,	source of cost estimate,	site value,
	ESTIMATED REPRODUCT	ION COST-NEW-OF IMPR	OVEMENTS:		square foot calculation	on and for HUD, VA	and FmHA, the estimated	t remaining
	Dwelling 2,506	Sq. FL @\$80.00	_ = \$ <u></u>	<u>80</u>	economic life of the	property): <u>REPL</u>	ACEMENT COST E	STIMATES
72.		Sq. Ft. @\$20.00	_ =		DERIVED FROM	M MARSHALL	AND SWIFT COST I	HANDBOOK.
#0::0844Y 1800	UPGRADES, APPLI		_ = <u>75,0</u>	<del></del> '	THE SITE VALU	IE WAS ABST	RACTED FROM MAI	RKET DATA.
Ude	Garage/Carport 529	Sq. Ft. @\$40.00	_ =21,1		THE ESTIMATE	D SITE VALUE	REPRESENTS 369	% OF THE
14	Total Estimated Cost New		= \$296,6	<u>40</u>			PICAL FOR THE AR	
Se	Less Physic	1	External		DOES NOT ADV	PERSELY AFF	ECT MARKETABILIT	N IS
		710	=\$_		SUBJECT PRO	PERIT. PHTS	CAL DEPRECIATION E METHOD AT 8.33	10/
	Depreciated Value of Impr					A THE AGE-LIF	EMETHOD AT 6.33	7/0.
	"As-is" Value of Site Impro			25,00 471,93				
	INDICATED VALUE BY CO	SUBJECT	COMPARABLE		COMPARABLE	NO 2	COMPARABLE	NO. 3
	4 RIO VIST		116 SOUTH RIVER		1 W HIGHPOINT R		117 HILLCREST CO	
	Address SEWALL'S	-	SEWALL'S POINT		SEWALL'S POINT		SEWALL'S POINT	
	Proximity to Subject	10.111	0.23 MILES		0.90 MILES		0.55 MILES	
	Sales Price	\$ N/A	s	498,500	\$	500,000	\$	560,000
	Price/Gross Living Area		\$ 192.92 <b>⊄</b>		\$ 216.26 ⊄		\$ 205.96 <b>⊄</b>	•.
	Data and/or	INSP/OWNER	EXTERIOR INSPE	CTION	EXTERIOR INSPE		EXTERIOR INSPEC	CTION
	Verification Source	PUB RECORDS	MLS/INTERNET/PI		MLS/INTERNET/PL	JB RECORD	MLS/INTERNET/PL	IB RECORD
	VALUE ADJUSTMENTS	DESCRIPTION	DESCRIPTION	+(-)\$ Adjust.	DESCRIPTION	+(-)\$ Adjust	DESCRIPTION :	+(-)\$ Adjust.
	Sales or Financing		CONVENTIONAL	`	CONVENTIONAL		CONVENTIONAL	ļ
	Concessions						00.07.0000	
	Date of Sale/Time		07-25-2003		06-02-2003	05 000	06-27-2003 :	NO ADI
	Location	RIO VISTA	ARBELA	NO ADJ	HIGH POINT	-25,000	HILLCREST :	NO ADJ
	Leasehold/Fee Simple	FEE SIMPLE	FEE SIMPLE	0.000	FEE SIMPLE		18,200 SF	-3,200
	Site	15,000 SF	18,900 SF	-3,900	15,000 SF NEIGHBORHOOL		NEIGHBORHOOI :	-0,200
	View		NEIGHBORHOOL	NO ADJ	1 STORY/GOOD		1 STORY/GOOD	
	Design and Appeal	1 STORY/GOOD	2 STORY/GOOD	NO ADJ	GOOD		GOOD	
	Quality of Construction	GOOD	GOOD 26 YEARS	NO ADJ	33 YEARS	NO ADJ	16 YEARS	-1,100
	Age	27 YEARS GOOD	SIMILAR	NO ADJ	SIMILAR	NO ADJ	SUPERIOR	-56,000
	Condition Above Grade .	Total Bdrms Baths	Total Borms Baths	NO ADS	Total Bdrms Baths	1,10.1.20	Total Bdrms: Baths	
S		8 3 2	9 4 3	-1,000	9 4 3	-1,000	8 3 3	-1,000
SIS. TY	Room Count Gross Living Area	2,506 Sq. Ft.	2,584 Sq. Ft.	-3,120	2,312 Sq. Ft.	+7,760	2,719 Sq. R.	-8,520
	Basement & Finished	NONE	NONE		NONE		NONE	
	Rooms Below Grade	NONE	NONE		NONE		NONE	
COMPANISON AL	Functional Utility	GOOD	GOOD		GOOD		GOOD	
ď	Heating/Cooling	CENTRAL	CENTRAL		CENTRAL		CENTRAL	
ن	Energy Efficient Items	GOOD	GOOD		GOOD		GOOD	
\$31E\$	Garage/Carport	2 CAR GARAGE	2 CAR GARAGE		2 CAR GARAGE		2 CAR GARAGE	
S	Porch, Patio, Deck,	ENTRY PORCH	ENTRY PORCH		ENTRY PORCH	5 000	ENTRY PORCH	+5,000
	Fireplace(s), etc.	FIREPLACE	NO FIREPLACE		NO FIREPLACE		NO FIREPLACE SCRND POOL	-15,000
	Fence, Pool, etc.	NO POOL	SCRND POOL	-15,0 <u>00</u>	SCRND POOL	-15,000	SCRIND FOOL	-10,000
				19.020	□+ ⋈-:\$	28,240	□+ ⋈-\$	79,820
	Net Adj. (total)			18,020	Net 5.6 %	20,240	Net 14.3 %	•
	Adjusted Sales Price		Gross 5.6 % \$	480,480	Gross 10.8 % \$	471,760	Gross 16.0 % \$	480,180
	of Comparable Comments on Sales Com	(including the ou	bioet erecertu's compatii			E FIVE COMP	ARABLE SALES IN	DICATE AN
	AR HIGTER CALE	DICE DANCE OF	1474 760 TO \$403 F	72 ALL SALF	S UTILIZED ARE C	IVEN EQUAL	CONSIDERATION A	AS THEY ARE
	THE DEST MIDICAL	TION OF THE SLIB	IFCT PROPERTY'S	VALUE AND	THE MOST RECEN	I SALES AVAI	LABLE. WIIIYUK AU	303 HAILIA 10
	WEDE DEOLUDED	AND ARE DEASON	JARLE AND SLIPPO	ORTABLE SEE	F ATTACHED ADDE	NUA FUR DE	I AILED COMMENT	3 ON SALES
	COMPARISON ANA	ALYSIS AND ADJUS	STMENTS. ALL CO	MPARABLE SA	LES ARE LOCATE	D IN SEWALL	S POINT SUCH AS	THE
	SUBJECT PROPER	RTY.					COMPARABLE	
	ITEM	SUBJECT	COMPARABLI		COMPARABLE	MU. 4	NO RESALES WIT	
	Date, Price and Data	NO SALES	NO RESALES WI		10-15-2002		THE LAST 36 MON	
	Source, for prior sales	WITHIN THE	THE LAST 36 MOI		\$451,000 PUBLIC RECORD	ne.	MLS/PUBLIC REC	
	within year of appraisal Analysis of any current a	LAST YEAR	MLS/PUBLIC REC	ORUS	of any orion cales of subi	ect and comparabl	es within one year of the	date of appraisal:
	Analysis of any current a	greement of sale, option,	or listing of subject prop	TIME OF INSE	ECTION THE SUB	JECT PROPE	RTY HAS NOT BEE	N LISTED OR
	BASED UPON DAT	A OBTAINED AND	VERIFIED AT THE	TIME OF INSE	ECTION, THE GOD			
	SOLD WITHIN THE	LAST TEAK.	ROACH				\$	480,000
	INDICATED VALUE BY SA INDICATED VALUE BY IN	KLES COMPARISON APP	nlicable) Fetimated M	arket Rent \$	N/A /Mo. x_0	Gross Rent Multipli	er N/A =\$	
	This accepted to made	Man ica Cubi	ect to the renairs, alteration	ns inspections or	conditions listed below	subject to	completion per plans & s	pecifications.
	THIS appraisal is made	THIS APPRAISAL IS	LIMITED TO THE	ATTACHED "S	TATEMENT OF LIM	ITING CONDI	rions".	
	Enal Reconciliation: TH	E SALES COMPAR	ISON APPROACH	IS THE BEST	INDICATION OF TH	E SUBJECT P	ROPERTY'S VALUE	, AS IT BEST
	DEELECTS THE IN	ITERACTIONS OF	BUYERS AND SELI	ERS IN THE	MARKETPLACE, TH	RE COST APPR	ROACH IS SUPPOR	TIVE.
:	The numose of this appr	aisal is to estimate the m	arket value of the real pro	operty that is the s	ubject of this report, base	ed on the above co	nditions and the certificat	ion, contingent
IGE TI	and limiting conditions 2	and market value definitio	n that are stated in the at	tached Freddie Ma	C FORM 439/FRMA IOITH	1004D (Neviseo _	0.1000	
Ō.	I (WE) ESTIMATE THE M.	ARKET VALUE. AS DEFI?	VED_OF THE REAL PROP	erty that is the	SUBJECT OF THIS HEP	UHI, AS UF	AUGUS	T 5, 2003
110'103E	(WHICH IS THE DATE OF	INSPECTION AND THE E	FFECT) VE DATE OF THIS	DEPORTS TO HE	3 /	400,000	<u></u> /	
T)	APPRAISER: \	$\cup$	<i>Y</i> .	SUP	ERVISORY PRAISER		UI.	Did Not
	Sinnature (	my ML	M. ~	Sign	nature Alma	are 1		DIV NOT

### UNIFORM RESIDENTIAL APPRAISAL REPORT MARKET DATA ANALYSIS

These recent sales of properties are most similar and proximate to subject and have been considered in the market analysis. The description includes a dollar adjustment, reflecting market reaction to those items of significant variation between the subject and comparable properties. It a significant item in the comparable property is superior to, or more tavorable than, the subject property, a minus (-) adjustment is made, thus reducing the indicated value of the subject. If a significant item in the comparable is inferior to, or less favorable than, the subject property, a plus (+) adjustment is made, thus increasing the indicated value of the subject. COMPARABLE NO. 6 COMPARABLE NO. 5 ITEM SUBJECT COMPARABLE NO. 4 4 RIO VISTA DRIVE **4 HERITAGE WAY** Address SEWALL'S POINT SEWALL'S POINT 0.80 MILES Proximity to Subject 600,000 N/A Sales Price 中 Φ Price/Gross Living Area Ø|s 188.50中 EXTERIOR INSPECTION INSP/OWNER Data and/or MLS/INTERNET/PUB RECORD **PUB RECORDS** Verification Sources DESCRIPTION DESCRIPTION +(-)\$ Adjust +(-)\$ Adjust. DESCRIPTION + (-)\$ Adjust DESCRIPTION VALUE ADJUSTMENTS CONVENTIONAL Sales or Financing Concessions 07-08-2003 Date of Sale/Time NO ADJ Location **RIO VISTA** HERITAGE PLAC FEE SIMPLE FEE SIMPLE Leasehold/Fee Simple 15,000 SF 16,448 SF -1,448 Site NEIGHBORHOO View **NEIGHBORHOOI** 1 STORY/GOOD 2 STORY/GOOD NO ADJ Design and Appeal GOOD GOOD Quality of Construction <u>-1,900</u> 27 YEARS 6 YEARS Age SUPERIOR -60,000 GOOD Condition Total Bdrms Baths Total Bdrms Baths 8 3 2 Total Bdrms Baths 9 4 3 Total Borms: Baths Above Grade -1,000 Room Count Sq. Pt. -27,080 Sq. PL 2,506 Sq. Ft, 3,183 Sq. Ft. Gross Living Area NONE Basement & Finished NONE NONE NONE Rooms Below Grade GOOD GOOD **Functional Utility** CENTRAL CENTRAL Heating/Cooling GOOD GOOD **Energy Efficient Items** 2 CAR GARAGE 2 CAR GARAGE Garage/Carport **ENTRY PORCH** ENTRY PORCH Porch, Patio, Deck, **FIREPLACE FIREPLACE** Fireplace(s), etc -15,000 SCRND POOL Fence, Pool, etc. NO POOL 106,428 + □ + □ + □ - \$ Net Adj. (total) Adjusted Sales Price Cuse. digital 493,572 of Comparable NO SALES 07-12-2002 Date, Price and Data \$510,000 Source for prior sales WITHIN THE LAST YEAR MLS/PUBLIC RECORDS within year of appraisal Comments:

Borrower/Client KVAPIL, KIRK &	TAMMY		
Property Address 4 RIO VISTA DE	IVE		
City SEWALL'S POINT	County MARTIN	State FL	Zip Code 34996-6418
Lender WELLS FARGO HOME	MORTGAGE		

THE SUBJECT PROPERTY WAS BUILT IN 1975, COMPLETELY REMODELED IN 2002.

REMODELING INCLUDES BUT IS NOT LIMITED TO: OAKWOOD FLOORING THROUGHOUT EXCEPT FOR ONE BEDROOM WITH NEW CARPET, ALL THE DOORS (INCLUDING FRENCH DOORS), DOOR HANDLES, AND TRIM HAVE BEEN REPLACED. CUSTOM LIGHT FIXTURES AND CEILING FANS THROUGHOUT. INTERIOR AND EXTERIOR PAINT. THE MASTER BATHROOM WAS REMODELED WITH NEW CERAMIC TILE AND FIXTURES. KITCHEN UPGRADES INCLUDE ALL APPLIANCES INCLUDING REFRIGERATOR, OVEN/RANGE, DISHWASHER, WASHER AND DRYER AND DISPOSAL. GRANITE COUNTER TOPS AND WOOD CABINETS. CENTRAL AIR CONDITIONING UNIT WAS REPLACED WITHIN THE LAST TWO YEARS. THE DRIVEWAY HAS BEEN RECENTLY UPGRADED WITH BRICK PAVERS.

#### ADDITIONAL FEATURES

Н

CEILING FANS, AUTOMATIC GARAGE DOOR OPENER, SPRINKLER SYSTEM.

#### SALES COMPARISION ANALYSIS

ALL ADJUSTMENTS ARE BASED ON A LARGE SAMPLE OF LISTINGS AND RECENT SALES IN CLOSE PROXIMITY TO THE SUBJECT PROPERTY.

ALL COMPARABLE SALES SOLD WITHIN THE LAST THREE MONTHS.

THE SITE SIZE IS LARGER THAN THE SUBJECT SITE REQUIRING AN ADJUSTMENT ESTIMATED AT \$1.00 PER SQUARE FOOT. A ROOM COUNT ADJUSTMENT ESTIMATED AT \$1,000.00 PER FULL BATHROOM. GROSS LIVING AREA ADJUSTMENT ESTIMATED AT \$40.00 PER SQUARE FOOT. FIREPLACE ADJUSTMENT ESTIMATED AT \$5,000.00. POOL ADJUSTMENT ESTIMATED AT \$15,000.000.

THE HIGH POINT SUBDIVISION IS SLIGHTLY SUPERIOR TO THE SUBJECT SUBDIVISION, HOWEVER, IS LOCATED IN SEWALL'S POINT SUCH AS THE SUBJECT PROPERTY REQUIRING AN ADJUSTMENT ESTIMATED AT 5%. A ROOM COUNT ADJUSTMENT ESTIMATED AT \$1,000.00 PER FULL BATHROOM. GROSS LIVING AREA ADJUSTMENT ESTIMATED AT \$40.00 PER SQUARE FOOT, FIREPLACE ADJUSTMENT ESTIMATED AT \$5,000.00. POOL ADJUSTMENT ESTIMATED AT \$15,000.000.

THE SITE SIZE IS LARGER THAN THE SUBJECT SITE REQUIRING AN ADJUSTMENT ESTIMATED AT \$1.00 PER SQUARE FOOT. AN AGE ADJUSTMENT ESTIMATED AT \$100.00 PER YEAR. THIS PROPERTY IS SUPERIOR IN CONDITION REQUIRING A CONDITION ADJUSTMENT ESTIMATED AT 10%. A ROOM COUNT ADJUSTMENT ESTIMATED AT \$1,000.00 PER FULL BATHROOM. GROSS LIVING AREA ADJUSTMENT ESTIMATED AT \$40.00 PER SQUARE FOOT. FIREPLACE ADJUSTMENT ESTIMATED AT \$5,000.00. POOL ADJUSTMENT ESTIMATED AT \$15,000.000.

THE SITE SIZE IS LARGER THAN THE SUBJECT SITE REQUIRING AN ADJUSTMENT ESTIMATED AT \$1.00 PER SQUARE FOOT. AN AGE ADJUSTMENT ESTIMATED AT \$100.00 PER YEAR. THIS PROPERTY IS SUPERIOR IN CONDITION REQUIRING A CONDITION ADJUSTMENT ESTIMATED AT 10%. A ROOM COUNT ADJUSTMENT ESTIMATED AT \$1,000.00 PER FULL BATHROOM. GROSS LIVING AREA ADJUSTMENT ESTIMATED AT \$40.00 PER SQUARE FOOT. POOL ADJUSTMENT ESTIMATED AT \$15,000.000.

SALES 2, 3 AND 4 ARE LARGER IN SITE SIZE AND REQUIRED AN ADJUSTMENT UTILIZING \$1.00 PER SQUARE FOOT. ALL SALES ARE DIFFERENT IN AGE, HOWEVER, ALL THESE HOMES HAVE BEEN REGULARLY REMODELED THROUGHOUT THE YEARS AND NO ADJUSTMENTS WERE REQUIRED. A MINOR \$500.00 PER HALF BATHROOM ADJUSTMENT WAS UTILIZED FOR BATHROOM COUNT. A \$40.00 PER SQUARE FOOT ADJUSTMENT WAS UTILIZED FOR GROSS LIVING AREA AND A \$5,000.00 ADJUSTMENT WAS UTILIZED FOR LACK OF FIREPLACE. DUE TO LACK OF AVAILABLE RECENT NON POOL HOMES A \$10,000 ADJUSTMENT WAS UTILIZED.

#### Subject Filoto Fage

Borrower/Client KVAPIL, KIRK & T.	AMMY		
Property Address 4 RIO VISTA DRI	VE		
City SEWALL'S POINT	County MARTIN	State FL	Zip Code 34996-6418
Lender WELLS FARGO HOME A	AORTGAGE		



#### **Subject Front**

4 RIO VISTA DRIVE Sales Price N/A Gross Living Area 2,506 Total Rooms 8 Total Bedrooms 3 Total Bathrooms

**RIO VISTA** Location NEIGHBORHOOD 15,000 SF GOOD View .

Site Quality 27 YEARS Age



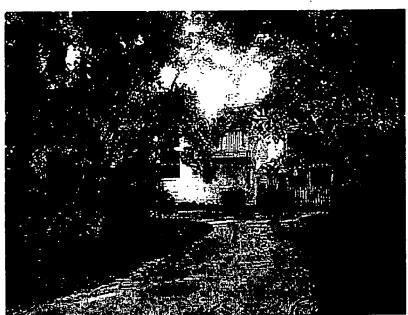


Subject Street



#### Comparable riloto rayo

Borrower/Client KVAPIL, KIRK & TA	AMMY		· · · · · · · · · · · · · · · · · · ·
Property Address 4 RIO VISTA DRIV	/E		
City SEWALL'S POINT	County MARTIN	State FL	Zip Code 34996-6418
Leader WELLS EARGO HOME N	ORTGAGE		



#### Comparable 1

116 SOUTH RIVER ROAD Prox. to Subject 0.23 MILES Sale Price 498,500 2,584 Gross Living Area Total Rooms 9 Total Bedrooms **Total Bathrooms** 3

Location ARBELA

View **NEIGHBORHOOD** 18,900 SF Site GOOD Quality 26 YEARS Age



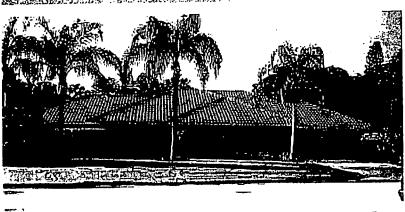
#### Comparable 2

1 W HIGHPOINT ROAD Prox. to Subject 0.90 MILES Sale Price 500,000 2,312 Gross Living Area Total Rooms 9 Total Bedrooms 4 Total Bathrooms

HIGH POINT Location **NEIGHBORHOOD** View 15,000 SF Site

GOOD Quality 33 YEARS Age





#### Comparable 3

117 HILLCREST COURT 0.55 MILES Prox. to Subject 560,000 Sale Price Gross Living Area 2,719 Total Rooms 8 Total Bedrooms 3 Total Bathrooms

Age

HILLCREST Location NEIGHBORHOOD View 18,200 SF Site GOOD Quality 16 YEARS

Borrower/Client KVAPIL, KIRK & T.	AMMY		
Property Address 4 RIO VISTA DRI	VE		
City SEWALL'S POINT	County_MARTIN	State FL	Zip Code 34996-6418
Landay WELLS EARCO HOME A	ADDTCACE		



#### Comparable 4

4 HERITAGE WAY

Prox. to Subject Sale Price 0.80 MILES 600,000 Gross Living Area 3,183 Total Rooms 9 Total Bedrooms 4

Total Bathrooms HERITAGE PLAC Location NEIGHBORHOOD View 16,448 SF GOOD Site

3

Quality 6 YEARS Age

#### Comparable 5

Prox. to Subject Sale Price Gross Living Area Total Rooms Total Bedrooms Total Bathrooms Location View Site Quality Age '

#### Comparable 6

Prox. to Subject Sale Price Gross Living Area
Total Rooms Total Bedrooms Total Bathrooms Location View Site Quality Age

Survey map

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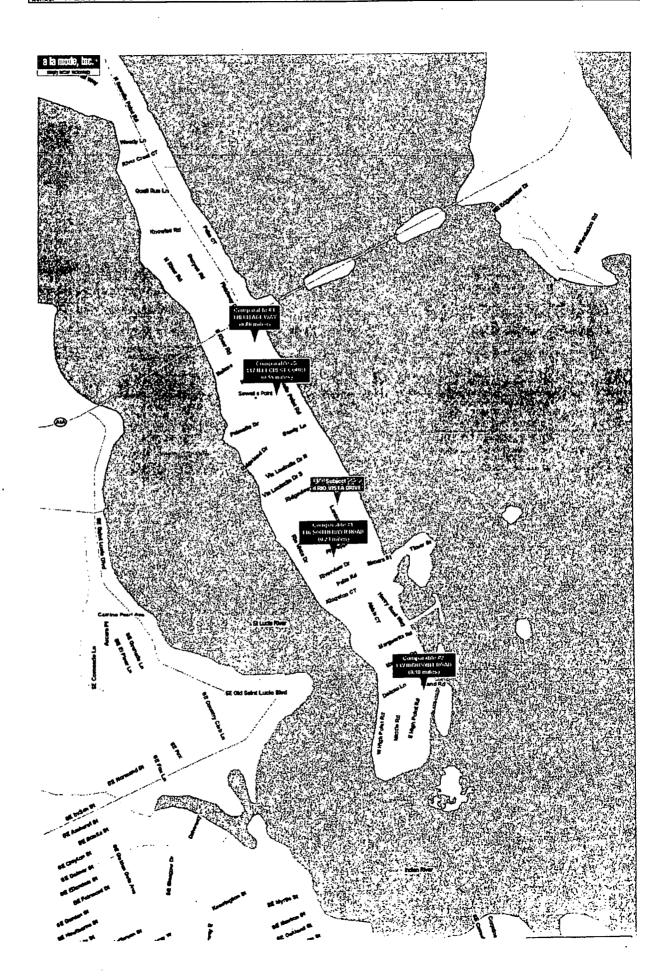
(

Borrower/Client KVAPIL, KIRK & TA	MMY		
Property Address 4 RIO VISTA DRIV	F		
		State FL	Zip Code 34996-6418
City SEWALL'S POINT		State 1 L	Ep docc 01000 0110
Lender WELLS FARGO HOME M	ORTGAGE		

. .... . ....

Borrower/Client KVAPIL, KIRK & TA	AMMY		
Property Address 4 RIO VISTA DRIV			
City SEWALL'S POINT	County MARTIN	State FL	Zip Code 34996-6418
V-1			
Lender WELLS FARGO HOME M	UK I GAGE		

Borrower/Client KVAPIL, KIRK & TA	MMY		
Property Address 4 RIO VISTA DRIV	E		
City SEWALL'S POINT	County MARTIN	State FL	Zip Code 34996-6418
Lender WELLS FARGO HOME M	ORTGAGE		



**DEFINITION OF MARKET VALUE:** The most probable price which a property should bring in a competitive and open market under all conditions requisite to a fair sale, the buyer and seller, each acting prudently, knowledgeably and assuming the price is not affected by undue stimulus. Implicit in this definition is the consummation of a sale as of a specified date and the passing of title from seller to buyer under conditions whereby: (1) buyer and seller are typically motivated; (2) both parties are well informed or well advised, and each acting in what he considers his own best interest; (3) a reasonable time is allowed for exposure in the open market; (4) payment is made in terms of cash in U.S. dollars or in terms of financial arrangements comparable thereto; and (5) the price represents the normal consideration for the property sold unaffected by special or creative financing or sales concessions\* granted by anyone associated with the sale.

\* Adjustments to the comparables must be made for special or creative financing or sales concessions. No adjustments are necessary for those costs which are normally paid by sellers as a result of tradition or law in a market area; these costs are readily identifiable since the seller pays these costs in virtually all sales transactions. Special or creative financing adjustments can be made to the comparable property by comparisons to financing terms offered by a third party institutional lender that is not already involved in the property or transaction. Any adjustment should not be calculated on a mechanical dollar for dollar cost of the financing or concession but the dollar amount of any adjustment should approximate the market's reaction to the financing or concessions based on the appraiser's judgement.

#### STATEMENT OF LIMITING CONDITIONS AND APPRAISER'S CERTIFICATION

CONTINGENT AND LIMITING CONDITIONS: The appraiser's certification that appears in the appraisal report is subject to the following conditions:

- 1. The appraiser will not be responsible for matters of a legal nature that affect either the property being appraised or the title to it. The appraiser assumes that the title is good and marketable and, therefore, will not render any opinions about the title. The property is appraised on the basis of it being under responsible ownership.
- 2. The appraiser has provided a sketch in the appraisal report to show approximate dimensions of the improvements and the sketch is included only to assist the reader of the report in visualizing the property and understanding the appraiser's determination of its size.
- 3. The appraiser has examined the available flood maps that are provided by the Federal Emergency Management Agency (or other data sources) and has noted in the appraisal report whether the subject site is located in an identified Special Flood Hazard Area. Because the appraiser is not a surveyor, he or she makes no quarantees, express or implied, regarding this determination.
- 4. The appraiser will not give testimony or appear in court because he or she made an appraisal of the property in question, unless specific arrangements to do so have been made beforehand.
- 5. The appraiser has estimated the value of the land in the cost approach at its highest and best use and the improvements at their contributory value. These separate valuations of the land and improvements must not be used in conjunction with any other appraisal and are invalid if they are so used.
- 6. The appraiser has noted in the appraisal report any adverse conditions (such as, needed repairs, depreciation, the presence of hazardous wastes, tooic substances, etc.) observed during the inspection of the subject property or that he or she became aware of during the normal research involved in performing the appraisal. Unless otherwise stated in the appraisal report, the appraiser has no knowledge of any hidden or unapparent conditions of the property or adverse environmental conditions (including the presence of hazardous wastes, toxic substances, etc.) that would make the property more or less valuable, and has assumed that there are no such conditions and makes no guarantees or warranties, express or implied, regarding the condition of the property. The appraiser will not be responsible for any such conditions that do exist or for any engineering or testing that might be required to discover whether such conditions exist. Because the appraiser is not an expert in the field of environmental hazards, the appraisal report must not be considered as an environmental assessment of the property.
- 7. The appraiser obtained the information, estimates, and opinions that were expressed in the appraisal report from sources that he or she considers to be reliable and believes them to be true and correct. The appraiser does not assume responsibility for the accuracy of such items that were furnished by other parties.
- 8: The appraiser will not disclose the contents of the appraisal report except as provided for in the Uniform Standards of Professional Appraisal Practice.
- 9. The appraiser has based his or her appraisal report and valuation conclusion for an appraisal that is subject to satisfactory completion, repairs, or atterations on the assumption that completion of the improvements will be performed in a workmanlike manner.
- 10. The appraiser must provide his or her prior written consent before the lender/client specified in the appraisal report can distribute the appraisal report (including conclusions about the property value, the appraiser's identity and professional designations, and references to any professional appraisal organizations or the firm with which the appraiser is associated) to anyone other than the borrower; the mortgage or its successors and assigns; the mortgage insurer; consultants; professional appraisal organizations; any state or federally approved financial institution; or any department, agency, or instrumentality of the United States or any state or the District of Columbia; except that the lender/client may distribute the property description section of the report only to data collection or reporting service(s) without having to obtain the appraiser's prior written consent. The appraiser's written consent and approval must also be obtained before the appraisal can be conveyed by anyone to the public through advertising, public relations, news, sales, or other media.

#### APPRAISER'S CERTIFICATION: The Appraiser certifies and agrees that:

- 1. I have researched the subject market area and have selected a minimum of three recent sales of properties most similar and proximate to the subject property for consideration in the sales comparison analysis and have made a dollar adjustment when appropriate to reflect the market reaction to those items of significant variation. If a significant item in a comparable property is superior to, or more favorable than, the subject property, I have made a negative adjustment to reduce the adjusted sales price of the comparable and, if a significant item in a comparable property is inferior to, or less favorable than the subject property, I have made a positive adjustment to increase the adjusted sales price of the comparable.
- 2. I have taken into consideration the factors that have an impact on value in my development of the estimate of market value in the appraisal report. I have not knowingly withheld any significant information from the appraisal report and I believe, to the best of my knowledge, that all statements and information in the appraisal report are true and correct.
- 3. I stated in the appraisal report only my own personal, unbiased, and professional analysis, opinions, and conclusions, which are subject only to the contingent and limiting conditions specified in this form.
- 4. I have no present or prospective interest in the property that is the subject to this report, and I have no present or prospective personal interest or bias with respect to the participants in the transaction. I did not base, either partially or completely, my analysis and/or the estimate of market value in the appraisal report on the race, color, religion, sex, handicap, familial status, or national origin of either the prospective owners or occupants of the subject property or of the present owners or occupants of the properties in the vicinity of the subject property.
- 5. I have no present or contemplated future interest in the subject property, and neither my current or future employment nor my compensation for performing this appraisal is contingent on the appraised value of the property.
- 6. I was not required to report a predetermined value or direction in value that favors the cause of the client or any related party, the amount of the value estimate, the attainment of a specific result, or the occurrence of a subsequent event in order to receive my compensation and/or employment for performing the appraisal. I did not base the appraisal report on a requested minimum valuation, a specific valuation, or the need to approve a specific mortgage loan.
- 7. I performed this appraisal in conformity with the Uniform Standards of Professional Appraisal Practice that were adopted and promulgated by the Appraisal Standards Board of The Appraisal Foundation and that were in place as of the effective date of this appraisal, with the exception of the departure provision of those Standards, which does not apply. I acknowledge that an estimate of a reasonable time for exposure in the open market is a condition in the definition of market value and the estimate I developed is consistent with the marketing time noted in the neighborhood section of this report, unless I have otherwise stated in the reconcilitation section.
- 8. I have personally inspected the interior and exterior areas of the subject property and the exterior of all properties listed as comparables in the appraisal report. I further certify that I have noted any apparent or known adverse conditions in the subject improvements, on the subject site, or on any site within the immediate vicinity of the subject property of which I am aware and have made adjustments for these adverse conditions in my analysis of the property value to the extent that I had market evidence to support them. I have also commented about the effect of the adverse conditions on the marketability of the subject property.
- 9. I personally prepared all conclusions and opinions about the real estate that were set forth in the appraisal report. If I relied on significant professional assistance from any individual or individuals in the performance of the appraisal or the preparation of the appraisal report, I have named such individual(s) and disclosed the specific tasks performed by them in the reconciliation section of this appraisal report. I certify that any individual so named is qualified to perform the tasks. I have not authorized anyone to make a change to any item in the report, therefore, if an unauthorized change is made to the appraisal report, I will take no responsibility for it.

**SUPERVISORY APPRAISER'S CERTIFICATION:** If a supervisory appraiser signed the appraisal report, he or she certifies and agrees that: I directly supervise the appraiser who prepared the appraisal report, have reviewed the appraisal report, agree with the statements and conclusions of the appraiser, agree to be bound by the appraiser's certifications numbered 4 through 7 above, and am taking full responsibility for the appraisal and the appraisal report.

ADDRESS OF PROPERTY APPRAISED: 4 RIO VISTA DR	RIVE, SEWALL'S POINT, FL 34996-6418
APPRAISER:  Signature:  Name: APR MSPEARS/RI0004035/ST.REG.ASSIST.REA  Date Signed: AUGUST 8, 2003  State Certification #:  or State License #:  State: FL  Expiration Date of Certification or License: 11/30/02	SUPERVISORY APPRAISER (only if required):  Signature:  Name: THOMAS G. SPEARS, ASA  Date Signed: AUGUST 8, 2003  State Certification #: RZ0001243/ST.CERT.GEN.REA.  or State License #:  State: FL  Expiration Date of Certification or License: 11/30/2004
	Did Not Inspect Property

Historic Structure means any structure that is:

- a) Listed individually in the National Register of Historic Places (a listing maintained by the Department of Interior) or preliminarily determined by the Secretary of the Interior as meeting the requirements for individual listing on the National Register:
- b) Certified or preliminarily determined by the Secretary of the Interior as contributing to the historical significance of a registered historic or a district preliminarily determined by the Secretary to qualify as a registered historic district:
- c) Individually listed on the Florida inventory of historic places, which has been approved by the Secretary of the Interior; or
- d) Individually listed on a local inventory of historic places in communities with historic preservation programs that have been certified either:
  - 1. By the approved Florida program as determined by the Secretary of the Interior, or
  - 2. Directly by the Secretary of the Interior.

Lowest adjacent grade means the lowest elevation, after the completion of construction, of the ground, sidewalk, patio, deck support, or basement entryway immediately next to the structure.

Lowest floor means the lowest floor of the lowest enclosed area (including basement). An unfinished or flood resistant enclosure, used solely for parking of vehicles, building access, or storage, in an area other than a basement, is not considered a building's lowest floor, provided that such enclosure is not built so as to render the structure in violation of the nonelevation design standards of this ordinance.

Mangrove Stand means an assemblage of mangrove trees which are mostly low trees noted for a copious development of interlacing adventitious roots above ground and which contain one or more of the following species: Black mangrove (Avicennia Nitida); red mangrove (Rhizophora mangle); white mangrove (Languncularia Racemosa); and buttonwood (Conocarpus Erecta).

Manufactured home means a building, transportable in one or more sections, which is built on a permanent chassis and designed to be used with or without a permanent foundation when connected to the required utilities. The term also includes park trailers, travel trailers, and similar transportable structures placed on a site for 180 consecutive days or longer and intended to be improved property.

Manufactured home park or subdivision means a parcel (or contiguous parcels) of land divided into two or more manufactured home lots for rent or sale.

Market value means the building value, which is the property value excluding the land value and that of the detached accessory structures and other improvements on site (as agreed to between a willing buyer and seller) as established by what the local real estate market will bear. Market value can be established by an independent certified appraisal (other than a limited or curbside appraisal, or one based on income approach), Actual Cash Value (replacement cost depreciated for age and quality of construction of building), or adjusted tax-assessed values.

Mean Sea Level means the average height of the sea for all stages of the tide. It is used as a reference for establishing various elevations within the floodplain. For purposes of this ordinance, the term is synonymous with National Geodetic Vertical Datum (NGVD) of 1929, or North American Vertical Datum (NAVD) of 1988.

National Geodetic Vertical Datum (NGVD) of 1929 means a vertical control used as a reference for establishing varying elevations within the floodplain.



#### **APPRAISAL OF REAL PROPERTY**

#### **LOCATED AT:**

4 RIO VISTA DRIVE RIO VISTA LOT 63 SEWALL'S POINT, FL 34996-6418

#### FOR:

WELLS FARGO HOME MORTGAGE 9351 W SAMPLE RD CORAL SPRINGS, FL 33065

#### AS OF:

AUGUST 5, 2003

#### BY:

GLOBAL VALUATION - FLORIDA, INC. 3727 SOUTHEAST OCEAN BOULEVARD SUITE #200 SEWALL'S POINT, FLORIDA 34996 TELEPHONE: 772-463-9212/ FACSIMILE: 772-463-0493

	perty Description								NEPUNI		No. 07-011-	
	Property Address 4 RI					City	SEWALL'S	POINT		ate FL	Zip Code 349	96-6418
	Legal Description RIO								Cı	unty MAR	TIN	
	Assessor's Parcel No. 1	2-38-41-002	2-000-006:	30		Tax '	Year 2001	R.E. Ta	ixes \$ 2,080.3	<b>4</b> Sp	ecial Assessments	\$ 0.00
ECT	Borrower KVAPIL, KI	RK & TAMM	Υ	Curren	t Owner KV	APIL, KIRI	K & TAMMY	1	Occupant	○ Owner	☐ Tenant	☐ Vacant
ΣE	Property rights appraised			Leasehold		oject Type	PUD		ndominium (HUI		HOA \$ N/A	
SUE	Neighborhood or Project		VISTA	Loadoniola	- ''	Ologi 13bo i	Map Referen				sus Tract 0005	
	trangino arrico di ci i rejest			1/A								.00
	Sale Price \$ N/A		ate of Sale N						concessions to b			
		S FARGO HO							AL SPRING			
	Appraiser APRIL	M. SPEARS	/RI000403	35/ST.REG	A Addres	s 3727 SE			00, SEWALL	<u>'S POINT,</u>	FL 34996	
	Location 🔲 Urb	oan 🖂 '	Suburban	Rurai	Pro	edominant	Single fa	mily hous	ing Present	land use %	Land us	se change
	Built up 🔯 Ove	=	25-75%	Under 25	5% 0	ccupancy	PRICE \$(000)	AC (yr	GE One famil	y 90	Not lik	ely 🔲 Likely
	Growth rate 🔀 Ray	=	Stable	Slow		Owner		Low_NE	' '		In pro	. – . 1
		=		=							<b>-</b> - '	JC33
		_	Stable	U Declinino	'   =	Tenant		High 8			To:	
	Demand/supply 🛛 Sho	ortage 🛄 🛚	In balance	Over sup	oply   🖂	Vacant (0-5%)	Preo	ominant	Commerc	ial <u>05</u>	1	
	Marketing time 🔀 Und	der 3 mos. 🔲 🖯	3-6 mos.	Over 6 n	nos.	Vac.(over 5%)	300-600	20	VACANT	05		
	Note: Race and the	racial compo	osition of 1	the nelahbi	orhood are	not appra	isal factors.					
	Neighborhood boundaries	-							HEAST OCE	AN ROLL	EVARD TO	THE MORTH
	_										LVAIND IQ	ITIL NONTH,
Q	HELL'S GATE TO T											
8	Factors that affect the ma	arketability of the	e properties	in the neighbo	orhood (prox	imity to empl	loyment and ar	menities, e	employment stat	ility, appeal t	o market, etc.):	
품	THE NEIGHBORHO	OOD IS IN CL	LOSE PRO	T YTIMIXC	O EMPLO	YMENT A	ND AMENI	TIES. EN	MPLOYMEN'	T IS STAB	LE AND MAF	RKET APPEAL
1B0	IS GOOD. ALL PUB											
NEIGHBORHOOD	THOROFARES, CO								_			
볼											GOVERNIN	ENTAL AND
	ENVIRONMENTAL	FORCES HA	AVE A PO	SITIVE AF	FECT ON	PROPER	TY VALUE	S IN THI	E NEIGHBO	RHOOD.		
	Market conditions in the	subject neighbor	rhood (includ	ling support (	for the above	conclusions	related to the	trend of p	roperty values,	lemand/supp	ly, and marketin	g time
	such as data on comp										•	•
	THE PREDOMINAN										INTEREST	BUYDOWNS
	AND CONCESSION											
	MARTIN COUNTY D	JURING THE	<u>E LAST YE</u>	AR. SUPI	PLY AND	<u>DEMAND</u>	FACTORS.	<u>ARE IN</u>	BALANCE A	<u>ND TYPIC</u>	AL MARKET	ING TIME IS
	THREE TO SIX MO	NTHS.										
					·							
	Project Information for P	UDs (If applicab	le) Is the	develoner/bu	ilder in contr	ol of the Hor	ne Owners' Ass	sociation (	(HOA)?		Yes	No N/A
PUD	Approximate total numbe		•		N/A				of units for sale	n the subject	nmiect	N/A
ط	Describe common eleme				14// (	^P	proximato total	i ilaliboi c	JI 41110 101 5410	0.0 000,00		
_			Uliai lacillucs	. 11//					Topography	LEV	EL TO STRE	ET CDADE
	Dimensions 100 X 15						. 🗆 .	K7	Topography			
	Site area <u>15,000 SF</u>	; 				Corner L		⊠ No	Size		ICAL OF TH	
	Specific zoning classification	ation and descrip	ption R	-1 SINGLE	FAMILY	RESIDEN'	TIAL		Shape	REC	TANGULAR	
	Zoning compliance			ormino (Gran	dfathered us	e)   Illenal	I No zor	nino	Drainage	APP	EARS ADDE	QUATE
	• •	· 🖵		_ • •	e (explain)	o,ogu.		9	View		SHBORHOO	
	Highest & best use as impro					T	Dublia	Orivata	_			
	Utilities Public	Other		ff-site Improv		Type	Public	Private			ICAL OF TH	EAREA
SITE	Electricity 🛛 _			_	<u>ASPHALT</u>		⊠	$\Box$	Driveway Sur			
S	Gas 🛛 _		C	urb/gutter 👤	NONE				Apparent eas	ements <u>THC</u>	SE OF REC	
	Water 🖾 _		Si	idewalk <u>l</u>	NONE				FEMA Specia	Flood Hazar	d Area	Yes 🔀 No
	Sanitary sewer 🖾		s	reet lights _E	ELECTRIC	/POLE	$\square$		FEMA Zone	"X"	Map Date	10/4/2002
	Storm sewer		- 1		NONE			一	FEMA Map N			
	Comments (apparent adv	erca ascamante				s slide areas	illenal or lena	al nonconf				RE WERE NO
	APPARENT ADVER	CISC CASCITIONS	ENTO EN		MENTS O	R NON-CO		IG ZONI	ING USES C	BSERVE(		
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	INCOPORTION	SE EASEM	<u>EN 15, EN</u>			T			DACEMENT		INSULATION	JAI
	INSPECTION.			NOIDTION		I COUNTRACTO	NA I					
	GENERAL DESCRIPTION	EX	(TERIOR DESC			FOUNDATIO			BASEMENT	NONE		~~
	GENERAL DESCRIPTION  No. of Units  ON	EX Fo	CTERIOR DESC oundation	CON	CRETE	Slab	CONCR	ETE	Area Sq. Ft.	NONE	Roof _	
	GENERAL DESCRIPTION	EX Fo	(TERIOR DESC	CONC CBS		_ Slab _ Crawl Spa	CONCR CONCR	ETE	Area Sq. Ft.  % Finished	NONE _	Roof _ Ceiling _	
	GENERAL DESCRIPTION  No. of Units ON  No. of Stories ON	EX Fo	CTERIOR DESC oundation derior Walls	CONC CBS	CRETE P/SHNGL	_ Slab _ Crawl Spa	CONCR ce NONE	ETE	Area Sq. Ft.	NONE	RoofCeilingWalls	
	GENERAL DESCRIPTION  No. of Units  ON  No. of Stories  Type (Det/Att.)  DE	IE EX	CTERIOR DESC oundation derior Walls oof Surface	CONC CBS COM	P/SHNGL	Slab Crawl Spa Basement	CONCR ce NONE	ETE	Area Sq. Ft.  % Finished	NONE	Roof _ Ceiling _	
	GENERAL DESCRIPTION	EX IE FO IE EX TACHED RO	CTERIOR DESC oundation cterior Walls oof Surface utters & Dwn	CONG CBS COMG spts. NON	P/SHNGL E	Slab Crawl Spa Basement Sump Pum	CONCRI CONCRI NONE NONE		Area Sq. Ft. % Finished Ceiling	NONE	RoofCeilingWalls	
S	GENERAL DESCRIPTION           No. of Units         ON           No. of Stories         ON           Type (Det./Att.)         DE           Design (Style)         1 S           Existing/Proposed         EX	IE FO EX TACHED ROSTORY GUISTING WI	CTERIOR DESC oundation derior Walls oof Surface utters & Dwn findow Type	CONO CBS COM spts. NONI AWN	P/SHNGL E ING	Slab Crawl Spa Basement	CONCRI CONCRI NONE NONE NONE NONE N	IOTED	Area Sq. Ft. % Finished Ceiling Walls		Roof _ Ceiling _ Walls _ Floor _	
ENTS	GENERAL DESCRIPTION	IE FO FO FO FO FO FO FO FO FO FO FO FO FO	CTERIOR DESC pundation derior Walls oof Surface utters & Dwn findow Type torm/Screens	CONG CBS COMI spts. NONI AWN NO/Y	P/SHNGL E ING	Slab Crawl Spa Basement Sump Pum Dampness Settlement	CONCR NONE NONE NONE NONE N	IOTED IOTED	Area Sq. Ft. % Finished Ceiling Walls Floor		Roof Ceiling Walls Floor None	
EMENTS	GENERAL DESCRIPTION  No. of Units  ON  No. of Stories  ON  Type (Det/Att.)  Design (Style)  Existing/Proposed  Age (Yrs.)  Effective Age (Yrs.)  5 Y	IE FO TACHED RO STORY GU ISTING WI YEARS Store	CTERIOR DESC oundation derior Walls oof Surface utters & Dwn findow Type torm/Screens anufactured	CONG CBS COMI spts. NONI AWN NO/Y House NO	P/SHNGL E ING ES	Slab Crawl Spa Basement Sump Pum Dampness Settlement Infestation	CONCR NONE NONE NONE NONE NONE NONE NONE NON	IOTED IOTED	Area Sq. Ft. % Finished Ceiling Walls Floor Outside Entry		Roof Ceiling Walls Floor None Unknown	
VEM	GENERAL DESCRIPTION  No. of Units  No. of Stories  ON  Type (Det./Att.)  Design (Style)  Existing/Proposed  Age (Yrs.)  Effective Age (Yrs.)  ROOMS  Foyer	IE FO FO FO FO FO FO FO FO FO FO FO FO FO	CTERIOR DESC pundation derior Walls oof Surface utters & Dwn findow Type torm/Screens	CONG CBS COMI spts. NONI AWN NO/Y	P/SHNGL E ING	Slab Crawl Spa Basement Sump Pum Dampness Settlement	CONCR NONE NONE NONE NONE NONE NONE NONE NON	IOTED IOTED	Area Sq. Ft. % Finished Ceiling Walls Floor Outside Entry		Roof Ceiling Walls Floor None	Area Sq. Ft.
VEM	GENERAL DESCRIPTION  No. of Units  No. of Stories  Type (Det./Att.)  Design (Style)  Existing/Proposed  Age (Yrs.)  Effective Age (Yrs.)  Basement	EX IE FO IE EX ITACHED RO ISTORY GU ISTING WI YEARS Sto YEARS Ma	CTERIOR DESC bundation derior Walls oof Surface utters & Dwn findow Type torm/Screens anufactured Dining	CONG CBS COMI spts. NONI AWN NO/Y House NO Kitchen	P/SHNGL E ING ES	Slab Crawl Spa Basement Sump Pum Dampness Settlement Infestation Family Rm.	CONCR NONE NONE NONE NONE NONE NONE NONE NON	IOTED IOTED IOTED Bedroom	Area Sq. Ft. % Finished Ceiling Walls Floor Outside Entry		Roof Ceiling Walls Floor None Unknown	Area Sq. Ft.
IMPROVEM	GENERAL DESCRIPTION  No. of Units  No. of Stories  Type (Det./Att.)  Design (Style)  Existing/Proposed  Age (Yrs.)  Effective Age (Yrs.)  Basement  Level 1  1  ON  ON  EXAMPTION  ON  ON  ON  ON  ON  ON  ON  ON  ON	IE FO TACHED RO STORY GU ISTING WI YEARS Store	CTERIOR DESC oundation derior Walls oof Surface utters & Dwn findow Type torm/Screens anufactured	CONG CBS COMI spts. NONI AWN NO/Y House NO	P/SHNGL E ING ES	Slab Crawl Spa Basement Sump Pum Dampness Settlement Infestation	CONCR NONE NONE NONE NONE NONE NONE NONE NON	IOTED IOTED	Area Sq. Ft. % Finished Ceiling Walls Floor Outside Entry		Roof Ceiling Walls Floor None Unknown	Area Sq. Ft.
OF IMPROVEM	GENERAL DESCRIPTION  No. of Units  No. of Stories  Type (Det./Att.)  Design (Style)  Existing/Proposed  Age (Yrs.)  Effective Age (Yrs.)  Basement	EX IE FO IE EX ITACHED RO ISTORY GU ISTING WI YEARS Sto YEARS Ma	CTERIOR DESC bundation derior Walls oof Surface utters & Dwn findow Type torm/Screens anufactured Dining	CONG CBS COMI spts. NONI AWN NO/Y House NO Kitchen	P/SHNGL E ING ES	Slab Crawl Spa Basement Sump Pum Dampness Settlement Infestation Family Rm.	CONCR NONE NONE NONE NONE NONE NONE NONE NON	IOTED IOTED IOTED Bedroom	Area Sq. Ft. % Finished Ceiling Walls Floor Outside Entry		Roof Ceiling Walls Floor None Unknown	Area Sq. Ft.
TION OF IMPROVEM	GENERAL DESCRIPTION  No. of Units  No. of Stories  Type (Det./Att.)  Design (Style)  Existing/Proposed  Age (Yrs.)  Effective Age (Yrs.)  FROOMS  Basement  Level 1  Level 2	JE FO JE EX TACHED RO STORY GU ISTING WI YEARS Sto (EARS Ma	CTERIOR DESC Dundation derior Walls oof Surface utters & Dwn findow Type torm/Screens anufactured Dining	CONG CBS COMI Spts. NONI AWN NO/Y House NO Kitchen 1	P/SHNGL E ING ES	Slab Crawl Spa Basement Sump Pum Dampness Settlement Infestation Family Rm.	CONCR NONE NONE NONE NONE NONE NONE NONE NON	OTED OTED OTED Bedroom	Area Sq. Ft. % Finished Ceiling Walls Floor Outside Entry as # Baths	Laundry	Roof Ceiling Walls Floor None Unknown Other  BRKFST	Area Sq. Ft. NONE 2,506
TION OF IMPROVEM	GENERAL DESCRIPTION  No. of Units  No. of Stories  Type (Det./Att.)  Design (Style)  Existing/Proposed  Age (Yrs.)  Effective Age (Yrs.)  Type (Det./Att.)  Existing/Proposed  Age (Yrs.)  Effective Age (Yrs.)  Type (Det./Att.)  Existing/Proposed  EX  Age (Yrs.)  Type (Det./Att.)  Existing/Proposed  EX  Age (Yrs.)  Type (Yrs.)	IE FO IE EX ITACHED RO ISTORY GU ISTING WI YEARS Str (EARS Ma	CTERIOR DESC Dundation derior Walls oof Surface utters & Dwn lindow Type torm/Screens anufactured Dining	CONG CBS COMI Spts. NONI AWN NO/Y House NO Kitchen 1 1 3 Rooms;	P/SHNGL E ING ES	Slab Crawl Spa Basement Sump Pum Dampness Settlement Infestation Family Rm.	CONCR NONE NONE NONE NONE NONE NONE NONE NONE	OTED OTED OTED Bedroom 3	Area Sq. Ft. % Finished Ceiling Walls Floor Outside Entry as # Baths 2	Laundry	Roof Ceiling Walls Floor None Unknown Other  BRKFST	Area Sq. Ft. NONE 2,506
TION OF IMPROVEM	GENERAL DESCRIPTION  No. of Units  No. of Stories  Type (Det./Att.)  Design (Style)  Existing/Proposed  Age (Yrs.)  Effective Age (Yrs.)  Type (Det./Att.)  Existing/Proposed  Age (Yrs.)  Effective Age (Yrs.)  Type (Det./Att.)  Existing/Proposed  EX  Age (Yrs.)  Type (Det./Att.)  Existing/Proposed  EX  Age (Yrs.)  Type (Yrs.)	JE FO JE EX TACHED RO STORY GU ISTING WI YEARS Sto (EARS Ma	CTERIOR DESC Dundation derior Walls oof Surface utters & Dwn findow Type torm/Screens anufactured Dining	CONG CBS COMI spts. NONI AWN NO/Y House NO Kitchen 1 3 Rooms;	P/SHNGL E ING ES Den 3	Slab Crawl Spa Basement Sump Pum Dampness Settlement Infestation Family Rm.  1  Sedroom(s); EQUIP.	CONCR NONE NONE NONE NONE NONE NONE Rec. Rm.	OTED OTED Bedroom 3 2 Bath(s	Area Sq. Ft. % Finished Ceiling Walls Floor Outside Entry as # Baths 2  S); MENITIES	Laundry 2,506 S	Roof Ceiling Walls Floor None Unknown Other  BRKFST  quare Feet of Gr CAR STORAGE	Area Sq. Ft.  NONE  2,506  0ss Living Area
OF IMPROVEM	GENERAL DESCRIPTION  No. of Units  No. of Stories  Type (Det./Att.)  Design (Style)  Existing/Proposed  Age (Yrs.)  Effective Age (Yrs.)  FROOMS  Foyer  Basement  Level 1  Level 2  Finished area above grace  INTERIOR  ON  ON  ON  ON  ON  ON  ON  ON  ON	IE FO IE EX ITACHED RO ISTORY GU ISTING WI YEARS Str (EARS Ma	CTERIOR DESC Dundation derior Walls oof Surface utters & Dwn Indow Type torm/Screens anufactured Dining	CONG CBS COMI spts. NONI AWN NO/Y House NO Kitchen 1 3 Rooms;	P/SHNGL E ING ES  Den  3 E KITCHEN Refrigera	Slab Crawl Spa Basement Sump Pum Dampness Settlement Infestation Family Rm.  1  Sedroom(s); EQUIP.	CONCR NONE NONE NONE NONE NONE NONE Rec. Rm.  ATTIC None	OTED OTED Bedroom  3  2 Bath(s	Area Sq. Ft. % Finished Ceiling Walls Floor Outside Entry as # Baths 2  S); MENITIES ireplace(s) #_	Laundry 2,506 S	Roof Ceiling Walls Floor None Unknown Other  BRKFST  quare Feet of Gr CAR STORAGE None	Area Sq. Ft. NONE 2,506  oss Living Area
TION OF IMPROVEM	GENERAL DESCRIPTION  No. of Units  No. of Stories  Type (Det./Att.)  Design (Style)  Existing/Proposed  Age (Yrs.)  Effective Age (Yrs.)  Type (Det./Att.)  Existing/Proposed  EX  Age (Yrs.)  Fover  Basement  Level 1  Level 2  Finished area above grace  INTERIOR  Mate  Floors  OAKW	JE FO JE EX JE FO JE EX JE TACHED RO JE STORY GU JESTING WI YEARS Sto JE LIVING I  1 1  Je contains: rials/Condition	CTERIOR DESC Dundation derior Walls oof Surface utters & Dwn Indow Type torm/Screens anufactured Dining	CONG CBS COMI spts. NONI AWN NO/Y House NO Kitchen 1 3 Rooms;	P/SHNGL E ING ES Den 3	Slab Crawl Spa Basement Sump Pur Dampness Settlement Infestation Family Rm.  1  Seddroom(s); EQUIP. stor	CONCR NONE NONE NONE NONE NONE NONE Rec. Rm.	OTED OTED Bedroom  3  2 Bath(s	Area Sq. Ft. % Finished Ceiling Walls Floor Outside Entry as # Baths 2  S); MENITIES ireplace(s) #	Laundry 2,506 S	Roof Ceiling Walls Floor None Unknown Other  BRKFST  quare Feet of Gr CAR STORAGE None Garage	Area Sq. Ft.  NONE  2,506  0ss Living Area
TION OF IMPROVEM	GENERAL DESCRIPTION  No. of Units  No. of Stories  ON  Type (Det./Att.)  Design (Style)  Existing/Proposed  Age (Yrs.)  Effective Age (Yrs.)  Expective Ag	EXAME FOR TACHED ROSTORY GUESTING WISTING WISTING Living 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	CTERIOR DESC bundation derior Walls oof Surface utters & Dwn findow Type torm/Screens lanufactured Dining 1 HEATING V Type Fuel	CONG CBS COMI spts. NONI AWN NO/Y House NO Kitchen 1 3 Rooms; R/C ELECT	P/SHNGL E ING ES  Den  3 E KITCHEN Refrigera Range/0	Slab Crawl Spa Basement Sump Pur Dampness Settlement Infestation Family Rm.  1  Seddroom(s); EQUIP. stor	CONCR NONE NONE NONE NONE NONE NONE Rec. Rm.  ATTIC None	OTED OTED Bedroom  3  2 Bath(s	Area Sq. Ft. % Finished Ceiling Walls Floor Outside Entry as # Baths 2  S); MENITIES ireplace(s) #_	Laundry 2,506 S	Roof Ceiling Walls Floor None Unknown Other  BRKFST  quare Feet of Gr CAR STORAGE None	Area Sq. Ft. NONE 2,506  oss Living Area
TION OF IMPROVEM	SENERAL DESCRIPTION	JE FO FO FO FO FO FO FO FO FO FO FO FO FO	CTERIOR DESC Dundation derior Walls oof Surface utters & Dwn findow Type form/Screens anufactured Dining	SPROOMS;  GES  COM  SPIS. NONI  AWN  NO/Y  House NO  Kitchen  1  3 Rooms;  R/C  ELECT  IN GOOD	P/SHNGL E ING ES  Den  3 E KITCHEN Refrigera Range/O Disposal	Slab Crawl Spa Basement Sump Pur Dampness Settlement Infestation Family Rm.  1  Bedroom(s); EQUIP. attor	CONCR NONE NONE NONE NONE NONE NONE Rec. Rm.  ATTIC None Stairs Drop Stair	OTED OTED Bedroom  3  2 Bath(s	Area Sq. Ft. % Finished Ceiling Walls Floor Outside Entry as # Baths 2  SS); MENITIES ireplace(s) # atio	2,506 S	Roof Ceiling Walls Floor None Unknown Other  BRKFST  quare Feet of Gr CAR STORAGE None Garage	Area Sq. Ft. NONE 2,506  oss Living Area
TION OF IMPROVEM	SENERAL DESCRIPTION	JE EXITACHED ROSTORY GUISTING WITE STING WITE STING LIVING 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	CTERIOR DESC Dundation derior Walls oof Surface utters & Dwn findow Type form/Screens anufactured Dining  1  HEATING V Type Fuel Condition	CONG CBS COMI Spts. NONI AWN NO/Y House NO Kitchen  1 B Rooms; R/C ELECT on GOOD	P/SHNGL E ING ES  Den  3 E KITCHEN Refrigera Range/0 Disposal Dishwas	Slab Crawl Spa Basement Sump Pur Dampness Settlement Infestation Family Rm.  1  Sedroom(s); EQUIP. stor	CONCR NONE NONE NONE NONE NONE NONE NONE Rec. Rm.  ATTIC None Stairs Drop Stair Scuttle	OTED OTED Bedroom  2 Bath(s	Area Sq. Ft. % Finished Ceiling Walls Floor Outside Entry as # Baths 2  SS); MENITIES ireplace(s) # ratio Deck Porch ENTRY	2,506 S	Roof Ceiling Walls Floor None Unknown Other  BRKFST  quare Feet of Gr CAR STORAGE None Garage Attached Detached	Area Sq. Ft. NONE 2,506  oss Living Area  # of cars
TION OF IMPROVEM	GENERAL DESCRIPTION  No. of Units  No. of Stories  Type (Det/Att.)  Design (Style)  Existing/Proposed  Age (Yrs.)  Effective Age (Yrs.)  Expective Age (Yr	JE FO FO FO FO FO FO FO FO FO FO FO FO FO	CTERIOR DESC Dundation derior Walls oof Surface utters & Dwn findow Type form/Screens anufactured Dining  1  HEATING V Type Fuel Condition Central	S Rooms;  R/C ELECT On GOOD  YES	P/SHNGL E ING ES  Den  3 E KITCHEN Refrigera Range/O Disposal Dishwas Fan/Hoo	Slab Crawl Spa Basement Sump Pum Dampness Settlement Infestation Family Rm.  1  Bedroom(s); EQUIP. ator	CONCR NONE NONE NONE NONE NONE NONE NONE Rec. Rm.  ATTIC None Stairs Drop Stair Scuttle Floor	OTED OTED Bedroom  3  2 Bath(s	Area Sq. Ft.  % Finished Ceiling Walls Floor Outside Entry as # Baths  2  MENITIES irreplace(s) # ratio Deck Porch ENTRY ence C/L	2,506 S	Roof Ceiling Walls Floor None Unknown  Other  BRKFST  quare Feet of Gr CAR STORAGE None Garage Attached Detached Built-In	Area Sq. Ft. NONE 2,506  oss Living Area  # of cars
TION OF IMPROVEM	GENERAL DESCRIPTION  No. of Units  No. of Stories  Type (Det/Att.)  Design (Style)  Existing/Proposed  Age (Yrs.)  Effective Age (Yrs.)  Expective Age (Yr	JE EXITACHED ROSTORY GUISTING WITE STING WITE STING LIVING 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	CTERIOR DESC Dundation derior Walls oof Surface utters & Dwn findow Type torm/Screens anufactured Dining  1  HEATING V Type Fuel Condition Control Control	CONG CBS COMI Spts. NONI AWN NO/Y House NO Kitchen  1  3 Rooms; R/C ELECT ON GOOD  YES FANS	P/SHNGL E ING ES  Den  3 E KITCHEN Refrigera Range/O Disposal Dishwas Far/Hoo Microwa	Slab Crawl Spa Basement Sump Pum Dampness Settlement Infestation Family Rm.  1  Bedroom(s); EQUIP. Ator Ven Add Vee Add Vee Add Add Add Add Add Add Add Add Add A	CONCR NONE NONE NONE NONE NONE NONE NONE NON	OTED OTED Bedroom  3  2 Bath(s	Area Sq. Ft. % Finished Ceiling Walls Floor Outside Entry as # Baths 2  SS); MENITIES ireplace(s) # ratio Deck Porch ENTRY	2,506 S	Roof Ceiling Walls Floor None Unknown  Other  BRKFST  quare Feet of Gr CAR STORAGE None Garage Attached Detached Built-In Carport	Area Sq. Ft. NONE 2,506  oss Living Area  # of cars
TION OF IMPROVEM	GENERAL DESCRIPTION No. of Units No. of Stories Type (Det/Att.) Design (Style) Existing/Proposed Age (Yrs.) Effective Age (Yrs.) Existing/Proposed Age (Yrs.) Existing/Proposed EX Age (Yrs.) Existing/Proposed EX Age (Yrs.) Existing/Proposed EX Age (Yrs.) Existing/Proposed EX Age (Yrs.) Existing/Proposed EX Age (Yrs.) Existing/Proposed EX ROOMS Fover Basement Level 1 Level 2  Finished area above grad INTERIOR Mate Floors OAKW Walls DRYW Trim/Finish Bath Floor Bath Floor Bath Wainscot TILE/N Doors WOOD	JE FO FO FO FO FO FO FO FO FO FO FO FO FO	CTERIOR DESC Dundation derior Walls oof Surface utters & Dwn findow Type form/Screens anufactured Dining  1  HEATING V Type Fuel Condition Condition Central COLING	SPEND GOOD	P/SHNGL E ING ES  Den  3 E KITCHEN Refrigera Range/O Disposal Dishwas Fan/Hoo Microwa Washer/	Slab Crawl Spa Basement Sump Pum Dampness Settlement Infestation Family Rm.  1  Sedroom(s); EQUIP. attor wen wen Dryer Slab Crawl Spa Basement Ample Sump Dampness Settlement Infestation Dampness Settlement Infestation Dampness Settlement Infestation Dampness Settlement Infestation Dampness Settlement Infestation Dampness Settlement Infestation Dampness Settlement Infestation Dampness Settlement Infestation Dampness Settlement Infestation Infestat	CONCR NONE NONE NONE NONE NONE NONE NONE NON	OTED OTED Bedroom  3  2 Bath(s	Area Sq. Ft.  % Finished Ceiling Walls Floor Outside Entry as # Baths  2  Shipment Entry as # Baths  2  Ceiling Walls Floor Outside Entry as # Baths  Ceiling Baths  Ceiling Walls Floor C	2,506 S	Roof Ceiling Walls Floor None Unknown  Other  BRKFST  quare Feet of Gr CAR STORAGE None Garage Attached Detached Built-In Carport Driveway	Area Sq. Ft.  NONE 2,506  0ss Living Area  # of cars  2 CARS  7 CARS
TION OF IMPROVEM	GENERAL DESCRIPTION No. of Units No. of Units ON Type (Det/Att.) Design (Style) Existing/Proposed Age (Yrs.) Effective Age (Yrs.) Eyer Basement Level 1 Level 2  Finished area above grace INTERIOR Mate Floors OAKW Walls DRYW Trim/Finish WOOD Bath Floor TILE/N Boors WOOD Additional features (spec	JE FO JE EX JE FO JE EX JE TACHED RO GTORY GU JISTING WI JISTING W	CTERIOR DESC Dundation derior Walls oof Surface utters & Dwn Indow Type form/Screens anufactured Dining 1 1 HEATING V Type Fuel Conditio Central Other Conditic ent items, etc	SPENSON GOOD  CONTINUE NO  Kitchen  1  3 Rooms;  R/C  ELECT  ON  GOOD  S  THE	P/SHNGL E ING ES  Den  3 E KITCHEN Refrigera Range/0 Disposal Dishwas Fan/Hoo Microwa Washer/ SUBJECT	Slab Crawl Spa Basement Sump Pum Dampness Settlement Infestation Family Rm.  1  Sedroom(s); EQUIP. wen wen Dryer PROPEF	CONCR NONE NONE NONE NONE NONE NONE NONE NON	OTED OTED Bedroom  3  2 Bath(s	Area Sq. Ft.  % Finished Ceiling Walls Floor Outside Entry as # Baths  2  Shipment Entry as # Baths  2  Ceiling Walls Floor Outside Entry as # Baths  Ceiling Baths  Ceiling Walls Floor C	2,506 S	Roof Ceiling Walls Floor None Unknown  Other  BRKFST  quare Feet of Gr CAR STORAGE None Garage Attached Detached Built-In Carport Driveway	Area Sq. Ft.  NONE 2,506  0ss Living Area  # of cars  2 CARS  7 CARS
TION OF IMPROVEM	GENERAL DESCRIPTION  No. of Units  No. of Stories  Type (Det./Att.)  Design (Style)  Existing/Proposed  Age (Yrs.)  Effective Age (Yrs.)  Effective Age (Yrs.)  Effective Age (Yrs.)  Effective Age (Yrs.)  Effective Age (Yrs.)  Basement  Level 1  Level 2  Finished area above grad  INTERIOR  Mate Floors  OAKW  Walls  DRYW  Trim/Finish  Bath Floor  TILE/N  Doors  WOOD  Additional features (spec	JE FO JE EX JE FO JE EX JE FO JE EX JE FO JE EX JE FO JE EX JE FO JE EX JE FO JE EX JE FO JE EX JE FO JE EX JE FO JE EX JE FO JE EX JE FO	CTERIOR DESC Dundation derior Walls oof Surface utters & Dwn findow Type form/Screens anufactured Dining  1  HEATING V Type Fuel Condition Condition Central W Other Condition Condition Condition Central Condition Con	CONG CBS COMI Spts. NONI AWN NO/Y House NO Kitchen  1 1 3 Rooms; R/C ELECT ON GOOD C): THE DETAILED	P/SHNGL E ING ES  Den  3 E KITCHEN Refrigera Range/0 Disposal Dishwas Fan/Hoo Microwa Washer/ SUBJECT COMME	Slab Crawl Spa Basement Sump Pun Dampness Settlement Infestation Family Rm.  1  Sedroom(s); EQUIP. wen wen Dryer PROPER NTS.	CONCR NONE NONE NONE NONE NONE NONE NONE NON	OTED OTED OTED Bedroom  3  2 Bath(s	Area Sq. Ft.  % Finished Ceiling Walls Floor Outside Entry as # Baths  2  SS); MENITIES irreplace(s) # atio Deck Porch ENTRY ence C/L COOL	2,506 S	Roof Ceiling Walls Floor None Unknown  Other  BRKFST  quare Feet of Gr CAR STORAGE None Garage Attached Detached Built-In Carport Driveway D WITHIN T	Area Sq. Ft. NONE 2,506  # of cars  2 CARS  7 CARS  HE LAST
TION OF IMPROVEM	GENERAL DESCRIPTION  No. of Units  No. of Stories  Type (Det/Att.)  Design (Style)  Existing/Proposed  Age (Yrs.)  Effective Age (Yrs.)  FROOMS  Foyer  Basement  Level 1  Level 2  Finished area above grace  INTERIOR  Mate  Floors  OAKW  Walls  DRYW  Trim/Finish  WOOD  Bath Floor  TILE/N  Doors  WOOD  Additional features (specyear, SEE ATTAC  Condition of the improve	JE FO JE EX JE FO JE EX JE FO JE EX JE FO JE EX JE FO JE EX JE FO JE EX JE FO JE EX JE FO JE EX JE FO JE EX JE FO JE EX JE FO JE EX JE FO	CTERIOR DESC Dundation derior Walls oof Surface utters & Dwn findow Type form/Screens anufactured Dining  1  HEATING V Type Fuel Condition Central W Other Condition ent items, etc	CONG CBS COMI Spts. NONI AWN NO/Y House NO Kitchen  1  3 Rooms; R/C ELECT ON GOOD C): THE DETAILED In functional	P/SHNGL E ING ES  Den  3 E KITCHEN Refrigera Range/0 Disposal Dishwas Fan/Hoo Microwa Washer/ SUBJECT COMME	Slab Crawl Spa Basement Sump Pum Dampness Settlement Infestation Family Rm.  1  Sedroom(s); EQUIP. wen Ven Ven Dryer PROPEF NTS. D. repairs nee	CONCR NONE NONE NONE NONE NONE NONE NONE NON	OTED OTED OTED Bedroom  3  2 Bath(s	Area Sq. Ft.  % Finished Ceiling Walls Floor Outside Entry as # Baths  2  Sh; MENITIES irreplace(s) # datio Deck Porch ENTRY ence C/L Cool  MODELED/I	Laundry  2,506 S  2,506 S  JPGRADE	Roof Ceiling Walls Floor None Unknown Other  BRKFST  Quare Feet of Gr CAR STORAGE None Garage Attached Detached Built-In Carport Driveway D WITHIN T	Area Sq. Ft. NONE 2,506  # of cars  2 CARS  7 CARS  HE LAST
DESCRIPITION OF IMPROVEM	GENERAL DESCRIPTION No. of Units No. of Stories Type (Det/Att.) Design (Style) Existing/Proposed Age (Yrs.) Effective Age (Yrs.) Effective Age (Yrs.) Effective Age (Yrs.) Effective Age (Yrs.) Effective Age (Yrs.) Effective Age (Yrs.) Effective Age (Yrs.) Effective Age (Yrs.) Effective Age (Yrs.) Effective Age (Yrs.) Effective Age (Yrs.) Effective Age (Yrs.) Existing/Proposed EX ROOMS Fover Basement Level 1 Level 2  Finished area above grad INTERIOR Mate Floors OAKW Walls DRYW Trim/Finish WOOD Bath Floor TILE/N Doors WOOD Additional features (spec YEAR, SEE ATTAC Condition of the improve	JE FO JE EX JE FO JE EX JE FO JE EX JE FO JE EX JE FO JE EX JE FO JE EX JE FO JE EX JE FO JE EX JE FO JE EX	CTERIOR DESC Dundation derior Walls oof Surface utters & Dwn Indow Type form/Screens anufactured Dining 1 1 HEATING V Type Fuel Condition Central W Other Condition ent items, etc	CONG CBS COMI Spts. NONI AWN NO/Y House NO Kitchen  1 1 3 Rooms; R/C ELECT ON GOOD C): THE DETAILEC al, functional, TO BE IN	P/SHNGL E ING ES  Den  3 E KITCHEN Refrigera Range/O Disposal Dishwas Fan/Hoo Microwa Washer/ SUBJECT COMME and external	Slab Crawl Spa Basement Sump Pur Dampness Settlement Infestation Family Rm.  1  Seddroom(s); EQUIP. attor wen Dryer PROPEF NTS. ), repairs nee ONDITION	CONCR NONE NONE NONE NONE NONE NONE NONE NON	OTED IOTED IOTED Bedroom  3  2 Bath(s	Area Sq. Ft.  % Finished Ceiling Walls Floor Outside Entry as # Baths  2  S); MENITIES irreplace(s) # tatio Deck Porch ENTRY ence C/L cool tion, remodeling AL OR EXTER	2,506 S  2,506 S  JPGRADE	Roof Ceiling Walls Floor None Unknown Other  BRKFST  Quare Feet of Gr CAR STORAGE None Garage Attached Detached Built-In Carport Driveway D WITHIN T	Area Sq. Ft. NONE 2,506  oss Living Area  # of cars  Z CARS  T CARS  HE LAST  THE E EXISTS AT
DESCRIPITION OF IMPROVEM	GENERAL DESCRIPTION No. of Units No. of Stories Type (Det/Att.) Design (Style) Existing/Proposed Age (Yrs.) Effective Age (Yrs.) Effective Age (Yrs.) Effective Age (Yrs.) Effective Age (Yrs.) Effective Age (Yrs.) Effective Age (Yrs.) Effective Age (Yrs.) Effective Age (Yrs.) Effective Age (Yrs.) Effective Age (Yrs.) Effective Age (Yrs.) Effective Age (Yrs.) Existing/Proposed EX ROOMS Fover Basement Level 1 Level 2  Finished area above grad INTERIOR Mate Floors OAKW Walls DRYW Trim/Finish WOOD Bath Floor TILE/N Doors WOOD Additional features (spec YEAR, SEE ATTAC Condition of the improve	JE FO JE EX JE FO JE EX JE FO JE EX JE FO JE EX JE FO JE EX JE FO JE EX JE FO JE EX JE FO JE EX JE FO JE EX	CTERIOR DESC Dundation derior Walls oof Surface utters & Dwn Indow Type form/Screens anufactured Dining 1 1 HEATING V Type Fuel Condition Central W Other Condition ent items, etc	CONG CBS COMI Spts. NONI AWN NO/Y House NO Kitchen  1 1 3 Rooms; R/C ELECT ON GOOD C): THE DETAILEC al, functional, TO BE IN	P/SHNGL E ING ES  Den  3 E KITCHEN Refrigera Range/O Disposal Dishwas Fan/Hoo Microwa Washer/ SUBJECT COMME and external	Slab Crawl Spa Basement Sump Pur Dampness Settlement Infestation Family Rm.  1  Seddroom(s); EQUIP. attor wen Dryer PROPEF NTS. ), repairs nee ONDITION	CONCR NONE NONE NONE NONE NONE NONE NONE NON	OTED IOTED IOTED Bedroom  3  2 Bath(s	Area Sq. Ft.  % Finished Ceiling Walls Floor Outside Entry as # Baths  2  S); MENITIES irreplace(s) # tatio Deck Porch ENTRY ence C/L cool EMODELED/U tion, remodeling	2,506 S  2,506 S  JPGRADE	Roof Ceiling Walls Floor None Unknown Other  BRKFST  Quare Feet of Gr CAR STORAGE None Garage Attached Detached Built-In Carport Driveway D WITHIN T	Area Sq. Ft. NONE 2,506  oss Living Area  # of cars  Z CARS  T CARS  HE LAST  THE E EXISTS AT
DESCRIPITION OF IMPROVEM	GENERAL DESCRIPTION No. of Units No. of Stories Type (Det/Att.) Design (Style) Existing/Proposed Age (Yrs.) Effective Age (Yrs.) Effective Age (Yrs.) Effective Age (Yrs.) Effective Age (Yrs.) Effective Age (Yrs.) Effective Age (Yrs.) Effective Age (Yrs.) Effective Age (Yrs.) Effective Age (Yrs.) Effective Age (Yrs.) Effective Age (Yrs.) Effective Age (Yrs.) Existing/Proposed EX ROOMS Fover Basement Level 1 Level 2  Finished area above grad INTERIOR Mate Floors OAKW Walls DRYW Trim/Finish WOOD Bath Floor TILE/N Doors WOOD Additional features (spec YEAR, SEE ATTAC Condition of the improve	JE FO JE EX JE FO JE EX JE FO JE EX JE FO JE EX JE FO JE EX JE FO JE EX JE FO JE EX JE FO JE EX JE FO JE EX JE FO JE EX JE FO	CTERIOR DESC Dundation derior Walls oof Surface utters & Dwn Indow Type form/Screens anufactured Dining 1 1 HEATING V Type Fuel Condition Central W Other Condition ent items, etc	CONG CBS COMI Spts. NONI AWN NO/Y House NO Kitchen  1 1 3 Rooms; R/C ELECT ON GOOD C): THE DETAILEC al, functional, TO BE IN	P/SHNGL E ING ES  Den  3 E KITCHEN Refrigera Range/O Disposal Dishwas Fan/Hoo Microwa Washer/ SUBJECT COMME and external	Slab Crawl Spa Basement Sump Pur Dampness Settlement Infestation Family Rm.  1  Seddroom(s); EQUIP. attor wen Dryer PROPEF NTS. ), repairs nee ONDITION	CONCR NONE NONE NONE NONE NONE NONE NONE NON	OTED IOTED IOTED Bedroom  3  2 Bath(s	Area Sq. Ft.  % Finished Ceiling Walls Floor Outside Entry as # Baths  2  S); MENITIES irreplace(s) # tatio Deck Porch ENTRY ence C/L cool EMODELED/U tion, remodeling	2,506 S  2,506 S  JPGRADE	Roof Ceiling Walls Floor None Unknown Other  BRKFST  Quare Feet of Gr CAR STORAGE None Garage Attached Detached Built-In Carport Driveway D WITHIN T	Area Sq. Ft. NONE 2,506  oss Living Area  # of cars  Z CARS  T CARS  HE LAST  THE E EXISTS AT
TION OF IMPROVEM	GENERAL DESCRIPTION No. of Units No. of Stories Type (Det/Att.) Design (Style) Existing/Proposed Age (Yrs.) Effective Age (Yrs.) Effective Age (Yrs.) Effective Age (Yrs.) Effective Age (Yrs.) Effective Age (Yrs.) Effective Age (Yrs.) Effective Age (Yrs.) Effective Age (Yrs.) Effective Age (Yrs.) Effective Age (Yrs.) Effective Age (Yrs.) Effective Age (Yrs.) Effective Age (Yrs.) Existing/Proposed Example Toyer Basement Level 1 Level 2  Finished area above grad INTERIOR Mate Floors OAKW Walls DRYW Trim/Finish WOOD Bath Floor Bath Wainscot TILE/N Doors WOOD  Additional features (spec YEAR, SEE ATTAC Condition of the improve SUBJECT PROPEF THE TIME OF INSP	JE FO JE EX JE FO JE EX JE FO JE EX JE JE JE JE JE JE JE JE JE JE JE JE JE	CTERIOR DESC Dundation derior Walls oof Surface utters & Dwn findow Type torm/Screens lanufactured Dining  1  HEATING V Type Fuel Condition Condition Condition EW Other Condition ent items, etc	CONG CBS COMI Spts. NONI AWN NO/Y House NO Kitchen  1  3 Rooms; R/C ELECT ON GOOD C): THE DETAILEC al, functional, TO BE IN DEPRECI	P/SHNGL E ING ES  Den  3 E KITCHEN Refrigera Range/O Disposal Dishwas Far/Hoo Microwa Washer/ SUBJECT COMME and external GOOD CATION IS	Slab Crawl Spa Basement Sump Pur Dampness Settlement Infestation Family Rm.  1  Bedroom(s): EQUIP. ator wen Dryer PROPER NTS. ), repairs nee ONDITION ESTIMATE	CONCR NONE NONE NONE NONE NONE NONE NONE NON	OTED OTED Bedroom  3  2 Bath(s Fi P D FR P FR FR FR FR FR FR FR FR FR FR FR FR FR	Area Sq. Ft. % Finished Ceiling Walls Floor Outside Entry as # Baths  2  S); MENITIES ireplace(s) # ratio Deck Porch ENTRY ence C/L rool  MODELED/U tion, remodeling L OR EXTER	2,506 S  2,506 S  2,506 S  JPGRADE  /additions, et	Roof Ceiling Walls Floor None Unknown Other  BRKFST  Quare Feet of Gr CAR STORAGE None Garage Attached Detached Built-In Carport Driveway D WITHIN T CC.: GOLESCENCE MINIMAL. QU	Area Sq. Ft. NONE 2,506  oss Living Area  # of cars  Z CARS  T CARS  HE LAST  THE E EXISTS AT
DESCRIPITION OF IMPROVEM	GENERAL DESCRIPTION No. of Units No. of Units ON Type (Det/Att.) Design (Style) Existing/Proposed Age (Yrs.) Effective Age (Yrs.) Effective Age (Yrs.) Effective Age (Yrs.) Enished area above grad INTERIOR Mate Floors OAKW Walls DRYW Trim/Finish WOOD Bath Floor Bath Wainscot TILE/N Doors WOOD  Additional features (spec YEAR, SEE ATTAC Condition of the improve SUBJECT PROPER THE TIME OF INSP CONSTRUCTION II Adverse environmental c	JE EX JE FO JE EX JE FO JE EX JE FO JE EX JE FO JE EX JE FO JE EX JE FO JE EX JE IN TO JE EX JE IN TO JE CONTAINS: TO TILE / NEW JE W	CTERIOR DESC Dundation derior Walls oof Surface utters & Dwn Indow Type torm/Screens anufactured Dining  1  HEATING V Type Fuel Condition Condition Condition ent items, etc NDA FOR ation (physics SIDERED HYSICAL	CONG CBS COMI Spts. NONI AWN NO/Y House NO Kitchen  1  3 Rooms; R/C ELECT ON GOOD C): THE DETAILECT al, functional, TO BE IN DEPRECI	P/SHNGL E ING ES  Den  3 E KITCHEN Refrigera Range/O Disposal Dishwas Far/Hoo Microwa Washer/ SUBJECT O COMME and external GOOD CO	Slab Crawl Spa Basement Sump Pur Dampness Settlement Infestation Family Rm.  1  Bedroom(s); EQUIP. ator wen Dryer PROPER NTS. ), repairs nee ONDITION ESTIMATE	CONCR  CONCR  NONE  NONE  NONE  NONE  NONE  NONE  NONE  Rec. Rm.  ATTIC  None  Stairs  Drop Stair  Scuttle  Floor  Heated  Finished  RTY HAS BE  Eded, quality of  NO FUNC  ED VIA THE	OTED OTED Bedroom  3  2 Bath(s Fi P D F F CTIONA AGE-L	Area Sq. Ft.  % Finished Ceiling Walls Floor Outside Entry as # Baths  2  S); MENITIES irreplace(s) # ratio Deck Orch ENTRY Cool  MODELED/U tion, remodeling L OR EXTER UFF METHO  the improvement	Laundry  2,506 S  2,506 S  JPGRADE  /additions, et RNAL OBS D AND IS	Roof Ceiling Walls Floor None Unknown Other  BRKFST  Quare Feet of Gr CAR STORAGE None Garage Attached Detached Built-In Carport Driveway D WITHIN T  C.: GOLESCENC MINIMAL. QU e, or in the	Area Sq. Ft. NONE 2,506  # of cars  2 CARS  7 CARS  HE LAST  THE E EXISTS AT JALITY OF
DESCRIPITION OF IMPROVEM	GENERAL DESCRIPTION No. of Units No. of Stories Type (Det/Att.) Design (Style) Existing/Proposed Age (Yrs.) Effective Age (Yrs.) Effective Age (Yrs.) Effective Age (Yrs.) Effective Age (Yrs.) Effective Age (Yrs.) Effective Age (Yrs.) Effective Age (Yrs.) Effective Age (Yrs.) Effective Age (Yrs.) Effective Age (Yrs.) Effective Age (Yrs.) Effective Age (Yrs.) Effective Age (Yrs.) Existing/Proposed Example Toyer Basement Level 1 Level 2  Finished area above grad INTERIOR Mate Floors OAKW Walls DRYW Trim/Finish WOOD Bath Floor Bath Wainscot TILE/N Doors WOOD  Additional features (spec YEAR, SEE ATTAC Condition of the improve SUBJECT PROPEF THE TIME OF INSP	JE EX JE FO JE EX JE FO JE EX JE FO JE EX JE FO JE EX JE FO JE EX JE FO JE EX JE FO JE EX JE FO JE EX JE FO JE EX JE FO JE EX JE FO JE JE FO JE FO JE JE JE JE JE JE JE JE JE JE JE JE JE	CTERIOR DESC Dundation derior Walls oof Surface utters & Dwn findow Type form/Screens anufactured Dining  1  HEATING V Type Fuel Condition Condition Central W Other Condition Central W Other Condition Central W Other Condition Condition Central W Other Condition Condition Central W Other Condition Conditi	CONG CBS COMI Spts. NONI AWN NO/Y House NO Kitchen  1 3 Rooms; R/C ELECT ON GOOD C): THE DETAILECT al, functional, TO BE IN DEPRECI imited to, haz THE TIME	P/SHNGL E ING ES  Den  3 E KITCHEN Refrigera Range/0 Disposal Dishwas Fan/Hoo Microwa Washer/ SUBJECT COMME and external GOOD CA ATION IS	Slab Crawl Spa Basement Sump Pur Dampness Settlement Infestation Family Rm.  1  Sedroom(s); EQUIP. Attor Ven Dryer PROPER NTS. ONDITION ESTIMATE  tes, toxic sub ECTION T	CONCR NONE NONE NONE NONE NONE NONE NONE NON	OTED OTED OTED Bedroom  2 Bath(s A FI P P FEEN RE f construct CTIONA A AGE-L pressent in RE NO A	Area Sq. Ft.  % Finished Ceiling Walls Floor Outside Entry as # Baths  2  S); MENITIES irreplace(s) # ratio Deck Orch ENTRY Cool  MODELED/U tion, remodeling L OR EXTER UFF METHO  the improvement	Laundry  2,506 S  2,506 S  JPGRADE  /additions, et RNAL OBS D AND IS	Roof Ceiling Walls Floor None Unknown Other  BRKFST  Quare Feet of Gr CAR STORAGE None Garage Attached Detached Built-In Carport Driveway D WITHIN T  C.: GOLESCENC MINIMAL. QU e, or in the	Area Sq. Ft. NONE 2,506  oss Living Area  # of cars  Z CARS  T CARS  HE LAST  THE E EXISTS AT

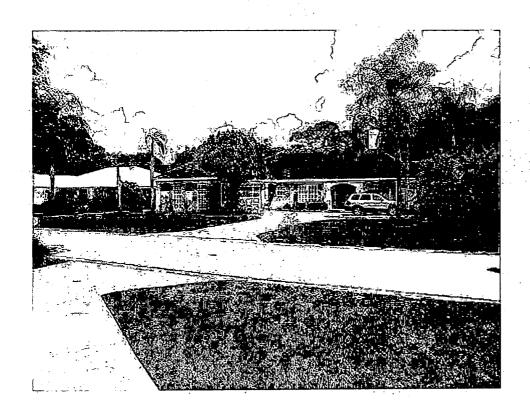
Val	uation Section	UN	IFORM RESI	DENTIAL	APPRAISAL F	REPORT	File No. 07-011-0	3
	ESTIMATED SITE VALUE		= \$				s, source of cost estimate,	
	ESTIMATED REPRODUCT	TON COST-NEW-OF IMPR	ROVEMENTS:				A and FmHA, the estimate	
	Dwelling 4 2,506	Sq. Ft. @\$80.00	_ = \$200,	<u>480</u>	economic life of the	property): REPL	ACEMENT COST E	STIMATES
共		Sq. Ft. @\$ 20.00	_ =	<u> </u>	DERIVED FROM	M MARSHALL	AND SWIFT COST I	HANDBOOK.
OAC	-UPGRADES, APPL		7.5;		THE SITE VALU	JE WAS ABST	RACTED FROM MA	RKET DATA.
PPR	Garage/Garport=529			<del></del> ,	THE ESTIMATE	D SITE VALUE	E REPRESENTS 36°	% OF THE
COST APPROACH	Total Estimated Cost New		= \$296;	640			PICAL FOR THE AR	
SOS	Less Physi	cal Functional	External				ECT MARKETABILI	
		,710	=\$_	24,7			ICAL DEPRECIATIO	
	Depreciated Value of Impr			271,9		A THE AGE-LIF	FE METHOD AT 8.33	3%
	"As-is" Value of Site Impro			25,0				
	INDICATED VALUE BY CO			471,9		- 110 0	0040404045	10.0
	ITEM	SUBJECT	COMPARABLE		COMPARABLE		COMPARABLE	
	4 RIO VIST		116 SOUTH RIVE		1 W HIGHPOINT F	-	117 HILLCREST CO SEWALL'S POINT	DURI
	Address SEWALL'S	POINT	SEWALL'S POINT 0.23 MILES		SEWALL'S POINT 0.90 MILES		0.55 MILES	
	Proximity to Subject Sales Price	\$ N/A	U.23 WILES	498,500		500,000	U.55 WILES	560,000
		\$ \$			\$ 216.26 <b>\$</b>		\$ 205.96 中	300,000
	Data and/or	INSP/OWNER	EXTERIOR INSPE		EXTERIOR INSPE		EXTERIOR INSPEC	CTION
	Verification Source	PUB RECORDS	MLS/INTERNET/P		MLS/INTERNET/P		MLS/INTERNET/PL	
	VALUE ADJUSTMENTS	DESCRIPTION	DESCRIPTION	+ ( -)\$ Adjust.	: DESCRIPTION	+(-)\$ Adjust.	DESCRIPTION	+(-)\$ Adjust.
	Sales or Financing	220011111111	CONVENTIONAL	.,.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	CONVENTIONAL	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	CONVENTIONAL	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	Concessions							
	Date of Sale/Time		07-25-2003		06-02-2003		06-27-2003	<del> </del>
	Location	RIO VISTA	ARBELA	NO ADJ	HIGH POINT	-25,000	HILLCREST	NO ADJ
	Leasehold/Fee Simple	FEE SIMPLE	FEE SIMPLE	- · · · · ·	FEE SIMPLE	 	FEE SIMPLE	
	Site	15,000 SF	18,900 SF	-3,900	15,000 SF	,	18,200 SF	-3,200
	View		NEIGHBORHOOL	,	NEIGHBORHOOL		NEIGHBORHOOI	
	Design and Appeal	1 STORY/GOOD	2 STORY/GOOD	NO ADJ	1 STORY/GOOD	 	1 STORY/GOOD	
	Quality of Construction	GOOD	GOOD		GOOD		GOOD	
	Age	27 YEARS	26 YEARS	NO ADJ	33 YEARS	NO ADJ	16 YEARS	-1,100
	Condition	GOOD	SIMILAR	NO ADJ	SIMILAR	NO ADJ	SUPERIOR	-56,000
	Above Grade	Total Bdrms Baths	Total Bdrms Baths		Total Bdrms Baths		Total Bdrms Baths	
SIS	Room Count	8 3 2	9 4 3	-1,000	9 4 3	-1,000	8 3 3	-1,000
ANALYSIS	Gross Living Area	2,506 Sq. Ft.	2,584 Sq. Ft.	-3,120	2,312 Sq. Ft.	+7,760	2,719 Sq. Ft.	-8,520
	Basement & Finished	NONE	NONE		NONE	! ! !	NONE	
SON	Rooms Below Grade	NONE	NONE		NONE		NONE	
4818	Functional Utility	GOOD	GOOD		GOOD		GOOD	
MP,	Heating/Cooling	CENTRAL	CENTRAL		CENTRAL		CENTRAL	
COM	Energy Efficient Items	GOOD	GOOD	<del></del>	GOOD		GOOD	
LES	Garage/Carport	2 CAR GARAGE	2 CAR GARAGE		2 CAR GARAGE		2 CAR GARAGE	· · ·
SAL	Porch, Patio, Deck,	ENTRY PORCH	ENTRY PORCH		ENTRY PORCH		ENTRY PORCH	
	Fireplace(s), etc.	FIREPLACE	NO FIREPLACE		NO FIREPLACE	+5,000		+5,000
	Fence, Pool, etc.	NO POOL	SCRND POOL	-15,000	SCRND POOL	-15,000	SCRND POOL	-15,000
				10.000		00.040	· ·	70,000
	Net Adj. (total)	: :	+ \( \) - :\$	18,020		28,240		79,820
	Adjusted Sales Price		Net 3.6 %	400 400	Net 5.6 %	474.700		400 400
	of Comparable		Gross 5.6 % \$			471,760	Gross 16.0 % \$ PARABLE SALES INC	480,180 NCATE AN
	Comments on Sales Com ADJUSTED SALE P	panson (including the su	DJECT Property's compatil	DINITY TO THE NEIGHD				
	THE BEST INDICAT	RICE RANGE OF	ECT DDODEDTVS	VALUE AND	THE MOST RECEN	T SALES AVAI	LABLE MINOR AD	IUSTMENTS
	WERE REQUIRED	AND ARE DEASON	IARI E AND SUPPO	DRIABLE SEL	ATTACHED ADDE	NDA FOR DE	TAILED COMMENTS	ON SALES
	COMPARISON AND	U VSIS AND AD ILIS	TMENTS ALL COL	MPARARI E SA	ALES ARE LOCATE	D IN SEWALL	S POINT SUCH AS	THE
	SUBJECT PROPER		TIMENTO. FALL GO	VII / II O IBEE O	TEED / TITE EDD/TTE	<u> </u>		
	ITEM	SUBJECT	COMPARABLE	NO. 1	COMPARABLE	NO. 2	COMPARABLE	NO. 3
	Date, Price and Data	NO SALES	NO RESALES WIT	<del></del>	10-15-2002		NO RESALES WIT	HIN
	Source, for prior sales	WITHIN THE	THE LAST 36 MOI		\$451,000	•	THE LAST 36 MON	iths
	within year of appraisal	LAST YEAR	MLS/PUBLIC REC	ORDS	PUBLIC RECORD		MLS/PUBLIC RECO	
	Analysis of any current ac	preement of sale, option,	or listing of subject prop	erty and analysis	of any prior sales of subj	ect and comparabl	es within one year of the o	late of appraisal:
	BASED UPON DAT	A OBTAINED AND	VERIFIED AT THE	TIME OF INSP	ECTION, THE SUB	JECT PROPER	RTY HAS NOT BEEN	I LISTED OR
	SOLD WITHIN THE	LAST YEAR.				<u> </u>		
7. 3	INDICATED VALUE BY SA	ALES COMPARISON APP	ROACH			, ,	\$	480,000
	INDICATED VALUE BY IN		olicable) Estimated M	arket Rent \$	·· N/A · /Mo. x 6	Fross Rent Multiplic	erN/A = \$	
	This appraisal is made	🔀 "as is" 🔲 subje	ct to the repairs, alteration	ons, inspections of	conditions listed below	subject to	completion per plans & sp	pecifications.
	Conditions of Appraisal:	THIS APPRAISAL IS	LIMITED TO THE	ATTACHED "S	TATEMENT OF LIM	ITING CONDIT	IONS".	
	·	• •	* * * * * * * * * * * * * * * * * * * *				· ·	AC IT BEST
	Final Reconciliation: THI	E SALES COMPAR	ISON APPROACH	IS THE BEST	MARKETE ACE TO	E COST ADDE	VOLEKTI 9 AWINE	TIVE
	REFLECTS THE IN	TERACTIONS OF E	BUYERS AND SELL	ERS IN THE	MARKETPLACE. TH	E COST APPE	ROACH IS SUPPOR	IIVE.
Ž.					uhiaat of this Li	d on the chara ca	nditions and the cortification	on contingent
110	The purpose of this appra	risal is to estimate the m	arket value of the real pro	pperty that is the s	ubject of this report, base	iu un liie auuve coi iooad adamase	6/1993 ).	on, conungant
	and limiting conditions, a	nd market value definition	n that are stated in the at	CACUEO FIEDDIE MA	C FOITH 439/FNMA TORM 1	TOUTE (REVISED _	6/1993 AUGUST	r 5 2003
0)(0	I (WE) ESTIMATE THE MA	ARKET VALUE, AS DEFIN	EU UF THE REAL PROP	ERIT IMALIS IN	SOUPLELI OF ITIS VIETO	480,000		. <u>.,</u>
REC	(WHICH IS THE PATE OF	INSPECTION AND THE EI	HECHIVE DATE OF THIS	METUHI) IU BE	ERVISORY PPRAISER (		<u>n):</u> /	
	APPRAISER:		X -		70.	MET IF HEULIBER	" And & hours	<b>1</b> □ Did Not
	Signature	ADOIDIONANCE IO	DEC ASSIST DE		ne THOMAS G. SPE		Insper	ct Property
	Name APFIL WI SPE Date Report Signed AU	AKS/KIUUU4U35/S	TARGEMOSISTICES			JST 8, 2003		
		0001 0, 2003	Sta		e Certification # RZ00	01243/ST.CER	RT.GEN.REA.	State FL
	State Certification #				state License #			State

## UNIFORM RESIDENTIAL APPRAISAL REPORT MARKET DATA ANALYSIS

These recent sales of properties are most similar and proximate to subject and have been considered in the market analysis. The description includes a dollar adjustment, reflecting market reaction to those items of significant variation between the subject and comparable properties. If a significant item in the comparable property is superior to, or more favorable than, the subject property, a minus (-) adjustment is made, thus reducing the indicated value of the subject. If a significant item in the comparable is inferior to, or less favorable than, the subject property, a plus (+) adjustment is made, thus increasing the indicated value of the subject. COMPARABLE NO. 4 COMPARABLE NO. 5 ITEM SUBJECT COMPARABLE NO. 6 4 RIO VISTA DRIVE **4 HERITAGE WAY** Address SEWALL'S POINT **SEWALL'S POINT** Proximity to Subject 0.80 MILES N/A 600,000 Sales Price 188.50 Ф ф 中 Price/Gross Living Area INSP/OWNER **EXTERIOR INSPECTION** Data and/or **PUB RECORDS** MLS/INTERNET/PUB RECORD Verification Sources +(-)\$ Adjust. +(-)\$ Adjust. DESCRIPTION VALUE ADJUSTMENTS DESCRIPTION DESCRIPTION +(-)\$ Adjust. DESCRIPTION CONVENTIONAL Sales or Financing Concessions Date of Sale/Time 07-08-2003 **RIO VISTA HERITAGE PLAC** NO ADJ Location Leasehold/Fee Simple FEE SIMPLE FEE SIMPLE 15,000 SF 16,448 SF -1.448 Site NEIGHBORHOOL NEIGHBORHOOL View 1 STORY/GOOD 2 STORY/GOOD NO ADJ Design and Appeal GOOD GOOD Quality of Construction -1,900 Age 27 YEARS 6 YEARS GOOD SUPERIOR -60,000 Condition Total Bdrms Baths Total Bdrms Baths
8 3 2 Total Bdrms Baths Above Grade Total Bdrms Baths Room Count 9 4 3 -1,000 2,506 Sq. Ft. 3,183 Sq. Ft. -27,080 Sq. Ft. Sq. Ft. Gross Living Area NONE NONE **Basement & Finished** NONE NONE Rooms Below Grade GOOD **Functional Utility** GOOD CENTRAL CENTRAL Heating/Cooling GOOD GOOD **Energy Efficient Items** Garage/Carport 2 CAR GARAGE 2 CAR GARAGE **ENTRY PORCH ENTRY PORCH** Porch, Patio, Deck. **FIREPLACE FIREPLACE** Fireplace(s), etc. NO POOL SCRND POOL -15,000 Fence, Pool, etc ⊠ -:\$ 106,428 🔲 + Net Adj. (total) Net-17-7-% Gross 17.7 % ·····•Net <del>\*\*\*\*\*</del>-% **Adjusted Sales Price** Gross ... Gross 493.572 of Comparable Date, Price and Data NO SALES 07-12-2002 Source for prior sales WITHIN THE \$510,000 MLS/PUBLIC RECORDS LAST YEAR within year of appraisal Comments:

#### **Subject Photo Page**

Borrower/Client KVAPIL, KIRK & TA	MMY		
Property Address 4 RIO VISTA DRIV	<b>/</b> E		
City SEWALL'S POINT	County MARTIN	State FL	Zip Code 34996-6418
Lender WELLS FARGO HOME M	IORTGAGE		



#### **Subject Front**

4 RIO VISTA DRIVE Sales Price N/A Gross Living Area 2,506 Total Rooms Total Bedrooms 3 Total Bathrooms

Location **RIO VISTA** NEIGHBORHOOD 15,000 SF GOOD View

Site Quality 27 YEARS Age





**Subject Street** 



#### **Comparable Photo Page**

Borrower/Client KVAPIL, KIRK & TA	MMY		
Property Address 4 RIO VISTA DRIV	E		
City SEWALL'S POINT	. County MARTIN	State FL	Zip Code 34996-6418
Lender WELLS FARGO HOME M	ORTGAGE		



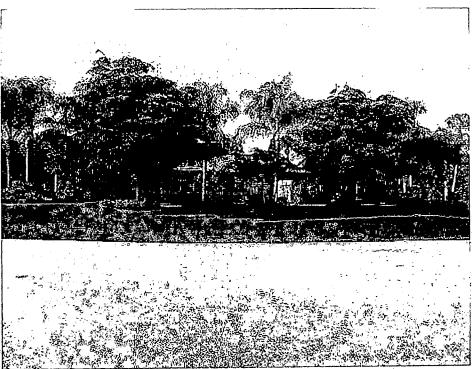
#### Comparable 1

116 SOUTH RIVER ROAD Prox. to Subject 0.23 MILES

Sale Price 498,500 **Gross Living Area** 2,584 Total Rooms 9 **Total Bedrooms Total Bathrooms** 

Location ARBELA NEIGHBORHOOD View

Site 18,900 SF Quality GOOD Age 26 YEARS



#### Comparable 2

#### 1 W HIGHPOINT ROAD

Prox. to Subject 0.90 MILES Sale Price 500,000 **Gross Living Area** 2,312 Total Rooms 9 **Total Bedrooms** 4 **Total Bathrooms** 3

HIGH POINT Location NEIGHBORHOOD View

15,000 SF Site GOOD Quality Age 33 YEARS



Prox. to Subject 0.55 MILES 560,000 Sale Price Gross Living Area 2,719 **Total Rooms** 8 **Total Bedrooms** 3 Total Bathrooms

HILLCREST Location NEIGHBORHOOD View 18,200 SF Site GOOD Quality 16 YEARS Age



#### **Comparable Photo Page**

Borrower/Client KVAPIL, KIRK & TA	MMY		
Property Address 4 RIO VISTA DRIV	'E		
City SEWALL'S POINT	County MARTIN	State FL	Zip Code 34996-6418
Lender WELLS FARGO HOME M	ORTGAGE		



#### Comparable 4

#### 4 HERITAGE WAY

Total Bathrooms

Prox to Subject O.80 MILES
Sale Price 600,000
Gross Living Area 3,183
Total Rooms 9
Total Bedrooms 4

Location HERITAGE PLAC
View NEIGHBORHOOD
Site 16,448 SF
Quality GOOD
Age 6 YEARS

#### Comparable 5

Prox. to Subject
Sale Price
Gross Living Area
Total Rooms
Total Bedrooms
Total Bathrooms
Location
View
Site
Quality
Age

#### Comparable 6

Prox to Subject
Sale Price
Gross Living Area
Total Rooms
Total Bedrooms
Total Bathrooms
Location
View
Site
Quality
Age

#### **Survey Map**

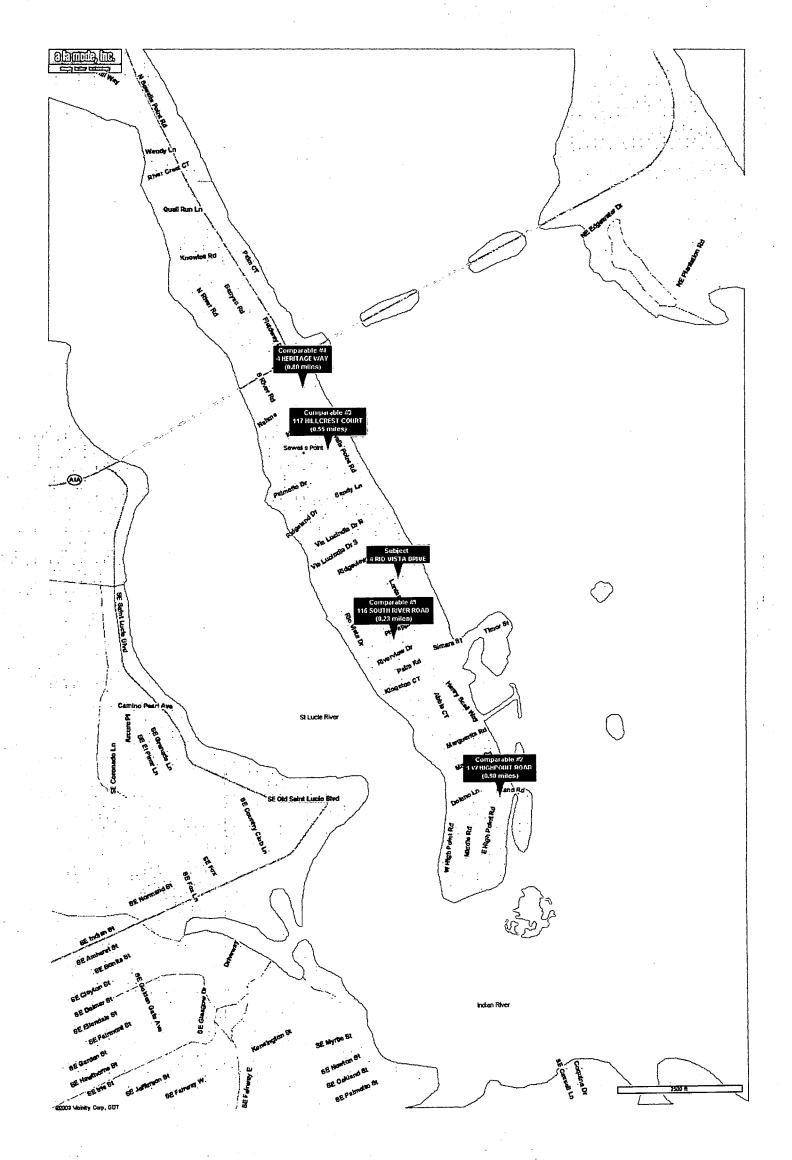
Borrower/Client KVAPIL, KIRK & TAI	MMY		
Property Address 4 RIO VISTA DRIVE			
City SEWALL'S POINT	County MARTIN	State FL	Zip Code 34996-6418
Lender WELLS FARGO HOME MO	ORTGAGE		

#### Floor Plan

Borrower/Client KVAPIL, KIRK & TA	MMY	-	
Property Address 4 RIO VISTA DRIV	E	· · · · · · · · · · · · · · · · · · ·	
City SEWALL'S POINT	County MARTIN	State FL	Zip Code 34996-6418
Lender WELLS FARGO HOME M	ORTGAGE		

### **Location Map**

Borrower/Client KVAPIL, KIRK & TA	MMY		
Property Address 4 RIO VISTA DRIV	<b>E</b> .		
City SEWALL'S POINT	County MARTIN	State FL	Zip Code 34996-6418
Lender WELLS FARGO HOME M	ORTGAGE		• "



**DEFINITION OF MARKET VALUE:** The most probable price which a property should bring in a competitive and open market under all conditions requisite to a fair sale, the buyer and seller, each acting prudently, knowledgeably and assuming the price is not affected by undue stimulus. Implicit in this definition is the consummation of a sale as of a specified date and the passing of title from seller to buyer under conditions whereby: (1) buyer and seller are typically motivated; (2) both parties are well informed or well advised, and each acting in what he considers his own best interest; (3) a reasonable time is allowed for exposure in the open market; (4) payment is made in terms of cash in U.S. dollars or in terms of financial arrangements comparable thereto; and (5) the price represents the normal consideration for the property sold unaffected by special or creative financing or sales concessions\* granted by anyone associated with the sale.

\* Adjustments to the comparables must be made for special or creative financing or sales concessions. No adjustments are necessary for those costs which are normally paid by sellers as a result of tradition or law in a market area; these costs are readily identifiable since the seller pays these costs in virtually all sales transactions. Special or creative financing adjustments can be made to the comparable property by comparisons to financing terms offered by a third party institutional lender that is not already involved in the property or transaction. Any adjustment should not be calculated on a mechanical dollar for dollar cost of the financing or concession but the dollar amount of any adjustment should approximate the market's reaction to the financing or concessions based on the appraiser's judgement.

#### STATEMENT OF LIMITING CONDITIONS AND APPRAISER'S CERTIFICATION

CONTINGENT AND LIMITING CONDITIONS: The appraiser's certification that appears in the appraisal report is subject to the following conditions:

- 1. The appraiser will not be responsible for matters of a legal nature that affect either the property being appraised or the title to it. The appraiser assumes that the title is good and marketable and, therefore, will not render any opinions about the title. The property is appraised on the basis of it being under responsible ownership.
- 2. The appraiser has provided a sketch in the appraisal report to show approximate dimensions of the improvements and the sketch is included only to assist the reader of the report in visualizing the property and understanding the appraiser's determination of its size.
- 3. The appraiser has examined the available flood maps that are provided by the Federal Emergency Management Agency (or other data sources) and has noted in the appraisal report whether the subject site is located in an identified Special Flood Hazard Area. Because the appraiser is not a surveyor, he or she makes no guarantees, express or implied, regarding this determination.
- 4. The appraiser will not give testimony or appear in court because he or she made an appraisal of the property in question, unless specific arrangements to do so have been made beforehand.
- 5. The appraiser has estimated the value of the land in the cost approach at its highest and best use and the improvements at their contributory value. These separate valuations of the land and improvements must not be used in conjunction with any other appraisal and are invalid if they are so used.
- 6. The appraiser has noted in the appraisal report any adverse conditions (such as, needed repairs, depreciation, the presence of hazardous wastes, toxic substances, etc.) observed during the inspection of the subject property or that he or she became aware of during the normal research involved in performing the appraisal. Unless otherwise stated in the appraisal report, the appraiser has no knowledge of any hidden or unapparent conditions of the property or adverse environmental conditions (including the presence of hazardous wastes, toxic substances, etc.) that would make the property more or less valuable, and has assumed that there are no such conditions and makes no guarantees or warranties, express or implied, regarding the condition of the property. The appraiser will not be responsible for any such conditions that do exist or for any engineering or testing that might be required to discover whether such conditions exist. Because the appraiser is not an expert in the field of environmental hazards, the appraisal report must not be considered as an environmental assessment of the property.
- 7. The appraiser obtained the information, estimates, and opinions that were expressed in the appraisal report from sources that he or she considers to be reliable and believes them to be true and correct. The appraiser does not assume responsibility for the accuracy of such items that were furnished by other parties.
- 8. The appraiser will not disclose the contents of the appraisal report except as provided for in the Uniform Standards of Professional Appraisal Practice.
- 9. The appraiser has based his or her appraisal report and valuation conclusion for an appraisal that is subject to satisfactory completion, repairs, or alterations on the assumption that completion of the improvements will be performed in a workmanlike manner.
- 10. The appraiser must provide his or her prior written consent before the lender/client specified in the appraisal report can distribute the appraisal report (including conclusions about the property value, the appraiser's identity and professional designations, and references to any professional appraisal organizations or the firm with which the appraiser is associated) to anyone other than the borrower; the mortgagee or its successors and assigns; the mortgage insurer; consultants; professional appraisal organizations; any state or federally approved financial institution; or any department, agency, or instrumentality of the United States or any state or the District of Columbia; except that the lender/client may distribute the property description section of the report only to data collection or reporting service(s) without having to obtain the appraiser's prior written consent. The appraiser's written consent and approval must also be obtained before the appraisal can be conveyed by anyone to the public through advertising, public relations, news, sales, or other media.

### Supplemental Addendum

File No. 07-011-03

	<u></u>		1,10,110, 07 01 7 00
Borrower/Client KVAPIL, KIRK &	FAMMY	2210/22 2100	
Property Address 4 RIO VISTA DR	IVE		
City SEWALL'S POINT	County MARTIN	State FL	Zip Code 34996-6418
Lender WELLS FARGO HOME	MORTGAGE		

THE SUBJECT PROPERTY WAS BUILT IN 1975, COMPLETELY REMODELED IN 2002.

### REMODELING INCLUDES BUT IS NOT LIMITED TO:

OAKWOOD FLOORING THROUGHOUT EXCEPT FOR ONE BEDROOM WITH NEW CARPET. ALL THE DOORS (INCLUDING FRENCH DOORS), DOOR HANDLES, AND TRIM HAVE BEEN REPLACED. CUSTOM LIGHT FIXTURES AND CEILING FANS THROUGHOUT. INTERIOR AND EXTERIOR PAINT. THE MASTER BATHROOM WAS REMODELED WITH NEW CERAMIC TILE AND FIXTURES. KITCHEN UPGRADES INCLUDE ALL APPLIANCES INCLUDING REFRIGERATOR, OVEN/RANGE, DISHWASHER, WASHER AND DRYER AND DISPOSAL. GRANITE COUNTER TOPS AND WOOD CABINETS. CENTRAL AIR CONDITIONING UNIT WAS REPLACED WITHIN THE LAST TWO YEARS. THE DRIVEWAY HAS BEEN RECENTLY UPGRADED WITH BRICK PAVERS.

### ADDITIONAL FEATURES

CEILING FANS, AUTOMATIC GARAGE DOOR OPENER, SPRINKLER SYSTEM.

### SALES COMPARISION ANALYSIS

ALL ADJUSTMENTS ARE BASED ON A LARGE SAMPLE OF LISTINGS AND RECENT SALES IN CLOSE PROXIMITY TO THE SUBJECT PROPERTY.

ALL COMPARABLE SALES SOLD WITHIN THE LAST THREE MONTHS.

### SALE 1

THE SITE SIZE IS LARGER THAN THE SUBJECT SITE REQUIRING AN ADJUSTMENT ESTIMATED AT \$1.00 PER SQUARE FOOT. A ROOM COUNT ADJUSTMENT ESTIMATED AT \$1,000.00 PER FULL BATHROOM. GROSS LIVING AREA ADJUSTMENT ESTIMATED AT \$40.00 PER SQUARE FOOT. FIREPLACE ADJUSTMENT ESTIMATED AT \$5,000.00. POOL ADJUSTMENT ESTIMATED AT \$15,000.000.

### SALE 2

THE HIGH POINT SUBDIVISION IS SLIGHTLY SUPERIOR TO THE SUBJECT SUBDIVISION, HOWEVER, IS LOCATED IN SEWALL'S POINT SUCH AS THE SUBJECT PROPERTY REQUIRING AN ADJUSTMENT ESTIMATED AT 5%. A ROOM COUNT ADJUSTMENT ESTIMATED AT \$1,000.00 PER FULL BATHROOM. GROSS LIVING AREA ADJUSTMENT ESTIMATED AT \$40.00 PER SQUARE FOOT. FIREPLACE ADJUSTMENT ESTIMATED AT \$5,000.00. POOL ADJUSTMENT ESTIMATED AT \$15,000.000.

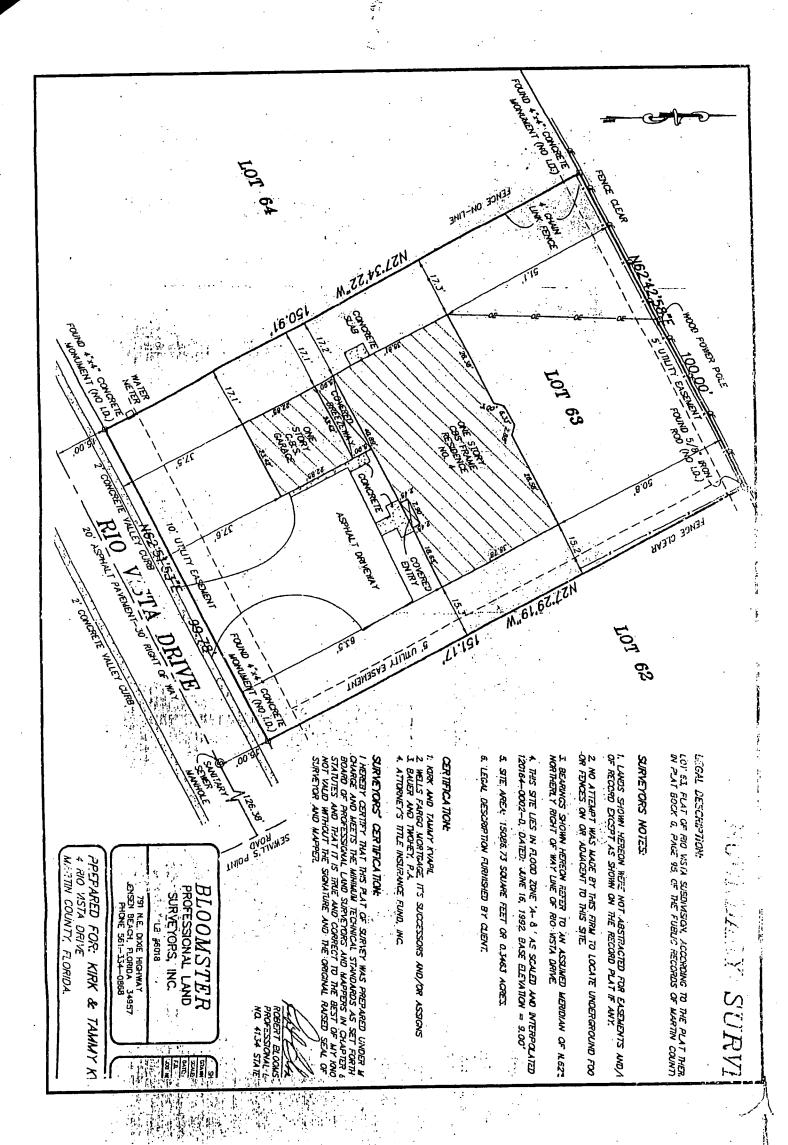
### SALE 3

THE SITE SIZE IS LARGER THAN THE SUBJECT SITE REQUIRING AN ADJUSTMENT ESTIMATED AT \$1.00 PER SQUARE FOOT. AN AGE ADJUSTMENT ESTIMATED AT \$100.00 PER YEAR. THIS PROPERTY IS SUPERIOR IN CONDITION REQUIRING A CONDITION ADJUSTMENT ESTIMATED AT 10%. A ROOM COUNT ADJUSTMENT ESTIMATED AT \$1,000.00 PER FULL BATHROOM. GROSS LIVING AREA ADJUSTMENT ESTIMATED AT \$40.00 PER SQUARE FOOT. FIREPLACE ADJUSTMENT ESTIMATED AT \$5,000.00.

### SALE 4

THE SITE SIZE IS LARGER THAN THE SUBJECT SITE REQUIRING AN ADJUSTMENT ESTIMATED AT \$1.00 PER SQUARE FOOT. AN AGE ADJUSTMENT ESTIMATED AT \$100.00 PER YEAR. THIS PROPERTY IS SUPERIOR IN CONDITION REQUIRING A CONDITION ADJUSTMENT ESTIMATED AT 10%. A ROOM COUNT ADJUSTMENT ESTIMATED AT \$1,000.00 PER FULL BATHROOM. GROSS LIVING AREA ADJUSTMENT ESTIMATED AT \$40.00 PER SQUARE FOOT. POOL ADJUSTMENT ESTIMATED AT \$15,000.000.

SALES 2, 3 AND 4 ARE LARGER IN SITE SIZE AND REQUIRED AN ADJUSTMENT UTILIZING \$1.00 PER SQUARE FOOT. ALL SALES ARE DIFFERENT IN AGE, HOWEVER, ALL THESE HOMES HAVE BEEN REGULARLY REMODELED THROUGHOUT THE YEARS AND NO ADJUSTMENTS WERE REQUIRED. A MINOR \$500.00 PER HALF BATHROOM ADJUSTMENT WAS UTILIZED FOR BATHROOM COUNT. A \$40.00 PER SQUARE FOOT ADJUSTMENT WAS UTILIZED FOR GROSS LIVING AREA AND A \$5,000.00 ADJUSTMENT WAS UTILIZED FOR LACK OF FIREPLACE. DUE TO LACK OF AVAILABLE RECENT NON POOL HOMES A \$10,000 ADJUSTMENT WAS UTILIZED.



### **APPRAISER'S CERTIFICATION:** The Appraiser certifies and agrees that:

- 1. I have researched the subject market area and have selected a minimum of three recent sales of properties most similar and proximate to the subject property for consideration in the sales comparison analysis and have made a dollar adjustment when appropriate to reflect the market reaction to those items of significant variation. If a significant item in a comparable property is superior to, or more favorable than, the subject property, I have made a negative adjustment to reduce the adjusted sales price of the comparable and, if a significant item in a comparable property is inferior to, or less favorable than the subject property, I have made a positive adjustment to increase the adjusted sales price of the comparable.
- 2. I have taken into consideration the factors that have an impact on value in my development of the estimate of market value in the appraisal report. I have not knowingly withheld any significant information from the appraisal report and I believe, to the best of my knowledge, that all statements and information in the appraisal report are true and correct.
- 3. I stated in the appraisal report only my own personal, unbiased, and professional analysis, opinions, and conclusions, which are subject only to the contingent and limiting conditions specified in this form.
- 4. I have no present or prospective interest in the property that is the subject to this report, and I have no present or prospective personal interest or bias with respect to the participants in the transaction. I did not base, either partially or completely, my analysis and/or the estimate of market value in the appraisal report on the race, color, religion, sex, handicap, familial status, or national origin of either the prospective owners or occupants of the subject property or of the present owners or occupants of the properties in the vicinity of the subject property.
- 5. I have no present or contemplated future interest in the subject property, and neither my current or future employment nor my compensation for performing this appraisal is contingent on the appraised value of the property.
- 6. I was not required to report a predetermined value or direction in value that favors the cause of the client or any related party, the amount of the value estimate, the attainment of a specific result, or the occurrence of a subsequent event in order to receive my compensation and/or employment for performing the appraisal. I did not base the appraisal report on a requested minimum valuation, a specific valuation, or the need to approve a specific mortgage loan.
- 7. I performed this appraisal in conformity with the Uniform Standards of Professional Appraisal Practice that were adopted and promulgated by the Appraisal Standards Board of The Appraisal Foundation and that were in place as of the effective date of this appraisal, with the exception of the departure provision of those Standards, which does not apply. I acknowledge that an estimate of a reasonable time for exposure in the open market is a condition in the definition of market value and the estimate I developed is consistent with the marketing time noted in the neighborhood section of this report, unless I have otherwise stated in the reconciliation section.
- 8. I have personally inspected the interior and exterior areas of the subject property and the exterior of all properties listed as comparables in the appraisal report. I further certify that I have noted any apparent or known adverse conditions in the subject improvements, on the subject site, or on any site within the immediate vicinity of the subject property of which I am aware and have made adjustments for these adverse conditions in my analysis of the property value to the extent that I had market evidence to support them. I have also commented about the effect of the adverse conditions on the marketability of the subject property.
- 9. I personally prepared all conclusions and opinions about the real estate that were set forth in the appraisal report. If I relied on significant professional assistance from any individual or individuals in the performance of the appraisal or the preparation of the appraisal report, I have named such individual(s) and disclosed the specific tasks performed by them in the reconciliation section of this appraisal report. I certify that any individual so named is qualified to perform the tasks. I have not authorized anyone to make a change to any item in the report; therefore, if an unauthorized change is made to the appraisal report, I will take no responsibility for it.

**SUPERVISORY APPRAISER'S CERTIFICATION:** If a supervisory appraiser signed the appraisal report, he or she certifies and agrees that: I directly supervise the appraiser who prepared the appraisal report, have reviewed the appraisal report, agree with the statements and conclusions of the appraiser, agree to be bound by the appraiser's certifications numbered 4 through 7 above, and am taking full responsibility for the appraisal and the appraisal report.

ADDRESS OF PROPERTY APPRAISED: 4 RIO VISTA DRIVE, SEWALL'S POINT, FL 34996-6418

SUPERVISORY APPRAISER (only if required): APPRAISE Signature: Signature: Name: THOMAS EARS/RI0004035/ST Name: APR Date Signed: AUGUST 8, 2003 Date Signed: AUGUST 8, 2003 State Certification #: RZ0001243/ST.CERT.GEN. State Certification #: or State License #: or State License #: State: FL State: FL Expiration Date of Certification or License: 11/30/2004 Expiration Date of Certification or License: 11/30/02 ☐ Did Did Not Inspect Property

# 7837 INTERIOR REPAIRS

# **TOWN OF SEWALL'S POINT**

Date	BUILDING PERMIT NO. 7837	_
Building to be erected for	CVAPIL Type of Permit INT REPAIR, ELEC	i Sau
Applied for by POUANCE	ED CONCEPCS (Contractor) Building Fee 988.85	<del></del>
	Lot 63 Block Radon Fee	_
Address 4 Rio Vi	STA DEUE Impact Fee	_
Type of structure STR	A/C Fee	_
<b>,</b> ,	Electrical Fee	$\supset$
Parcel Control Number:	Plumbing Fee 35,00	>
	\$2000063650000 Roofing Fee	_
	eck # 1089 Cash Other Fees (10% P.C.) 105.85	3
	'— II I I I I I I	3
Total Construction Cost \$ 103	OTAL Fees	2 ۲
Signed M. Luca	Signed Sine Summers ( Date )	$^{2})$
Applicant	Town Building Official	
. u.l		
a ( 09/ . )		
10585/mo/	PERMIT	
K BUILDING	₩ ELECTRICAL	
BUILDING PLUMBING		
BUILDING PLUMBING DOCK/BOAT LIFT SCREEN ENCLOSURE	ELECTRICAL  ROOFING  DEMOLITION  TEMPORARY STRUCTURE   MECHANICAL  POOL/SPA/DECK  FENCE  GAS	
BUILDING PLUMBING DOCK/BOAT LIFT		
BUILDING PLUMBING DOCK/BOAT LIFT SCREEN ENCLOSURE FILL	ELECTRICAL   MECHANICAL   POOL/SPA/DECK   DEMOLITION   FENCE   GAS   HURRICANE SHUTTERS   RENOVATION   PODLITION   RENOVATION   PODLITION	
BUILDING PLUMBING DOCK/BOAT LIFT SCREEN ENCLOSURE FILL TREE REMOVAL	ELECTRICAL   MECHANICAL   POOL/SPA/DECK   POOL/SPA/DECK   FENCE   GAS   HURRICANE SHUTTERS   RENOVATION   STEMWALL   ADDITION	
BUILDING PLUMBING DOCK/BOAT LIFT SCREEN ENCLOSURE FILL	ELECTRICAL ROOFING DEMOLITION TEMPORARY STRUCTURE HURRICANE SHUTTERS STEMWALL  INSPECTIONS  MECHANICAL POOL/SPA/DECK FENCE GAS RENOVATION ADDITION	
BUILDING PLUMBING DOCK/BOAT LIFT SCREEN ENCLOSURE FILL TREE REMOVAL UNDERGROUND PLUMBING	ELECTRICAL   MECHANICAL   POOL/SPA/DECK   POOL/SPA/DECK   FENCE   GAS   HURRICANE SHUTTERS   RENOVATION   STEMWALL   ADDITION   ADDITION    INSPECTIONS   UNDERGROUND GAS   UNDERGROUND ELECTRICAL   FOOTING   FOOTING   ADDITION   ADD	
BUILDING PLUMBING DOCK/BOAT LIFT SCREEN ENCLOSURE FILL TREE REMOVAL  UNDERGROUND PLUMBING UNDERGROUND MECHANICAL	ELECTRICAL   MECHANICAL   ROOFING   POOL/SPA/DECK   FENCE   GAS   RENOVATION   STEMWALL   ADDITION   MODERGROUND GAS   UNDERGROUND ELECTRICAL   FOOTING   TIE BEAM/COLUMNS   MECHANICAL   MECHANICAL   MECHANICAL   FOOTING   TIE BEAM/COLUMNS   MECHANICAL   MECHANICAL   FOOTING   MECHANICAL   MECHANICAL   FOOTING   MECHANICAL   MECHANICAL   FOOTING   MECHANICAL   MECHANICAL   FOOTING   MECHANICAL	
BUILDING PLUMBING DOCK/BOAT LIFT SCREEN ENCLOSURE FILL TREE REMOVAL  UNDERGROUND PLUMBING UNDERGROUND MECHANICAL STEMWALL FOOTING	ELECTRICAL   MECHANICAL   POOL/SPA/DECK   POOL/SPA/DECK   FENCE   GAS   HURRICANE SHUTTERS   RENOVATION   STEMWALL   ADDITION   ADDITION    INSPECTIONS   UNDERGROUND GAS   UNDERGROUND ELECTRICAL   FOOTING   FOOTING   ADDITION   ADD	
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BUILDING PLUMBING DOCK/BOAT LIFT SCREEN ENCLOSURE FILL TREE REMOVAL  UNDERGROUND PLUMBING UNDERGROUND MECHANICAL STEMWALL FOOTING SLAB ROOF SHEATHING	ELECTRICAL   MECHANICAL   POOL/SPA/DECK   POOL/SPA/DECK   PENCE   GAS   PENCE   GAS   PENCE   RENOVATION   STEMWALL   ADDITION   ADDITION   INSPECTIONS   UNDERGROUND GAS   UNDERGROUND ELECTRICAL   FOOTING   TIE BEAM/COLUMNS   WALL SHEATHING   LATH   ROOF-IN-PROGRESS   POOL/SPA/DECK   POOL/SPA/DECK   POOL/SPA/DECK   POOL/SPA/DECK   POOL/SPA/DECK   PENCE   GAS   PENCE   PEN	
BUILDING 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   MECHANICAL   POOL/SPA/DECK   POOL/SPA/DECK   PENCE   GAS   RENOVATION   STEMWALL   ADDITION   MECHANICAL   POOL/SPA/DECK   PENCE   GAS   RENOVATION   ADDITION   MECHANICAL   POOL/SPA/DECK   PENCE   GAS   RENOVATION   ADDITION   MECHANICAL   POOL/SPA/DECK   PENCE	
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BUILDING 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   MECHANICAL   POOL/SPA/DECK   POOL/SPA/DECK   POOL/SPA/DECK   POOL/SPA/DECK   POOL/SPA/DECK   PENCE   GAS   RENOVATION   ADDITION   ADDITION   ADDITION   ADDITION   TIE BEAM/COLUMNS   WALL SHEATHING   WALL SHEATHING   LATH   ROOF-IN-PROGRESS   ELECTRICAL ROUGH-IN   GAS ROUGH-IN   GAS ROUGH-IN   EARLY POWER RELEASE   COLUMNS   CARLY POWER RELEASE   CARLY POWER POWER PARTY POOL PA	
BUILDING 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 FINAL PLUMBING	ELECTRICAL   MECHANICAL   ROOFING   POOL/SPA/DECK   PENCE   GAS   RENOVATION   STEMWALL   ADDITION   MECHANICAL   POOL/SPA/DECK   PENCE   GAS   RENOVATION   STEMWALL   ADDITION   ADDITION   MECHANICAL   POOTING   TIE BEAM/COLUMNS   MALL SHEATHING   MALL SHEATHING   MALL SHEATHING   MALL SHEATHING   MALL SHEATHING   MECHANICAL	
BUILDING 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   MECHANICAL   POOL/SPA/DECK   POOL/SPA/DECK   POOL/SPA/DECK   POOL/SPA/DECK   POOL/SPA/DECK   PENCE   GAS   RENOVATION   ADDITION   ADDITION   ADDITION   ADDITION   TIE BEAM/COLUMNS   WALL SHEATHING   WALL SHEATHING   LATH   ROOF-IN-PROGRESS   ELECTRICAL ROUGH-IN   GAS ROUGH-IN   GAS ROUGH-IN   EARLY POWER RELEASE   COLUMNS   CARLY POWER RELEASE   CARLY POWER POWER PARTY POOL PA	

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

Date 10-31-05	BUILDING PERMIT NO. 7839
Building to be erected for VAPIL	Type of Permit SUB-RUMBING
	(Contractor) Building Fee
$\mathcal{D} = \mathcal{D} = \mathcal{D}$	Block Radon Fee
Address 4 RIO VISTA DRIV	VE Impact Fee
Type of structure	A/C Fee N 783
720	A CANA Electrical Fee
Parcel Control Number: Soluciti EBE 6	Plumbing Fee
123841002000063	According Fee
Amount PaidCheck #Cash	Other Fees ()
Total Construction Cost \$	TOTAL Fees
Signed 1. 1. Signed 1. Signe	ned Ine Summer (2)
Applicant	Town Building Official
PERMI	Τ
BUILDING  PLUMBING  DOCK/BOAT LIFT  SCREEN ENCLOSURE  FILL  TREE REMOVAL  ELECTRICAL  ROOFING  DEMOLITION  TEMPORARY STRU  HURRICANE SHUT	
INSPECTION	ONS
UNDERGROUND PLUMBING U	NDERGROUND GAS  NDERGROUND ELECTRICAL
STEMWALL II.OUTING	OOTING
JLAD	IE BEAM/COLUMNS
ROOF SHEATHING	/ALL SHEATHING
TRUSS ENG/WINDOW/DOOR BUCKS	
·	ATH
ROOF HA TAGMETAE	OOF-IN-PROGRESS
PLUMBING ROUGH-INE	COOF-IN-PROGRESS
PLUMBING ROUGH-IN E  MECHANICAL ROUGH-IN G	COOF-IN-PROGRESS  CLECTRICAL ROUGH-IN  CAS ROUGH-IN
PLUMBING ROUGH-IN E MECHANICAL ROUGH-IN G FRAMING E	COOF-IN-PROGRESS  LECTRICAL ROUGH-IN  GAS ROUGH-IN  EARLY POWER RELEASE
PLUMBING ROUGH-IN  MECHANICAL ROUGH-IN  FRAMING  FINAL PLUMBING  E  FINAL PLUMBING	COOF-IN-PROGRESS  CLECTRICAL ROUGH-IN  CAS ROUGH-IN  CARLY POWER RELEASE  CINAL ELECTRICAL
PLUMBING ROUGH-IN  MECHANICAL ROUGH-IN  FRAMING  FINAL PLUMBING  FINAL MECHANICAL  E  FINAL MECHANICAL	COOF-IN-PROGRESS  LECTRICAL ROUGH-IN  GAS ROUGH-IN  EARLY POWER RELEASE

OOUCE	CORD, CERTIFICA (561)688-9488 FAX ance Express.Com	(561)688-9468	THIS CERT	TFICATE IS ISSU	IED AS A MATTER OF I	TIFICATE
_	Centrepark West Drive		ALTER TH	COVERAGE A	TE DOES NOT AMEND, FFORDED BY THE POL	CIES BELOW.
	175					NAIC #
	Palm Beach, FL 33409			AFFORDING COV	rance Company	NAC #
URED	Advanced Concepts Group I 2461 SE Ocean Blvd	nc	INSURER A: NO	INCLINS TURN	rance Company	<del>                                     </del>
	Stuart, FL 34996		INSUMER C			<del></del>
	Stuart, FL 34990		INSURER D:			<del></del>
			INBURER E:			
VED	AGES		·,k			
HE P	OLICIES OF INSURANCE LISTED BELOW EQUIREMENT, TERM OR CONDITION OF ERTAIN, THE INSURANCE AFFORDED BY IES. AGGREGATE LIMITS SHOWN MAY H	ANY CONTRACT OR OTHER D THE POLICIES DESCRIBED H	OCUMENT WITH F IEREIN 18 SUBJEC CLAIMS.	TO ALL THE TERM	N THIS CENTIFICATE MAY I MIS, EXCLUSIONS AND CON	SE ISSUEU UH
488	TYPE OF INSURANCE	POLICY NUMBER	POLICY EFFECTIVE	POLICY EXPRATION		
1	YTLIBAL LARIED	NC395940	01/15/2005	01/15/2006	EACH OCCURRENCE	300,00
1	X COMMERCIAL GENERAL LIABILITY				DAMAGE TO RENTED PREMISES (FA conditions)	50,00
1	CLAIMS MADE X OCCUR				MED EXP (Any one person)	1,00
					PERSONAL & ADV INJURY	300,00
					GENERAL AGGREGATE	300,00
	OEML ADDREGATE LIMIT APPLIES PER: POLICY PRO- LOC				PRODUCTS - COMPTOP AGG	300,00
	AUTOMOBILE UABILITY  ANY AUTO				COMBINED SINGLE LIMIT (Ea accidant)	•
	ALL OWNED AUTOS- SCHEDULED AUTOS				BODILY INJURY (Per person)	\$
	HRED AUTOS NON-OWNED AUTOS				BODILY INJURY (Per noddarit)	
	<b></b>				PROPERTY DAMAGE (Per accident)	8
	OARAGE LIABILITY		•		AUTO ONLY - EA ACCIDENT	6
	ANY AUTO		•		OTHER THAN EA ACC	<u>s</u>
<u> </u>					AUTO ONLY: AGG	8
1	EXCESSAMERELLA LIABILITY				AGGREGATE	\$
İ	OCCUP CLAIMS HADE			}		9
1	ОЕРИСТВІЕ		l			3
ł	<del></del>			1		\$
1	RETENTION S	·····	·		WC STATU- OTH-	
	RICERS COMPENSATION AND PLOYERS' LIABILITY				E.L. EACH ACCIDENT	\$
AM	PROPRIETORPARTNER/EXECUTIVE			]	E.L. DISEASE - EA EMPLOYEE	3
	HI, DENOTING UNDER		į		E.L. DISEASE - POLICY LIMIT	\$
	MER	· · · · · · · · · · · · · · · · · · ·		<u> </u>		
				<u> </u>		
IC REP	TION OF OPERATIONS / LOCATIONS / VEHICLES	/ EXCLUSIONS ADDED BY ENDORS	ement / Special Pri	DVISIONB		
AJU	FICATE HOLDER		CANCELLA			
			4		CRIBED POLICIES SE CANCELL	
					IBBURIO INSURER WILL ENDEA O THE CERTIFICATE MOLDER N	
	TOWN OF SEWALL'S POINT		1		ICE SHALL IMPOSE NO OBUGA	
	1 5 SEWALL'S POINT ROAD				TE AGENTS OF REPARTENTA	7//
	SEWALL'S POINT, FL 34996		Muriel Ar	EPRESENTATIVE		//
			Marie 4 - 7	MARKET Y	<u> </u>	/



TOM GALLAGHER CHIEF FINANCIAL OFFICER

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

\*\* CERTIFICATE OF EXEMPTION FROM FLORIDA WORKERS' COMPENSATION LAW \*\*

CONSTRUCTION INDUSTRY EXEMPTION

REMENTS This certifies that the individual listed below has elected to be exempt from Florida Workers' Compensation Law.

EFFECTIVE DATE: 04/19/2005

PERSON:

FEIN:

BUSINESS NAM

CED CONCEPTS GROUP INC

19 E HIGH POINT RD

**STUART** 

FL 34996

SCOPE OF BUSINESS 1 - CERTIFIED BUILDING CONTRACTOR OR TRADE:

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-252 CERTIFICATE OF ELECTION TO BE EXEMPT REVISED 01-04

QUESTIONS? (850) 413-1609

UCENSE 005-513-021 CERT CBC048873 2004-2005 MARTIN COUNTY ORIGINAL PHONE (772)219-1044sic NO COUNTY OCCUPATIONAL LICENSE Larry C. O'Steen, Tax Collector, P.O. Box 9013, Stuart, FL 34995 LOCATION: **E**ST **E** (561) 288-5604 HIGH POINT RD 19 CHARACTER COUNTS IN MARTIN COUNTY LABRY C. O'STEH 99:04/81/2885 UCCI .00 LIC. FEE \$ LAGANA, ANTHONY R. .00 ··. 00 ... .00 .00 .00 TRANSFER \$ 12.50 TOTAL IS HEREBY UCENSED TO ENGAGE IN THE BUSINESS, PROFESSION OR OCCUPATION CERTIFIED BUILDING CONTRACTOR 19 E HIGH POINT ROAD STUART, FL 34996-7003 AT LOCATION LISTED FOR THE PERIOD BEGINNING ON THE APRIL 01\_DAY OF\_ AND ENDING SEPTEMBER 30. 2005 STATE OF FLORIDA \*1876645 DEPARTMENT OF BUSINESS AND PROFESSIONAL REGULATION CONSTRUCTION INDUSTRY LICENSING BOARD SEQ#L05022300129 BATCH NUMBER LICENSE NBR ÷. DATE . 2/23/2005 040649191 OB38571 The BUSINESS ORGANIZATION Named below IS QUALIFIED Under the provisions of Chapter 489 FS. Expiration date: AUG 31, 2005 (THIS IS NOT A LICENSE TO PERFORM WORK THIS ALLOWS COMPANY TO DO BUSINESS ONLY IF IT HAS A QUALIFIER.) ADVANCED CONCEPTS GROUP INC 2461 S.E. OCEAN BLVD. STUĀRĪ FL 34996 DIANE CARR JEB BUSH GOVERNOR SECRETARY DISPLAY AS REQUIRED BY LAW

AC#1878992

### STATE OF FLORIDA

DEPARTMENT OF BUSINESS AND PROFESSIONAL REGULATION CONSTRUCTION INDUSTRY LICENSING BOARD

SEQ#L05022302454

DATE BATCH NUMBER LICENSE NBR
02/23/2005 040649228 CBC048873

The BUILDING CONTRACTOR Named below IS CERTIFIED

Under the provisions of Chapter 489 FS.

Expiration date: AUG 31, 2006

LAGANA, ANTHONY R ADVANCED CONCEPTS GROUP INC 19 E. HIGH POINT RD. STUART FL 34996

JEB BUSH GOVERNOR

DISPLAY AS REQUIRED BY LAW

DIANE CARR SECRETARY

AC#1878994

### STATE OF FLORIDA

47

DEPARTMENT OF BUSINESS AND PROFESSIONAL REGULATION CONSTRUCTION INDUSTRY LICENSING BOARD

SEQ#L05022302456

DATE BATCH NUMBER LICENSE NBR

02/23/2005 |040649216 |CCC057601

The ROOFING CONTRACTOR
Named below IS CERTIFIED

Under the provisions of Chapter 489 FS. Expiration date: AUG 31, 2006

LAGANA, ANTHONY R ADVANCED CONCEPTS GROUP INC 19 E. HIGH POINT RD. STUART FL 34996

JEB BUSH GOVERNOR

DISPLAY AS REQUIRED BY LAW

DIANE CARR SECRETARY AC#1876623

STATE OF FLORIDA

DEPARTMENT OF BUSINESS AND PROFESSIONAL REGULATION CONSTRUCTION INDUSTRY LICENSING BOARD

**SEQ#L05022300107** 

DATE BATCH NUMBER LICENSE NBR
02/23/2005 040688802 CFC1426614

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

LAGANA, ANTHONY R ADVANCED CONCEPTS GROUP INC 19 E. HIGH POINT RD. STUART FL 34996

JEB BUSH GOVERNOR

DISPLAY AS REQUIRED BY LAW

DIANE CARR SECRETARY c#2156302

### STATE OF FLORIDA

DEPARTMENT OF BUSINESS AND PROFESSIONAL REGULATION CONSTRUCTION INDUSTRY LICENSING BOARD

SEQ#105082600897

DATE BATCH NUMBER LICENSE NBR (NE

08/26/2005 050181014 0B38571

The BUSINESS ORGANIZATION
Named below IS QUALIFIED
Under the provisions of Chapter 489.85
Expiration date: Business 2003.9
(THIS IS NOT A LICENSE TO PERFORM WORK, THIS ADLOWS
COMPANY TO DO BUSINESS ONLY IF IT HAS A QUALIFIER.)
ADVANCED CONCEPTS GROUP INC
2461 S.E. OCEAN BLVD.
STUART

JEB BUSH
GOVERNOR

DISPLAY AS REQUIRED BY LAW

SECRETARY

MASTER	PERMIT	NO.	7837
		110	

# **TOWN OF SEWALL'S POINT**

Date	- -, ,	BUILDING PERMIT NO. 7838	
Building to be erected for	KVAPIL	Type of Permit SUB - ELECTRIC	_
Applied for byonx. /BEES	MY EVER	(Contractor) Building Fee	
Subdivision Rio VISC		Block Radon Fee	
Address 4 Rio	VISTA DRIV		
<u></u>	•		
PRINTIPINAL. N	JAME: AUZMO	the Faw wor A/C Fee Step 783	_
Parcel Control Number: ST. L	10#: FL 00		'/
	_		
	05700000093	Roofing Fee	
Amount PaidChe	ck #Cash	Other Fees ()	
Total Construction Cost \$		TOTAL Fees	
Signed Ceu Mu	· Signe	ed Sene Sumors (Rt)	\ \ )
Applicant		Town Building Official	
	·		
	PERMI	IT .	
BUILDING PLUMBING DOCK/BOAT LIFT SCREEN ENCLOSURE FILL TREE REMOVAL	ELECTRICAL ROOFING DEMOLITION TEMPORARY STRICHURRICANE SHUT STEMWALL	·	
	INSPECTION	ONS	
INDERGROUND PLUMBING	U	JNDERGROUND GAS	_
INDERGROUND MECHANICAL	t	UNDERGROUND ELECTRICAL	
INDERGROUND MECHANICAL STEMWALL FOOTING		FOOTING	
	F	<del></del> -	
STEMWALL FOOTING	F	FOOTING	
STEMWALL FOOTING SLAB	F	FOOTING	
STEMWALL FOOTING SLAB ROOF SHEATHING	F	FOOTING  TIE BEAM/COLUMNS  WALL SHEATHING	
STEMWALL FOOTING SLAB ROOF SHEATHING . TRUSS ENG/WINDOW/DOOR BUCKS	F T	FOOTING TIE BEAM/COLUMNS WALL SHEATHING LATH	
STEMWALL FOOTING SLAB ROOF SHEATHING FRUSS ENG/WINDOW/DOOR BUCKS ROOF TIN TAG/METAL		FOOTING TIE BEAM/COLUMNS WALL SHEATHING LATH ROOF-IN-PROGRESS ELECTRICAL ROUGH-IN GAS ROUGH-IN	
STEMWALL FOOTING SLAB ROOF SHEATHING FRUSS ENG/WINDOW/DOOR BUCKS ROOF TIN TAG/METAL PLUMBING ROUGH-IN		FOOTING TIE BEAM/COLUMNS WALL SHEATHING LATH ROOF-IN-PROGRESS ELECTRICAL ROUGH-IN	
STEMWALL FOOTING SLAB ROOF SHEATHING TRUSS ENG/WINDOW/DOOR BUCKS ROOF TIN TAG/METAL PLUMBING ROUGH-IN MECHANICAL ROUGH-IN		FOOTING TIE BEAM/COLUMNS WALL SHEATHING LATH ROOF-IN-PROGRESS ELECTRICAL ROUGH-IN GAS ROUGH-IN EARLY POWER RELEASE	
STEMWALL FOOTING SLAB ROOF SHEATHING TRUSS ENG/WINDOW/DOOR BUCKS ROOF TIN TAG/METAL PLUMBING ROUGH-IN MECHANICAL ROUGH-IN FRAMING		FOOTING TIE BEAM/COLUMNS WALL SHEATHING LATH ROOF-IN-PROGRESS ELECTRICAL ROUGH-IN GAS ROUGH-IN EARLY POWER RELEASE	

ACORD CERTIF	CATE OF LIABIL			OPID LE ALFRE-2	09/06/05				
v. Johnson Agency, Inc 41 E Ocean Blvd.	2. (JOK)	ONLY AND	CONFERS NO RIG HIS CERTIFICATE	DAS A MATTER OF INFO IHTS UPON THE CERTIF DOES NOT AMEND, EX ORDED BY THE POLICIE	ICATE FEND OR				
uart FL 34996 none:772-287-3366 Fax	: 772-287-4439	INSURERS A	INSURERS AFFORDING COVERAGE						
URED				ates Ins Co	19704				
	·			Insurance Co	18988				
Alfred Bressaw I	lec Contr Inc.	INSURER C:							
P.O. Box 1726 Jensen Beach FL		INSURER D:							
Jensen Beach Fil		INSURER E:							
VERAGES				YNATUCTANDING					
HE POLICIES OF INSURANCE LISTED BELOW I MY REQUIREMENT, TERM OR CONDITION OF A JAY PERTAIN, THE INSURANCE AFFORDED BY OLICIES, AGGREGATE LIMITS SHOWN MAY HE	IY CONTRACT OR OTHER DOCUMENT WITH RI THE POLICIES DESCRIBED HEREIN IS SUBJEC	ESPECT TO WHICH THIS CT TO ALL THE TERMS, E	LEKITICALE MALDEN	SOCE ON					
NOO'L NERD TYPE OF INSURANCE	POLICY NUMBER	DATE (MANDOYY)	DATE (MM/DD/YY)	LIMITS					
GENERAL LIABILITY				EACH OCCURRENCE DAMAGE TO RENTED	\$1,000,000				
X COMMERCIAL GENERAL LIABILI	v 01CD475595-10	07/22/05	07/22/06	PREMISES (Ea occurance)	\$200,000				
CLAUMS MADE X 00	DUR			MED EXP (Any one person)	\$10,000				
			ļ ·	PERSONAL & ADV INJURY	\$1,000,000				
		1	}	PRODUCTS - COMP/OP AGG	\$2,000,000				
GENL AGGREGATE LIMIT APPLIES P	R:			PRODUCTS - COMP/OP AGG	\$2,000,000				
AUTOMOBILE LIABILITY	000	07/22/05	07/22/06	COMBINED SINGLE LIMIT (Ea accident)	\$				
X ALL OWNED AUTOS	9556805400	07/22/03	01/22/00	BODILY INJURY (Per person)	\$100,000				
SCHEDULED AUTOS  X HERED AUTOS  X NON-OWNED AUTOS				BODILY INJURY (Per accident)	\$ 300,000				
	_			PROPERTY DAMAGE (Per accident)	\$50,000				
GARAGE LIABILITY				ALITO ONLY - EA ACCIDENT	\$				
ANY AUTO	SOT COVERED W/TELL MERCY			OTHER THAN EA ACC	•				
•				EACH OCCURRENCE	\$				
EXCESSAMBRELLA LIABILITY	†			AGGREGATE	5				
OCCUR CANING M	OE SOT COVERED B/HILLS MEERCY		Ì	AGGREGATE	\$				
	.				\$				
DEDUCTIBLE					8				
RETENTION \$		-		TORY LIMITS ER					
WORKERS COMPENSATION AND EMPLOYERS' LIABILITY				E.L. EACH ACCIDENT	\$				
ANY PROPRIETOR/PARTNER/EXECUTIVE OFFICER/MEMBER EXCLUDED?	NOT COVERED W/THIS MCERCY			E.L. DISEASE - EA EMPLOYEE	\$				
If was describe under		1		E.L. DISEASE - POLICY LIMIT	\$				
SPECIAL PROVISIONS below OTHER									
		1	1						
				<u> </u>					
CRIPTION OF OPERATIONS / LOCATIONS / .	EHICLES / EXCLUSIONS ADDED BY ENDORS	REMENT / SPECIAL PROV	1960A13						
÷ .	•			<u> </u>					
EDTERATE HOLDER		CANCELLAT	TION						
ERTIFICATE HOLDER	TOWN	SHOULD ANY	OF THE ABOVE DESCR	BED POLICIES BE CANCELLED	BEFORE THE EXPIRAT				
	TOWN	DATE THEREO	F, THE ISSUING INSUR	ER WILL ENDEAVOR TO MAIL	10* DAYS WRITT				
		NOTICE TO TH	E CERTIFICATE HOLDE	ER NAMED TO THE LEFT, BUT FA	ALURE TO DO SO SHA				

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

Town of Sewalls Point Building Department 1 S. Sewalls Point Road Stuart FL 34996

**© ACORD CORPORATION 1988** 

ACORD 25 (2001/08)

. 4	<u>AC</u>	O	<u>RD.</u> CERTIFIC	CATE OF LIABIL	ity ins	URANCE	4G57SRUR	09/06/2005
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	anta 'S SE		HR rtin Hwy.		INSURER B:			
			FL 34990		INSURER C:		<u></u>	
l					INSURER D:			
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TI Al	NY RI AY PI	DLICI EQUI	ES OF INSURANCE LISTED BEL REMENT, TERM OR CONDITIO LIN, THE INSURANCE AFFORDE	OW HAVE BEEN ISSUED TO THE INS N OF ANY CONTRACT OR OTHER I D BY THE POLICIES DESCRIBED HE Y HAVE BEEN REDUCED BY PAID CL	DOCUMENT WIT REIN IS SUBJEC	H RESPECT TO WI	HICH THIS CERTIFICATE M	IAY BE ISSUED OR
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		Щ					PERSONAL & ADV INJURY	\$
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		GEN	TLAGGREGATELIMITAPPLIESPER:				PRODUCTS - COMP/OP AGG	\$
		AUT	OMOBILE LIABILITY ANY AUTO	·			COMBINED SINGLE LIMIT (Ea accident)	\$
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1	OFF	CERA	RIETOR/PARTNER/EXECUTIVE IEMBER EXCLUDED?				EL DISEASE - EA EMPLOYEE	\$ 1,000,000
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Cov	era	je i	s extended to the leas	ES/EXCLUSIONS ADDED BY ENDORSEMEN ed employees of alternate o 08-17-05)	employer (Fl	orida Operatio		
DIS	CLA	EMER enta	. The Counties of T	nsurance does not constitu the certificate holder, no	te a contrac r does it af	t between the firmatively or	issuing insurer(s), negatively amend,	extend or alter
CE	RTIF	ICA"	TE HOLDER		CANCELLA			
					DATE THEREO	F, THE ISSUING INSUR E CERTIFICATE HOLDE	DED POLICIES BE CANCELLED B ER WILL ENDEAVOR TO MAIL R NAMED TO THE LEFT, BUT FA	30 DAYS WRITTEN
							TY OF ANY KIND UPON THE IN	BURER, ITS AGENTS OR
	n O:		wall's Point Building De ra	pt	REPRESENTAT	PRESENTATIVE		

City of Fort Pierce, Florida Contractor Licensing P. O. Box 1480 Fort Pierce, Florida 34954 Local License: CONT1517-05

Expiration:9/30/2005

Type: ELECTRICAL CONTR (CERTIFIED)
ALFRED BRESSAW ELECTRICAL CONTRAC

Qualifier FRANK FITZPATRICK

1447170

STATE OF FLORIDA

ARTHORY OF RUSINESS AND PROPESSIONAL RECULATION SECS. 144051101

DATE BATTONICATE TAKESTALL SEE

The ELECTRICAL CONTRACTOR

PITEPATRICE PRANT ALFRED BRESSAM ELECTRICAL CONTRACTORS INC

JEB BUSE COVERNOR

DISPLAY AS REQUIRED BY LAW

DIAMB CALL



MARTIN COUNTY, FLORIDA
Construction Industry Licensing Board
Certificate of Competency

### MASTER ELECTRICIAN

License Number ME00059 Expires: 30-SEP-07 BRESSAW, ALFRED ALFRED BRESSAW ELECTRIC ENT 626 NE SILVER OAK DR JENSEN BEACH, FL 34957 19 renewal 988.80 35-00 35.00 1058-80 105.88 4952.92

\* \* . *7* 

•	Permit Number:
	of Sewall's Point PERMIT APPLICATION
OWNER/TITLEHOLDER NAME: Kirk and Tammy I	
Job Site Address: 4 Rio Vista Drive	City: Stuart State: FL. Zip: 34996
Legal Description of Property: Rio Vista Lot #63	Parcel Number: 12-38-41-002-000-00630-5
Owner Address (If different):	City:State: Zip:
Description of Work To Be Done: Repair of Hurricane Da	
WILL OWNER BE THE CONTRACTOR?: Ye	No (If no, fill out the Contractor & Subcontractor sections below
CONTRACTOR/Company: Advanced Concepts G	oup, Inc. Phone: 772-219-1044 Fax: 772-288-4634
Street: 2461 SE Ocean Blvd.	City: Stuart State: FL. Zip: 34996
State Registration Number:State Certific	tion Number: CBC 048873 Martin County License Number:
COST AND VALUES: Estimated Cost of Construction or Imp	
SUBCONTRACTOR INFORMATION:  Electrical: Bressau Elec  Mechanical: N/A  Plumbing: Advanced Concepts Group, Inc.  Roofing: N/A	
ARCHITECT N/A Street:	Phone Number:
ENGINEER N/A Street:	Phone Number:  City: State: Zip:
ERESUUGERE (1000-00) 255-228025-255-250-250-000-00-00-00-00-00-00-00-00-00-00-00-	
	: 2113 Garage: 529 Covered Patios: 138 ScreenedPorch: 366
FURNACE, BOILERS, HEATERS, TANKS DOCKS, SEA WALL	Wood Deck:Accessory Building: equired for ELECTRICAL, PLUMBING, MECHANICAL, SIGNS, POOLS, WELLS, S, ACCESSORY BUILDING, SAND OR FILL ADDITION OR REMOVAL, AND TREE VAL AND RELOCATIONS.
**************************************	Florida Building Code (Structural, Mechanical, Plumbing, Gas): 2004 da Energy Code: 2004 Florida Accessibility Code: 2004
I HEREBY CERTIFY THAT THE INFORMATION I HAVE FURNI KNOWLEDGE AND I AGREE TO COMPLY WITH ALL APPLIC OWNER OR AGENT SIGNATURE (required)	CONTRACTOR SIGNATURE (CALUITED)

State of Florida, County of: ACT On State of Florida, County of ACT On State of Florida, County of ACT On State of Florida, County of ACT On State of Florida, County of ACT On State of Florida, County of ACT On State of Florida, County of ACT On State of Florida, County of ACT On State of Florida, County of ACT On State of Florida, County of ACT On State of ACT On State of ACT On State of ACT On State of ACT On State of ACT On State of ACT On State of ACT On

PERMIT # TAX FOLIO #		
	OMMENCEMENT	
STATE OF Florida	COUNTY OF Martin	
THE UNDERSIGNED HEREBY GIVES NOTICE THAT IMPROIN ACCORDANCE WITH CHAPTER 713, FLORIDA STATUTES TICE OF COMMENCEMENT.	VEMENT WILL BE MADE TO CERTAIN REAL	PROPERTY, AND DED IN THIS NO
LEGAL DESCRIPTION OF PROPERTY(INCLUDE STREET	ADDRESS IF AVAILABLE):	.:
Rio Vista Lot #63 Parcel # 12-38-41-002-000-0063	0-5 4 Rio Vista Drive Stuart, FL, 3499	6
GENERAL DESCRIPTION OF IMPROVEMENT: Interior F	Renovation, Exterior Painting, General F	Repairs
OWNER: Kirk and Tammy Kvapil		
ADDRESS: 4 Rio Vista Drive, Stuart, FL. 34996		
PHONE . 561-254-4778 (Work)	FAX #:	
CONTRACTOR: Advanced Concepts Group, Inc.		
ADDRESS: 2461 SE Ocean Blvd. Stuart, FL. 34996		·
PHONE #: 772-219-1044	FAX a advanconcepts@bellsouth.net	
SURETY COMPANY(IF ANY) N/A		
ADDRESS:	STATE OF FLORIDA  MARTIN COUNTY	IIIT CO.
PHONE •	FAX .: THIS IS TO CERTIFY THAT THE	
BOND AMOUNT:	FOREGOING PAGES IS A THOE	18
LENDER:	MARSHA EWING CLERK	OUNTY, F. S.
ADDRESS:	BY DO D.G.	
PHONE #:	FAX #:	
PERSONS WITHIN THE STATE OF PLORIDA DESIGNATED MAY BE SERVED AS PROVIDED BY SECTION 713.13(1)(A)7., F	BY OWNER UPON WHOM NOTICES OR OTI FLORIDA STATUTES:	HER DOCUMENT
NAME: None		
ADDRESS:		
PHONE #:	FAX #:	
IN ADDITION TO HIMSELF, OWNER DESIGNATES None		
OF TO RECEIVE A CO	OPY OF THE LIENOR'S NOTICE AS PROVI	DED IN SECTIO
PHONE #:	FAX #:	
EXPIRATION DATE OF NOTICE OF COMMENCEMENT: THE EXPIRATION DATE IS ONE (1) YEAR FROM THE DAT ABOVE:	E OF RECORDING UNLESS A DIFFERENT DA	ate is specifie
K.A.		
SIGNATURE OF OWNER		
SWORN TO AND SUBSCRIBED BEFORE ME THIS 25 D.	AY OF OCTOBER	
192005 BY KIRK KUADIC	OR PRODUCED ID	
NOTARY SICNAPURE LAURA L. O'BRIEN MY COMMISSION # DD 205961 EXPIRES: April 28, 2007 Bonded Thru Notary Public Underwriters		12/01/

EXPIRES: April 28, 2007 Bonded Thru Noting Prove tingen.

19/01/

# Scope of Work 4 Rio Vista Drive Sewall's Point, FL. 34996

- 1. Remove, Repair, or Replace damaged fenestration and exterior doors.
- 2. Remove, Repair, or Replace damaged floor covering.
- 3. Remove, Repair, or Replace damaged drywall.

B

- 4. Ring out all electrical circuits, Remove, Repair, or Replace as needed.
- 5. Remove, Repair, or Replace, insulation as needed.
- 6. Remove, Repair, or Replace interior trim as needed.
- 7. Remove, Repair, or Replace, appliances as needed.
- 8. No Structural work involved.
- 9. Perform tests as needed to insure all electrical, mechanical and fireplace systems are in good repair and good working order.
- 10. Prime and paint interior.
- 11. Paint exterior.
- 12. General cleaning of the property and maintenance of lawns and vegetation.

FILE COPY
TOWN OF SEWALL'S POINT
THESE PLANS HAVE BEEN
REVIEWED FOR CODE COMPLIANCE
DATE: 10/20/08
BUILDING OFFICIAL
Gene Simmons



file of the

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) 375-2908

### NOTICE OF ACCEPTANCE (NOA)

**PGT** Industries 1070 Technology Drive Nokomis, FL 34274

### 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 AHI 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: Series "HS 710" Aluminum Horizontal Sliding Window

APPROVAL DOCUMENT: Drawing No.4112, titled "Aluminum Horizontal Sliding Window", sheets 1 through 6 of 6, prepared by PGT Industries, dated 2/16/98, with revisions 12/29/03 signed sealed by Robert L. Clark, P.E., bearing the Miami-Dade County Product Control Revision stamp with the Notice of Acceptance number and expiration date by the Miami-Dade County Product Control Division.

MISSILE IMPACT RATING: Large and Small Missile Impact

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

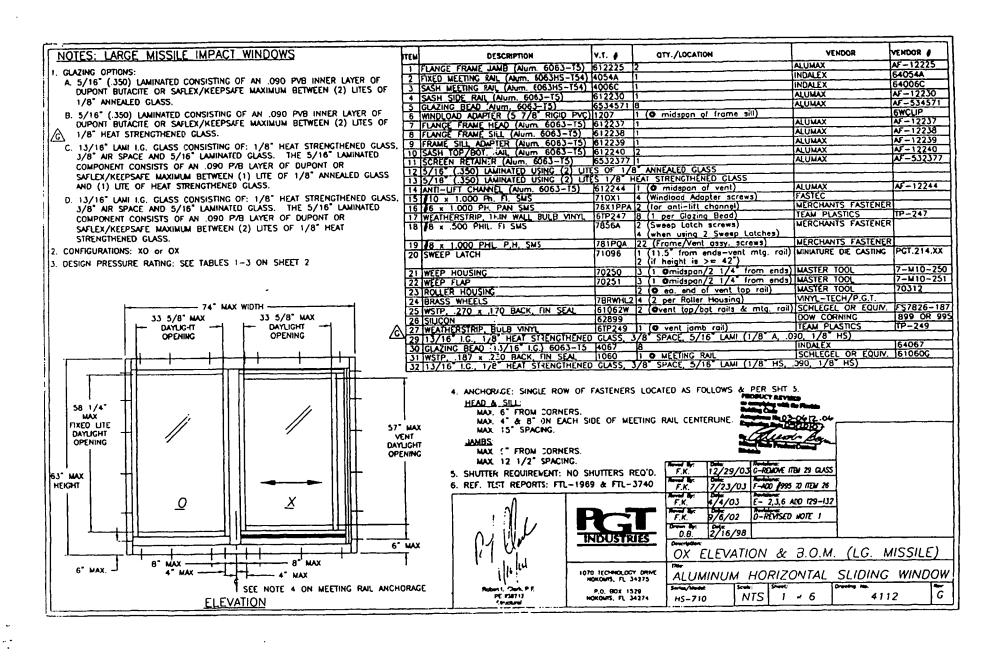
INSPECTION: A copy of this entire NOA shall be provided to the user by the manufacturer or its distributors and shall be available for inspection at the job site at the request of the Building Official.

This NOA revises NOA # 02-0305.02 and, consists of this page 1 and evidence page E-1 and E-2, as well as approval document mentioned above.

The submitted documentation was reviewed by Theodore Berman, P.E.

NOA No 03-0612.06 Expiration Date: May 20, 2007 Approval Date: April 08, 2004

Page 1



### COMPARATIVE ANALYSIS TABLE 1.

**GLASS TYPES A & C** 

FTL-1969 & FTL-3740



A. 5/16" LAMINATED (1/8" ANNEALED, .090 PVB, 1/8" ANNEALED)

C. 13/16" LAMI I.G. - 1/8"HEAT STRENGTHENED, 3/8" SPACE, 5/16 LAMI (1/8"HEAT STRENGHTENED, .090 PVB, 1/8"ANNEALED)

Ш	WINDOW		WINDOW HEIGHTS																
1	WIDTHS	26.	000	38.	375	44.	000	50.	625	59.	000	60.	000	61.	000	62.	000	63.	000
H	28.500	66.7	-75.0	66.7	-75.0	66.7	-75.0	66.7	-75.0	66.7	-75.0	66.7	-75.0	66.7	-75.0	66.7	-75.0	66.7	-75.0
Н	37.000	66.7	-75.0	66.7	-75.0	66.7	-75.0	66.7	-75.0	66.7	-75.0	66.7	-75.0	66.7	-75.0	66.7	-75.0	66.7	-75.0
	44.000	66.7	-75.0	66.7	-75.0	66.7	-75.0	66.7	-75.0	66.7	-75.0	66.7	-75.0	66.7	-75.0	66.7	-74.0	66.7	-74.0
	53.125	66.7	-75.0	66.7	-75.0	66.7	-73.1	61.6	-61.6	56.0	-56.0	55.0	-55.0	54.2	-54.2	53.4	-53.4	52.7	-52.7
	60.000	66.7	-75.0	66.7	-73.5	62.0	-62.0	54.8	-54.8	46.0	-46.0	45.1	-45.1	44.3	-44.3	43.7	-43.7	43.2	-43.2
	63.000	66.7	-75.0	66.7	-69.4	58.9	-58.9	51.7	-51.7	43.0	-43.0	42.2	-42.2	41.3	-41.3	40.5	-40.5	40.0	-40.0
	66.000	66.7	-75.0	65.5	-65.5	56.6	-56.6	49.0	-49.0	41.2	-41.2	40.4	-40.4	39.5	-39.5	38.7	-38.7	37.9	-37.9
	70.000	66.7	-75.0	60.8	-60.8	53.7	-53.7	48.3	-46.3	39.1	-39.1	38.3	-38.3	37.4	-37.4	36.8	-36.8	36.1	-36.1
	74.000	66.7	-75.0	58.2	-58.2	51.3	-51.3	44.2	-44.2	37.4	-37.4	36.8	-36.8	36.1	-36.1	35.5	-35.5	34.8	-34.8

### COMPARATIVE ANALYSIS TABLE 2.

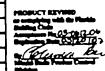
GLASS TYPES B & D

FTL-1969 & FTL-3740

B. 5/16" LAMINATED (1/8" HEAT STRENGTHENED, .090 PVB, 1/8" HEAT STRENGTHENED)

D. 13/16" LAMI I.G. - 1/8"HEAT STRENGTHENED, 3/8" SPACE, 5/16 LAMI (1/8"HEAT STRENGTHENED, .090 PVB, 1/8"HEAT STRENGTHENED)

WINDOW		WINDOW HEIGHTS																
WIDTHS	26.	000	38.	375	44.	000	50.	625	59.	000	60.	000	61.	000	62.	000	63.	000
26.500	66.7	-75.0	68.7	-75.0	66.7	-75.0	66.7	-75.0	68.7	-75.0	66.7	-75.0	66.7	-75.0	66.7	-75.0	66.7	-75.0
37.000	66.7	-75.0	66.7	-75.0	66.7	-75.0	66.7	-75.0	68.7	-75.0	86.7	-75.0	66.7	-75.0	66.7	-75.0	66.7	-75.0
44.000	66.7	-75.0	66.7	-75.0	66.7	-75.0	66.7	-75.0	66.7	-75.0	68.7	-75.0	66.7	-75.0	66.7	-75.0	66.7	-75.0
53.125	66.7	-75.0	66.7	-75.0	66.7	-75.0	66.7	-75.0	66.7	-75.0	66.7	-75.0	66.7	-75.0	66.7	-75.0	66.7	-75.0
60.000	66.7	-75.0	66.7	-75.0	66.7	-75.0	66.7	-75.0	66.7	-75.0	66.7	-75.0	66.7	-75.0	66.7	-75.0	66.7	-75.0
63.000	66.7	-75.0	68.7	-75.0	66.7	-75.0	66.7	-75.0	68.7	-75.0	66.7	-75.0	66.7	-75.0	66.7	-75.0	66.7	-75.0
66.000	66.7	-75.0	66.7	-75.0	66.7	-75.0	66.7	-75.0	66.7	-75.0	66.7	-75.0	66.7	-75.0	66.7	-75.0	66.7	-75.0
70.000	66.7	-75.0	86.7	-75.0	66.7	-75.0	66.7	-75.0	66.7	-75.0	66.7	-75.0	66.7	-74.9	66.7	-73.5	66.7	-72.3
74.000	66.7	-75.0	66.7	-75.0	66.7	-75.0	66.7	-75.0	66.7	-74.8	66.7	-73.5	66.7	-72.2	66.7	-70.9	66.7	-69.6



### NOTES:

- A. NEGATIVE DESIGN LOADS BASED ON TESTED PRESSURE AND GLASS TABLES ASTM E 1300-98 (AND ASTM E 1300-94 OUTSIDE MIAMI-DADE COUNTY).
- B. POSITIVE DESIGN LOADS BASED ON WATER TEST PRESSURE AND GLASS TABLES ASTM E 1300-98 (AND ASTM E 1300-94 OUTSIDE MIAMI-DADE COUNTY).
- C. DESIGN PRESSURES UNDER 40 P.S.F. NOT APPLICABLE IN MIAMI-DADE COUNTY.



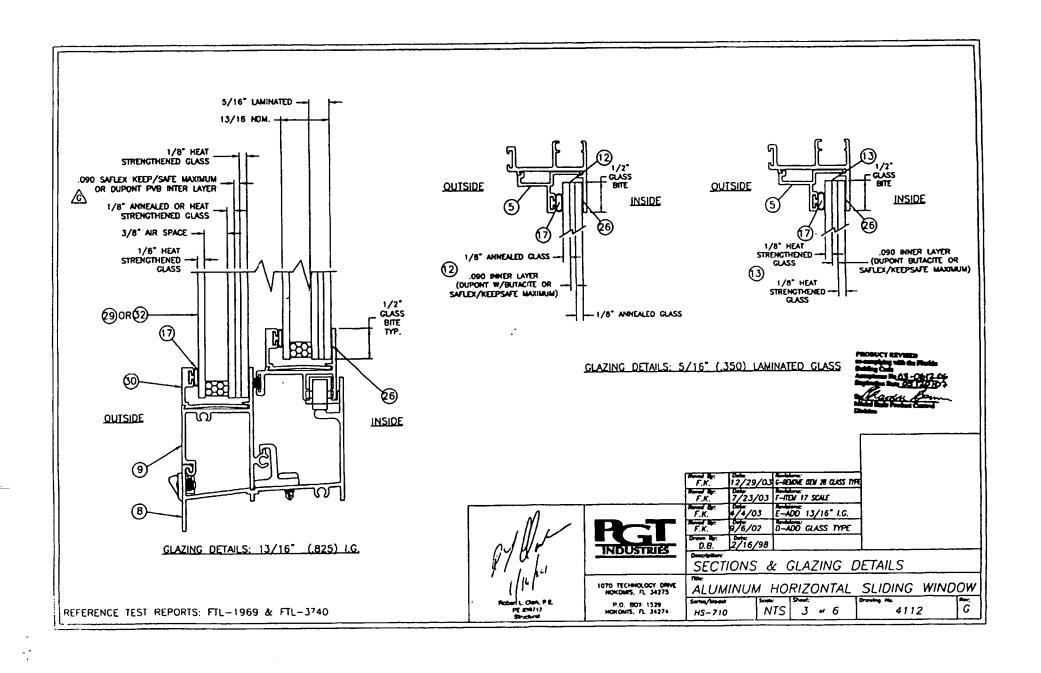
INDUSTRIES

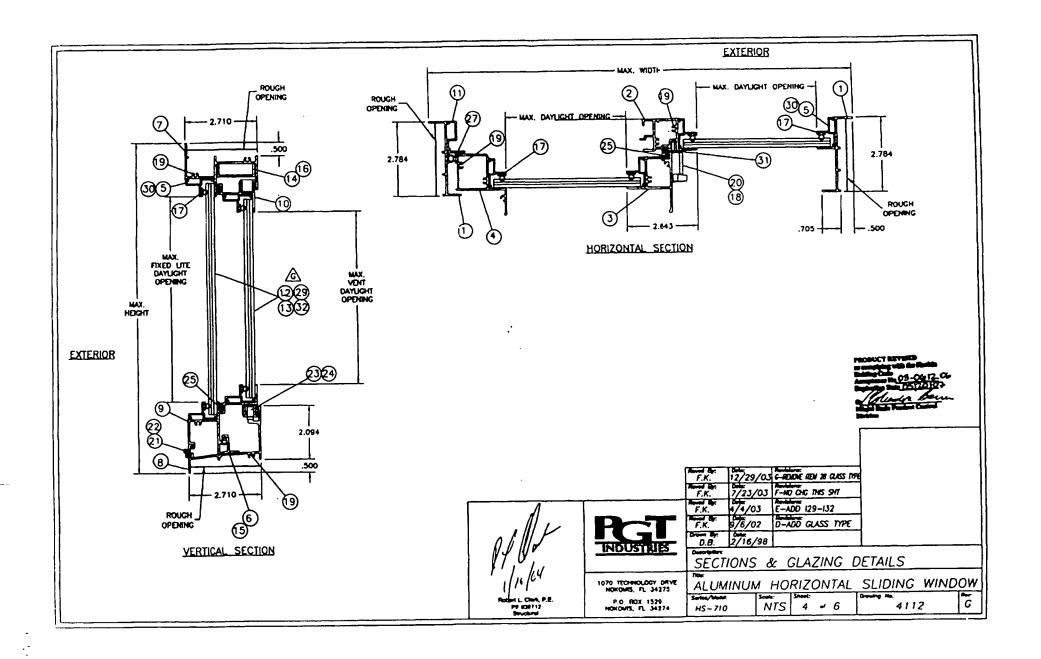
1070 TECHNOLOGY OPINE HOKOMIS, FL 34275 P.O. BOX 1529 NOKOMIS, FL 3427+

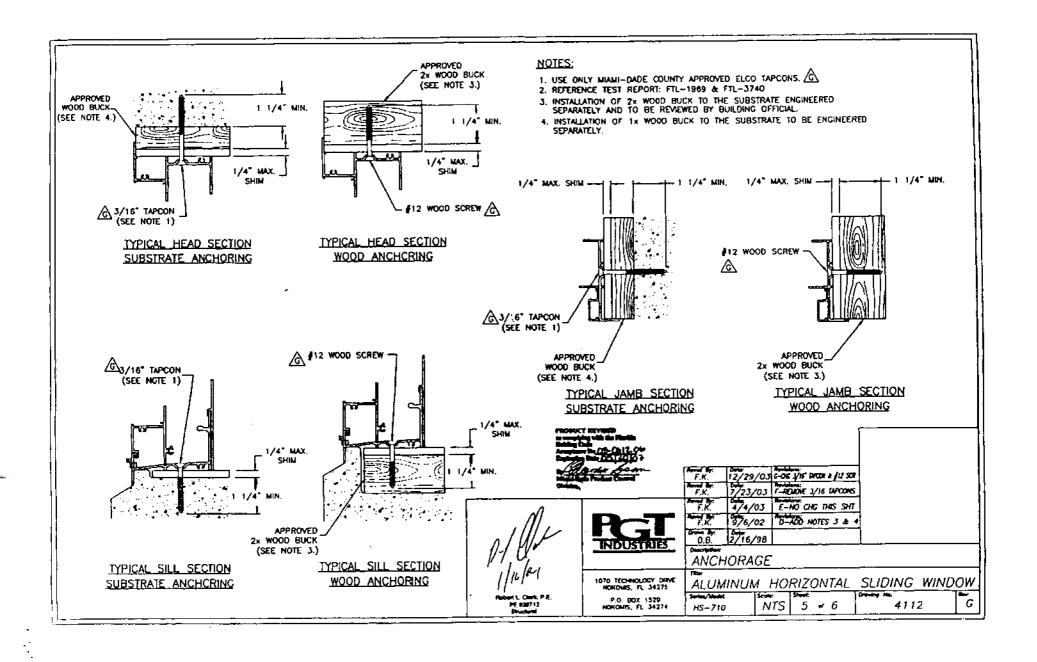
F.K.	12/29/03	F-UPDATE TABLES
F.K.	7/23/03	F-CORRECT TABLE 3 CAE
F.K.	4/4/03	E-ADD 13/16° LG_/NOTES
F.K.	9/6/02	D-REVISED TABLES
0.8.	2/16/98	

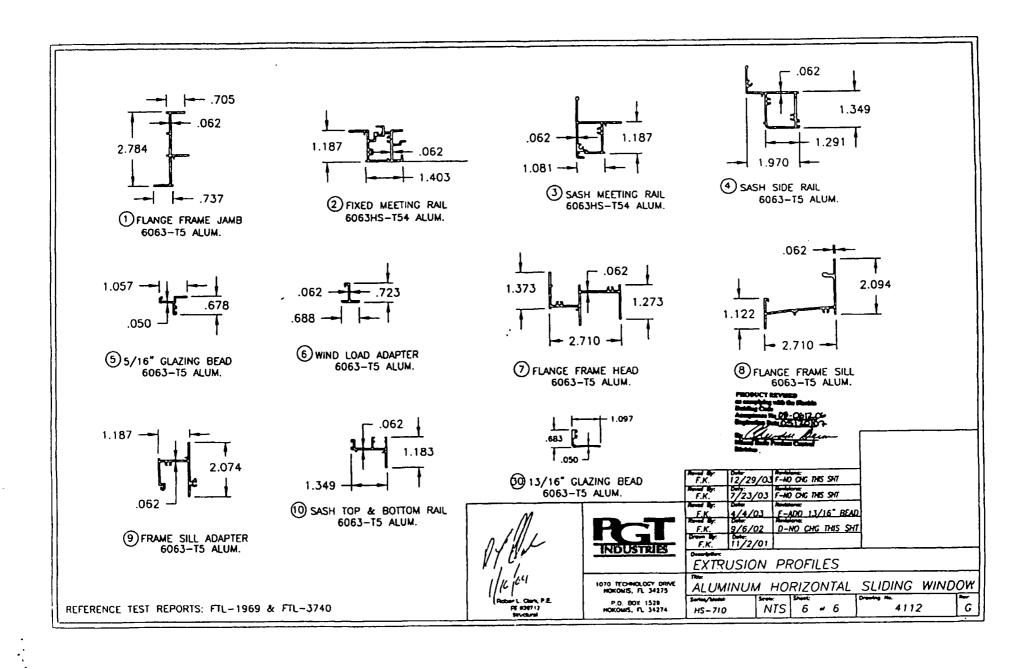
GLASS TYPE COMPARATIVE ANALYSIS

ALUMINUI			SLIDING	WIND	ow
	NTS		0 marker No. 411	2	G.









r.i : METRO-DADE FLAGLER BUILDID.

BUILDING CODE COMPLIANCE OFFI MUTRO-DADE FLACIETR (CJUD) 146 WEST FLAGLER STRILL, SUITE TO MIAMI, FLORIDA 33 (20-13) (305) 375-2901 FAX (305) 177 70

> CONTRACTOR LICENSING SECTIC (305) 375-2527 FAX (305) 375-25

CONTRACTOR ENFORCEMENT DIVISIO (105) 375-2966 FAX (303) 375-25

> PRODUCT CONTROL DIVISIO (104) 375-2902 FAX (305) 372-4.

PRODUCT CONTROL NOTICE OF ACCEPTANCE DAB Door Company, Inc. 12195 NW 98 Avenue Hialcah Gardens ,FL 33018

Your application for Notice of Acceptance (NOA) of

Sectional Residential Garage Door

under Chapter 8 of the Code of Miami-Dade County governing the use of Alternate Materials and Types c Construction, and completely described herein, has been recommended for acceptance by the Miami-Dad 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 the product or material at any time from a jobsite or manufacturer's plant for quality control testing. If the product or material fuils to perform in the approved manner, BCCO may revoke, modify, or suspend t use of such product or material immediately. BCCO reserves the right to revoke this approval, if it determined by BCCO that this product or material fails to meet the requirements of the South Flori Building Code.

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

ACCEPTANCE NO.: 01-0516.03

EXPIRES: 08/09/2006

Raul Rodriguez

Chief Product Control Division

### THIS IS THE COVERSHEET, SEE AUDITIONAL 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 Buildi Code and Product Review Committee to be used in Miami-Dade County, Florida under the conditions Mariones / Quintera forth above.

Francisco J. Quantuma, R.A.

Director

Miami-Dade County

Building Code Compliance Offi-

AUTROVED: 08/09/2001



DAR Deor Company, inc

ACCEPTANCE NO: 01-0515 03 APPROVED AUG 0 9 2001 . EXPIRES: AUG 0 9 2006

# NOTICE OF ACCEPTANCE, SPECIFIC CONDITIONS

This approves a Sectional Steel Door as described in Section 2 of this Notice of Acceptance, designed to con-1. with the South Florida Building Code, 1994 Edition for Miami-Dade County (SFBCC) for the locations who 1.1 the pressure requirements, as determined by SFBC Chapter 23, do not exceed the design pressure rating valindicated in the approved drawings

PRODUCT DESCRIPTION

The Dab Sectional Door and its components shall be constructed in strict compliance with the following 2. documents: Drawing No. 01-09, titled "Sectional Residential Garage Door" prepared by Al-Parooq Corpora 2.1 dated 02/01/01 with no revisions, Sheet 1 to 3 of 3. It bears the Miami-Onde County Product Control Appro stamp with the Notice of Acceptance number and approval date by Minni-Dade Product Control Division. These documents shall be einafter be referred to as the approved drawings.

LIMITATIONS 3.

Units will: dimensions equal to or smaller than those shown on the approved drawings shall quality under the 3.1

This approval requires the manufacturer to do testing of all coils used to fabricate door panels under this No of Acceptance. A minimum of 2 specimens shall be cut from each coil and tensile tested according to AST? 3.2 8 by a Darle County Approved Laboratory selected and paid by the manufacturer. Every 3 months, 4 times year the manufacturer shall mail to this office a copy of the Test Reports with confirmation that the specins were selected from coils at the manufacturer's production facilities. And a notarized statement from " manufacturer that only coils with yield strength of 39,000 PSI or more shall be used to make door p. Dade County under this Notice of Acceptance.

- The Sectional Door and its components shall be constructed in strict compliance with the approved drawn 4. 4.1
- The installation of this door does not require a Hurricane Protection System 17
- Each door shall bear a permanent label with the manufacturer's name or logo, city, state and the following 5. 5.1 statement "Miami-Dade County Product Control Approved

BUILDING PERMIT **ن**.

- Building Permit shall be accompanied by copies of the following: 6.1
  - This Notice of Acceptance, including two copies of the approved drawings as identified in section
  - Any other document required by the Building Official or the SFBC in order to properly evaluate t 6.1.2 installation of this system.

Candido Font, PE, Sr. Product Control Uxaminer Product Control Division

2.

DAB Door Company, Inc.

JUL-25-2305 (11:15 From)

ACCEPTANCE NO.: 01-0516.03

APPROVED: AUG 0 9 2001

EXPIRES: AUG 0 9 2006

### NOTICE OF ACCEPTANCE STANDARD CONDITIONS

- Renewal of this Acceptance (approval) shall be considered after a renewal application has been filed and the orig submitted documentation, including test-supporting data, engineering documents, are no older than eight (8) year
- 2. Any and all approved products shall be permanently labeled with the manufacturer's name, city, state, and the following statement: "Miami-Dade County Product Control Approved", or as specifically stated in the specific conditions of this Acceptance.
- 3. Renewals of Acceptance will not be considered if:
- a) There ima been a change in the South Florida Building Code affecting the evaluation of this product and the procise not in compliance with the code changes;
- b) The product is no longer the same product (identical) as the one originally approved;
- c) If the Acceptance holder has not complied with all the requirements of this acceptance, including the correct installation of the product;
- d) The engineer who originally prepared, signed and sealed the required documentation initially submitted is no los practicing the engineering profession.
- 4. Any revision or change in the materials, use, and/or manufacture of the product or process shall automatically be cause for termination of this Acceptance, unless prior written approval has been requested (through the filing of revision application with appropriate fee) and granted by this office.
- 5. Any of the following shall also be grounds for removal of this Acceptance:
- n) Unsatisfactory performance of this product or process.
- b) Misuse of this Acceptance as an endorsement of any product, for sales, advertising or any other purpose.
- 6. The Notice of Acceptance number preceded by the words Miami-Dade County, Florida, and followed by the expiration date may be displayed in adventising literature. If any portion of the Notice of Acceptance is displayed then it shall be done in its entirety.
- 7. A copy of this Acceptance as well as approved drawings and other documents, where it applies, shall be provide the user by the manufactures or its distributors and shall be available for inspection as the job site at all time. The engineer need not reseal the copies.
- 8. Failure to comply with any section of this Acceptance shall be cause for termination and removal of Acceptance
- 9. This Notice of Acceptance consists of pages 1, 2 and this last page 3.

Candido Font, PG, Sr. Product Control Examiner

Product Control Division

END OF THIS ACCEPTANCE



MIAMI-DADE COUNTY, FLORIDA METRO-DADE FLAGLER BUILDING 140 WEST FLAGLER STREET, SUITE 1603 MIAMI, FLORIDA 33130-1563 (305) 375-2901 FAX (305) 375-2908

### NOTICE OF ACCEPTANCE (NOA)

PGT Industries P.O. Box 1529 Nokomis, FL 34274

### 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 High Velocity Hurricane Zone of the Florida Building Code.

DESCRIPTION: Series SWD-101 Outswing Aluminum French Door-Impact

APPROVAL DOCUMENT: Drawing No. 971, titled "French Door-X, XX", sheets 1 through 4 of 4, prepared, signed and sealed by Robert L.Clark, P.E., dated 4/13/01, bearing the Miami-Dade County Product Control Revision Stamp with the Notice of Acceptance number and expiration date by the Miami-Dade County Product Control Division.

MISSILE IMPACT RATING: Large and Small Missile Impact

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

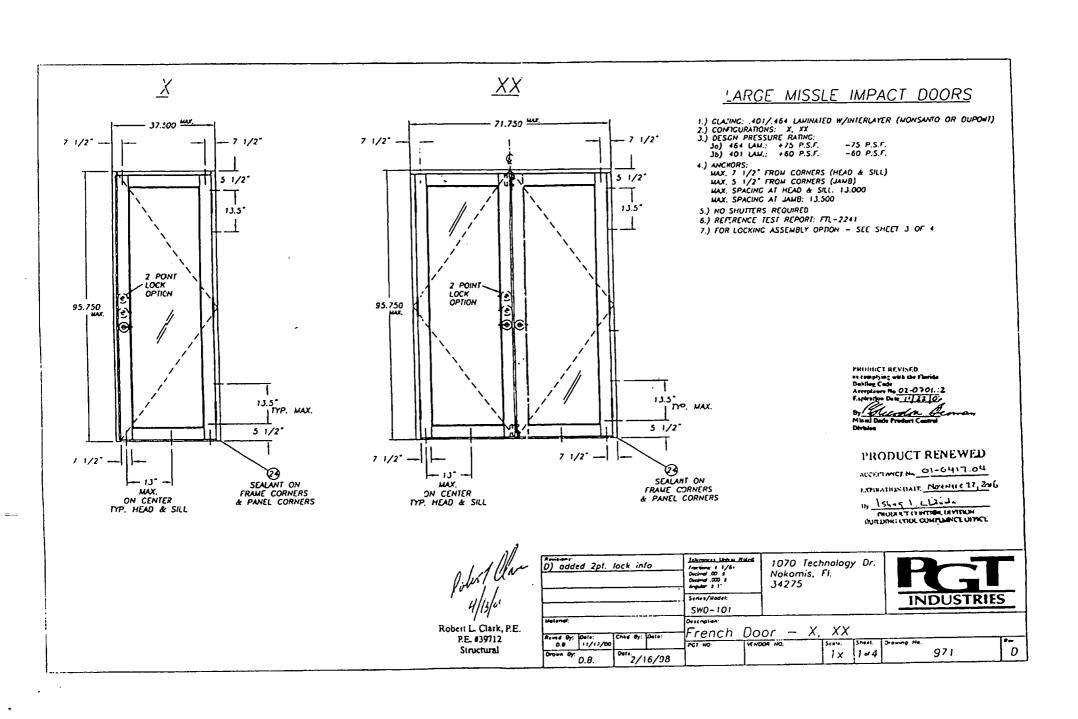
ADVERTISEMENT: The NOA number preceded by the words Miami-Dade County, Florida, and followed by the expiration date may be displayed in advertising literature. If any portion of the NOA is displayed, then it shall be done in its entirety.

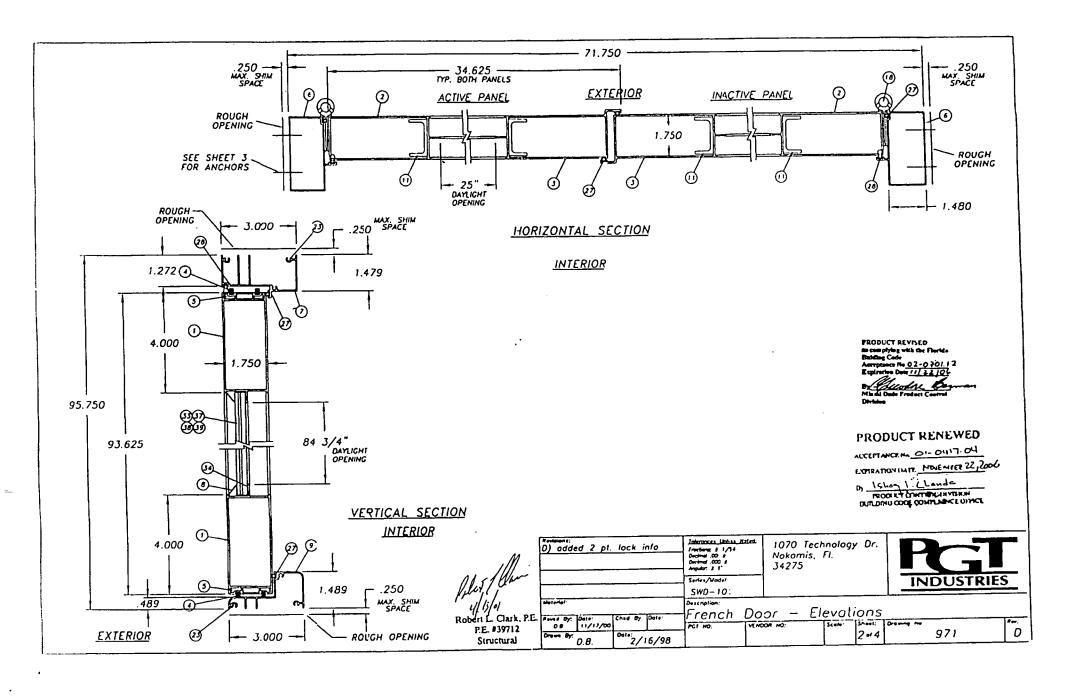
INSPECTION: A copy of this entire NOA shall be provided to the user by the manufacturer or its distributors and shall be available for inspection at the job site at the request of the Building Official.

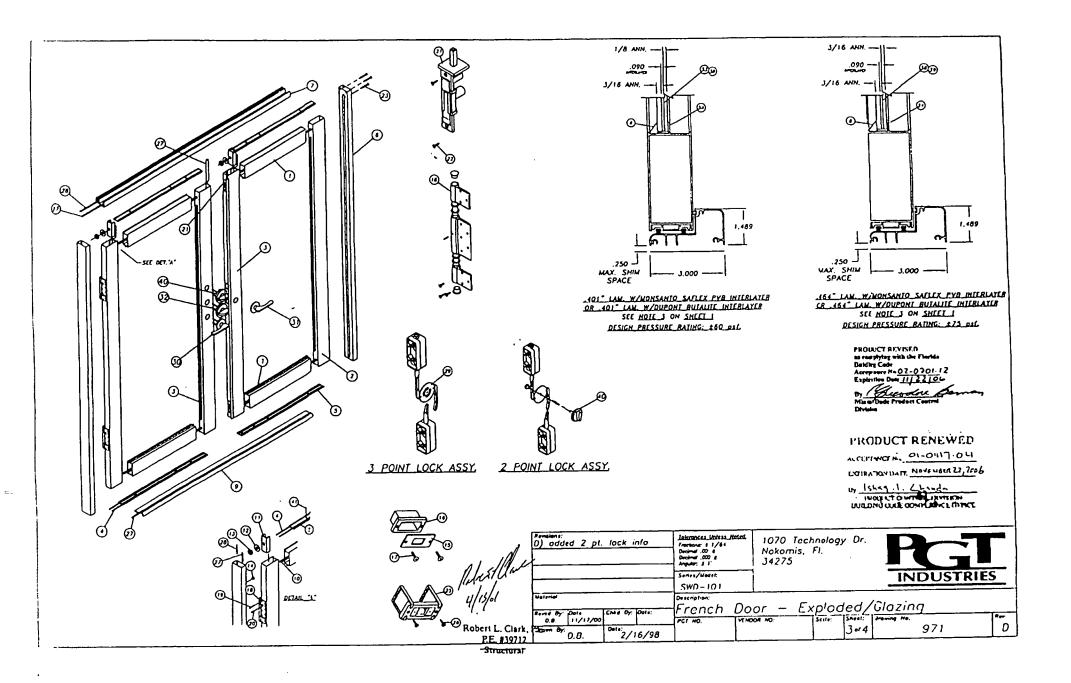
This NOA revises NOA # 01-0417.04 and, consists of this page 1 as well as approval document mentioned above. The submitted documentation was reviewed by Theodore Berman, P.E.

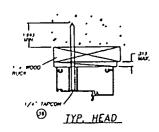
NOA No 02-0701.12 Expiration Date: November 22, 2006 Approval Date: July 12, 2002

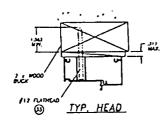
Page I

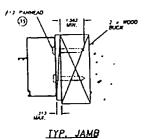


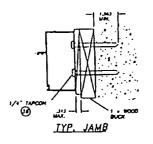


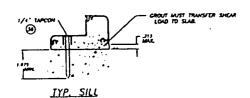












ITEM	DESCRIPTION	V.T. /	QTY./DESCRIPTION		VENDOR 1
7	DOOR HEAD/SILL	60375			AF-10375
2	DCOR JAMB (HINGED)	60376			AF-10376
1	DOOR ASTRACAL	60377			AF-10377
4	.250 x .187 FINSEAL STRIP	67924G	8 (2/each door top & bot. rail)		157974-187
5	DOOR W-STRIP CHANNEL	60379		1.00	AF-10379
	FRAME JAMB	60380		ALUMAX	AF-10380
	FRAME HEAD	60411		ALUMAX	AF-12376
á	GUZING BEAD (ROLL FORM)	65170		FLORIDA SCREEN	
9	OLTSWING THRESHOLD	61069M		ALUMAX	AF-12375
	5/16×18 THREADED ROD	6TRODA	4 (1/door top & bot, rail)	FASTEC INDUSTRIAL	
<del>'ii</del>	TRUSS CLAMP	60378M	8 (2/eo. door top & bot. rail)	ALUMAX	AF-10378
12	5/16x1/16 TRUSS WASHER	ZWASHA	B (2/ea. door top & bot. rail)	FASTEC INDUSTRIAL	l
	5/16×18 TRUSS NUT	ZUNUTA	B (2/cg. door top & bot. rail)	FASTEC INDUSTRIAL	
13	FRAME SCR. COVER CAP	41722W	0 117 00: 000: 100	PGT INDUSTRIES	41722W
	STRIKE PLATE	7955x		CAMCORP	
	STRIKE PLATE INSERT	41721	· · · · · · · · · · · · · · · · · · ·	PCT INDUSTRIES	41721
10	STRIKE PLATE INSENT	71034A		MERCHANTS FASTENER	
17	10x3/4 SCR. FLT. HD. PHIL	TERMOW	6 (3/trame jambs)	NATIONWIDE IND.	
18	HINGE ASS'Y.	7105850	26 (6/hinge - hinge-door jamb)	MERCHANIS FASTENER	I
19	10x,625 FLT, HD, PHIL 10x1/2 FLT, HD, PHIL	7103017	30 (5/hinge &hinge-frome jamb)	MERCHANTS FASTENER	
20	TCP/BOTT. SLIDE BOLT LOCK		2 (1 0 top/bol, of i.h. astrogal)	PGT INDUSTRIES	41720
21	TCP/8011. SLIDE BULL LUCK	7612FW	4 (2/slide boll locks)	MERCHANTS FASTENER	
24	6x1/2 FLT, HD, PHIL. 8x1 1/2 SCR, PN HD, QUAD	38112A	12 (6/head & sill)	FASTEC INDUSTRIAL	T
23	SEAM SEALER	65M55W	172 107 11000 00 3007	SCHNEE MOREHEAD	SM5504
	LCCK SUPPORT ASS'Y.	4UBLOK	3 (1/lock)	PGT INDUSTRIES	4UBLOK
43	6x3/4 FLT. HD. PHIL.	7634F	6 (2/lock support ossy.)	FASTEC INDUSTRIAL	Ι
	BY374 FLT. HU. PHIL.	60200K	5 (1/astragals, fr. jambs & head)	SCHLEGEL CORP.	Q200X19
27	.200 x .190 QLON .3.75 x .190 QLON	60300W	4 (1/ostrogals & frame jambs)	SCHLEGEL CORP.	Q375×190
28		FOJPTAY		PGT INDUSTRIES	FOJPIAY
44	J POINT LOCK ASS'Y.	TLOKAP	1 (Q r.h. ostragol)	HARLOC	100
		7LOKIP	1 (9 r.h. astragal)	HARLOC	880
137	LCCK (DUMMY)	7BLTIP	1 (9 r.h. ostrogol)	HARLOC	820
کڑا	DEAD-BOLT LOCK	1700111	17.14 7.7. 53.1 545.7	H.P.G.	
	.4.71 LAM, W/MONSANTO	62899C	<del></del>	DOW CORNING	899
	SILICONE	02033C			1
	112 Ph. Pn. SMS	<del></del>			
	1/4 TAPCON		<del></del>	H.P.G.	
[32				H.P.G.	
	.454 LAM. W/OUPONT	<del></del>		H.P.G.	•
39			1 (O r.h. ostrogol)	PCT INDUSTRIES	
40	2 POINT LOCK ASSY.	7834FP		SPENCER PRODUCTS	
41	# x ,75 Ph. Fl. Tek	1/0341P	<u></u>	13:3:3:3	

PRODUCT REVISED m complies with the Florida Building Code Acceptance No 02-0701.12 Explinition Date 11/12/06 PHODUCT RENEWED

ACTEMINICA NO 01-0417.04 COMPATION DATE NOVEMBER 22,2006

IN THE AND THE WARREN

Robert L. Clark, P.E. P.E. #39712 Structural

Re-red By: Dete: 0.8. 11/17/00

Revisions: D) added 2 pt. lock info Jelemocu "White "Haled 1070 Technology Dr. Frederic 1 1/81 Decirco 100 8 Decirco 1000 8 Angelos: 8 1 Nokomis, Fl. 34275 Series/Vodel: SWD-101

INDUSTRIES

\*\*\*

D

Description: French Door - Anchorage/B.O.M. VENDOR NO: PCT NO: Drewn By: 0.8. 971 Dele: 2/16/98





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Product Approval Menu > Product or Application Search > Application List > Application Detail

1

FL # Application Code Version Application
Comments Archived
Product Ma Address/Ph
Authorized

. • WEB ASSISTANCE

DCA'EMPLOYEE

CONTACT US

OUR LOGO

FL4242-R1 FL# Application Type Revision 2004 Code Version Application Status **Approved** 

Archived

Product Manufacturer Masonite International Address/Phone/Email One North Dale Mabry Suite 950 Tampa, FL 33609 (615) 441-4258 sschreiber@masonite.com

Authorized Signature

Technical Representative Address/Phone/Email

Quality Assurance Representative Address/Phone/Email

Category Subcategory

Compliance Method

Certification Agency

Steve Schreiber sschreiber@masonite.com

> **FILE COPY** TOWN OF SEWALL'S POINT THESE PLANS HAVE BEEN REVIEWED FOR CODE COMPLIANCE

DATE: 22

**BUILDING OFFICIAL** Exterior Dooksene Simmons

Swinging Exterior Door Assemblies

Certification Mark or Listing

National Accreditation & Management

Referenced Standard and Year (of Standard)

**Standard** 

Accepted Engineering Practice TAS 201 and TAS 203

TAS 202

**Equivalence of Product Standards** Certified By

Product Approval Method

Method 1 Option A

**Date Submitted** 

12/31/2005

Date Validated

12/31/2005

Date Pending FBC Approval

1/10/2006

**Date Approved** 

2/7/2006

FL #	Model, Number or Name	Description		
4242.1	a. Masonite Metal-Edge Steel Door	Up to a 3'0 x 6'8 In-swin Metal-Edge Steel Door in Adjustable Steel Frame		
the State of Florida used in the "HVHZ' Section 1626 of the does not require a Design Pressure Ra Negative 66.0 PSF	e outside HVHZ: t:	Certification Agency Installation Instructi PTID 4242 R1 I 424 PTID 4242 R1 I 424 PTID 4242 R1 I 424 Verified By:		
additional size and	use limitations).			
4242.2		Up to a 3'0 x 8'0 In-swin Metal-Edge Steel Door in Adjustable Steel Frame		

Design Pressure Rating – Positive 55.0 PSF and Negative 55.0 PSF (see 4242.2 INST for any additional size and use limitations). Up to a 6'0 x 6'8 In-swing C. Masonite Metal-Edge 4242.3 Metal-Edge Steel Door in Steel Door Adjustable Steel Frame Certification Agency Ce Limits of Use **Installation Instruction** Approved for use in HVHZ: Verified By: Approved for use outside HVHZ: **Impact Resistant:** Design Pressure: +/-Other: This product meets the requirements for the State of Florida including the "HVHZ". When used in the "HVHZ" this product complies with Section 1626 of the Florida Building Code and does not require a protective covering. Maximum Design Pressure Rating – Positive 50.5 PSF and Negative 50.5 PSF (see 4242.3 INST for any additional size and use limitations).

Back

Next

### DCA Administration

Department of Community Affairs Florida Building Code Online Codes and Standards

2555 Shumard Oak Boulevard
Tallahassee, Florida 32399-2100
(850) 487-1824, Suncom 277-1824, Fax (850) 414-8436
© 2000-2005 The State of Florida. All rights reserved. Copyright and Discl.
Product Approval Accepts:











Masonite "EXTERIOR DOOR PRODUCTS"

# **METAL - EDGE STEEL DOOR**

IN A

"FAST FRAME"

2 - PIECE ADJUSTABLE STEEL FRAME IN-SWING / OUT-SWING

3'0 X 6'8

#### GENERAL NOTES

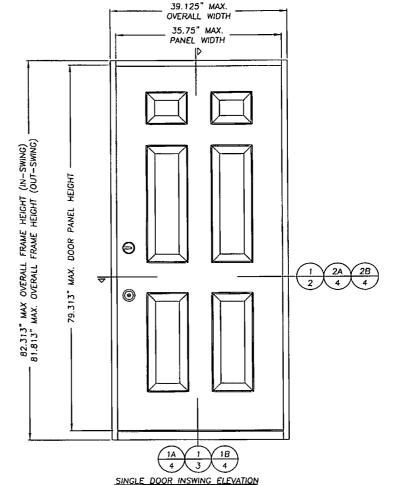
THE MASONITE 3'0" x 6'8" ADJUSTABLE STEEL FRAME & DOOR DESCRIBED HEREIN COMPLIES WITH THE FLORIDA BUILDING CODE INCLUDING THE "HVHZ" SUBJECT TO THE FOLLOWING CONDITIONS:

- 1. OUTSWING UNITS WITH BUMP FACE THRESHOLD MEET WATER REQUIREMENTS FOR "HVHZ". INSWING UNITS WITH SADDLE THRESHOLD OR INSWING/OUTSWING UNITS WITH ADD SADDLE THRESHOLD DO NOT MEET WATER REQUIREMENTS FOR "HVHZ" WITHOUT PROTECTION BY OVERHANG SUCH THAT OVERHANG RATIO = OVERHANG LENGTH / OVERHANG HEIGHT > 1.0.
- 2. PRODUCT ANCHORS SHALL BE AS LISTED AND SPACED AS SHOWN IN THE DETAILS. ANCHOR EMBEDMENT TO BASE MATERIAL SHALL BE BEYOND WALL DRESSING AND STUCCO.
- 3. WHEN USED IN AREAS REQUIRING WIND BORNE DEBRIS PROTECTION, THIS PRODUCT MEETS THE REQUIREMENTS OF SECTION 1626 OF THE FLORIDA BUILDING CODE AND DOES NOT REQUIRE THE USE OF AN IMPACT RESISTANT COVERING.
- 4. ALLOWABLE DESIGN PRESSURE REQUIREMENTS MUST BE EQUAL TO OR LESS THAN THE DESIGN PRESSURE RATING SHOWN IN THE DESIGN PRESSURE CHART, SHEET 1 OF THIS DRAWING.
- 5. FOR 2X STUD FRAMING CONSTRUCTION, PRODUCT ANCHORING SHALL BE THE SAME AS THAT SHOWN FOR 2X BUCK INTO MASONRY CONSTRUCTION DEPICTED HEREIN.
- 6. CONDITIONS NOT COVERED BY THIS DRAWING ARE SUBJECT TO FURTHER ENGINEERING ANALYSIS.

#### SUPPORTING DOCUMENTS & EVIDENCE:

- 1. TESTING PER TAS 201-94, 202-94 & 203-94 BY NATIONAL CERTIFIED TESTING LABORATORIES AND REPORTED IN TEST REPORT NCTL#210-3090-1.
- ANCHORING IS AS PUBLISHED IN MANUFACTURER'S INSTALLATION INSTRUCTIONS AND AS SUPPORTED BY TESTING IN TEST REPORT NCTL#210-3090-1.
- 3. 2X BUCK ANCHOR ANALYSIS FOR LOADING CONDITIONS PREPARED, SIGNED AND SEALED BY WENDELL W. HANEY, P.E.

	TABLE OF CONTENTS
SHEET #	DESCRIPTION
1	TYPICAL ELEVATIONS, DESIGN PRESSURES & GENERAL NOTES
2	HORIZONTAL CROSS SECTION
3	VERTICAL CROSS SECTIONS
4	LOW PROFILE O/S BUMP FACE SILL & W/S FOR "HVHZ"
5	BUCK & DOOR ANCHORING
6	BILL OF MATERIALS & COMPONENTS

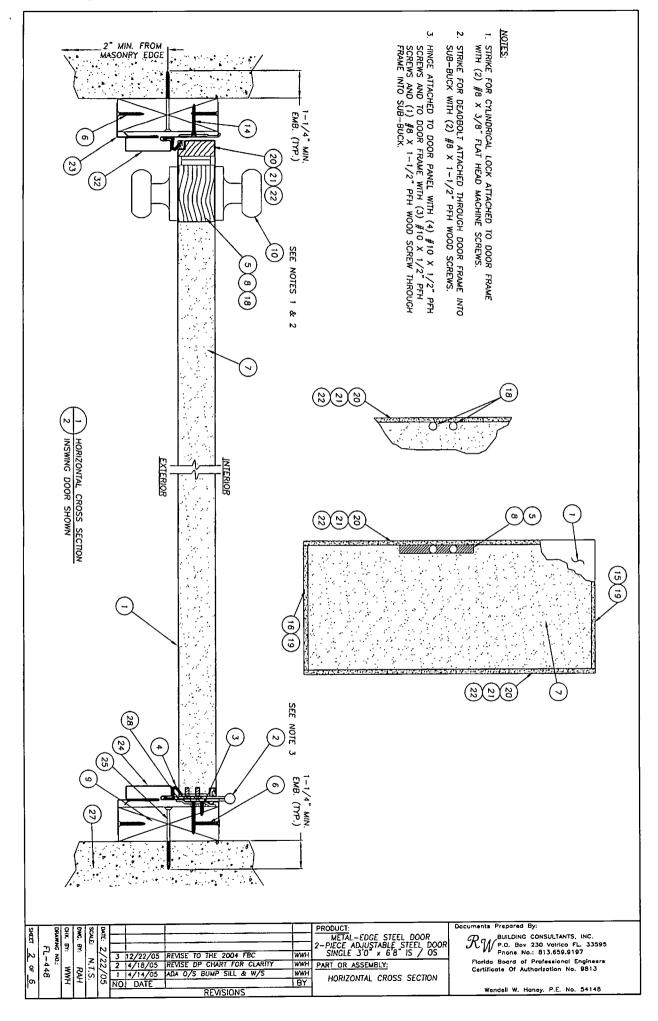


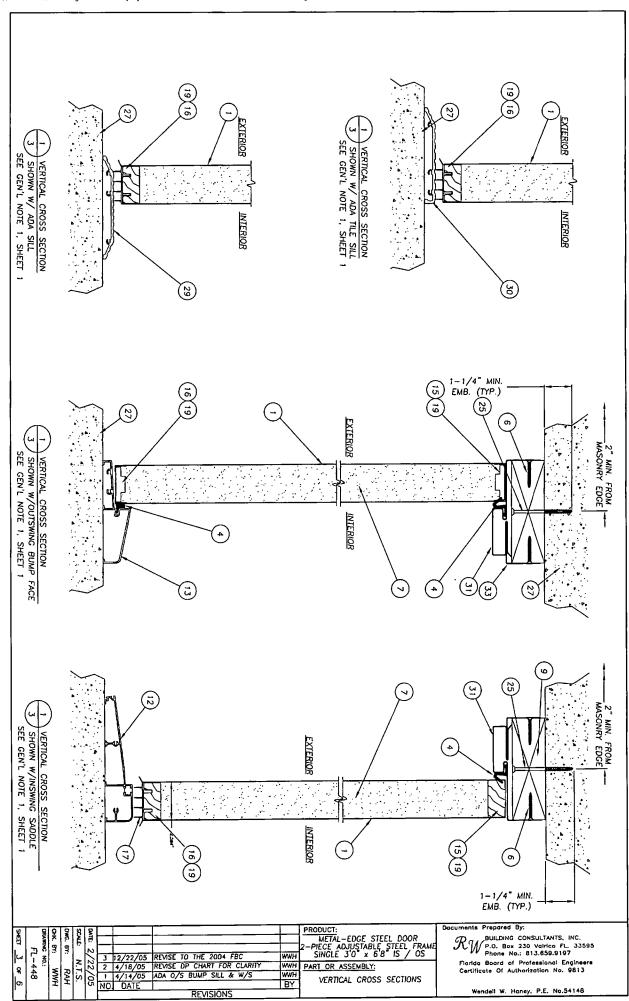
SINGLE DOOR INSWING ELEVATION
VIEWED FROM INTERIOR
DESIGN PRESSURE RATINGS SINGLES (PSF)

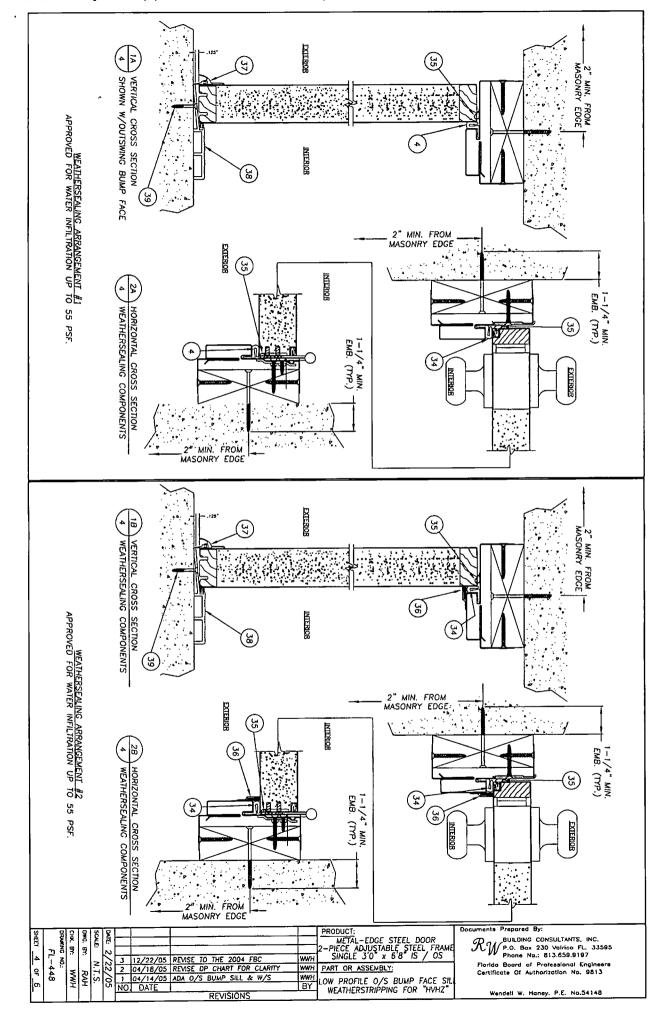
OVERALL FRAME DIMENSION	OVERALL PANEL DIMENSION	TYPE THRESHOLD	POSITIVE	NEGATIVE
39.125" x 82.313"	35.75" x 79.313"	SADDLE (IS)	+66.0 PSF	-66.0 PSF
39.125" x 81.813"	35.75" x 79.313"	BUMP (OS)	+66.0 PSF	-66.0 PSF
39.125" x 81.813"	35.75" x 79.313"	ADA (IS/OS)	+66.0 PSF	-66.0 PSF
39.125" x 81.813"	35.75" x 79.313"	ADA BUMP (OS)	+55.0 PSF	-55.0 PSF

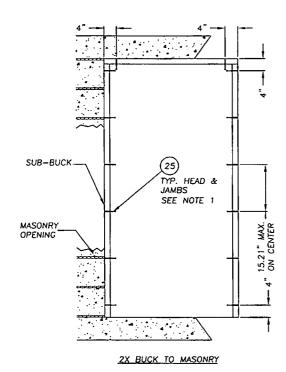
DATE: 2/22/05
SCALE: N.T.S.
DWG. BY: RAH
CHK. BY: WWH
DRAWING NO:
FL-448

SHEET 1 OF 6



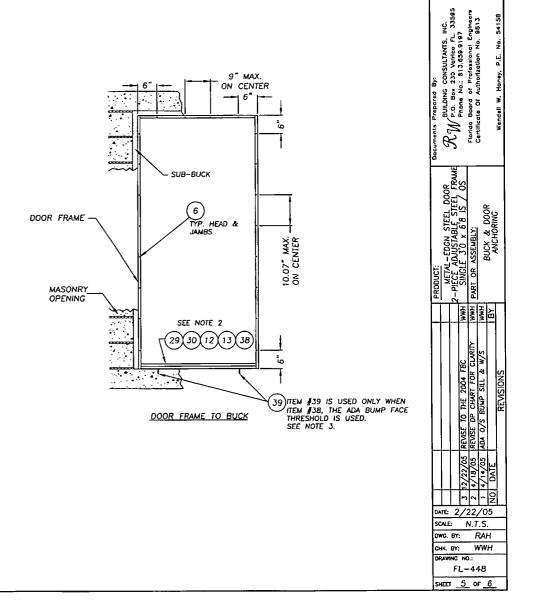








- ADJUST 3/16" TAPCON LOCATIONS, IF NECESSARY TO MAINTAIN A MINIMUM 2.0" CLEARANCE FROM MASONRY EDGES AND A MINIMUM 2.25" CLEARANCE TO ADJACENT TAPCONS.
- 2. THRESHOLD (TEM #'S 12, 13, 29 & 30 ARE ATTACHED TO THE FRAME JAMBS WITH (4) #6 X 1" PFH SCREWS (2) EACH SIDE. THRESHOLD ITEM #38 IS ANCHORED TO THE SUBSTRATE USING (2) OF ITEM #39.
- ADJUST 1/4" TAPCON LOCATIONS, IF NECESSARY TO MAINTAIN A MINIMUM 2.5" CLEARANCE TO MASONRY EDGES AND A MINIMUM 3" CLEARANCE TO ADJACENT TAPCONS.



1.688"

MATERIAL STEEL

STEEL

DESCRIPTION STEEL DOOR FACING 0.020" THK.



License

Search

Validation Entity:



Product Type Detail

Product Search Product

Need Help?

Application #: FL3820-R1 09/29/2005 Date Submitted: Code Version: 2004

User: Public User - Not Associated with Organization -

Product Manufacturer: Glass Block Warehouse, L.C. Address/Phone/email: 3097 SE Dominica Terrace

Stuart, FL 34997 (772) 781-2383

Windows Category:

Other Subcategory:

Glass Block Window

**Evaluation Method:** Certification Mark or Listing

Referenced Standards from the Florida Building Section Standard Year AAMA/NWWDA 1997 Code: 101/I.S.

Certification Agency: American Architectural Manufacturers Association

Quality Assurance Entity:

Ronald Mayer Authorized Signature:

Lmayer@glassblockwarehouse.net

Product Approval Method: Method 1 Option A

Approved Application Status:

Evaluation/Test Reports Uploaded: Installation Documents Uploaded:

Date Validated:

09/29/2005

Date Approved:

12/06/2005

Date Certified to the 2004 Code:

Page:

Go

Page 1 / 1

App/Seq	Product Model # or	Model	Limits of Use
#	Name	Description	
	Non-Impact Vinyl Framed Glass Block Windows	Non-Impact Vinyl Framed Glass Block Windows	Non-Impact Glass Block System in vinyl frame Not for use in HVHZ Maximum size tested frame 3'4" x 3'4"

Next



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Product Type Detail



Organization Product Search Application

User: Public User - Not Associated with Organization -

Need Help?





Date Submitted: Code Version:

FL4018-R1

09/29/2005

2004



Manufact Buildings

Building

Product Manufacturer: Address/Phone/email:

Glass Block Warehouse, L.C.

3097 SE Dominica Terrace

Stuart, FL 34997 (772) 781-2383



Category:

Code:

Windows



Subcategory:

Other

glass block window



Evaluation Method:

Certification Mark or Listing



Quality Assurance Entity:

Referenced Standards from the Florida Building

Section

Standard Year AAMA/NWWDA 1997 101/I.S.



Certification Agency:

American Architectural Manufacturers Association



Mailing

Validation Entity:

Authorized Signature:

Ronald Mayer

Lmayer@glassblockwarehouse.net

Evaluation/Test Reports Uploaded: Installation Documents Uploaded:

Product Approval Method:

Method 1 Option A

Application Status:

Approved

Date Validated:

09/29/2005

Date Approved:

12/06/2005

Date Certified to the 2004 Code:

Page:

Page 1 / 1

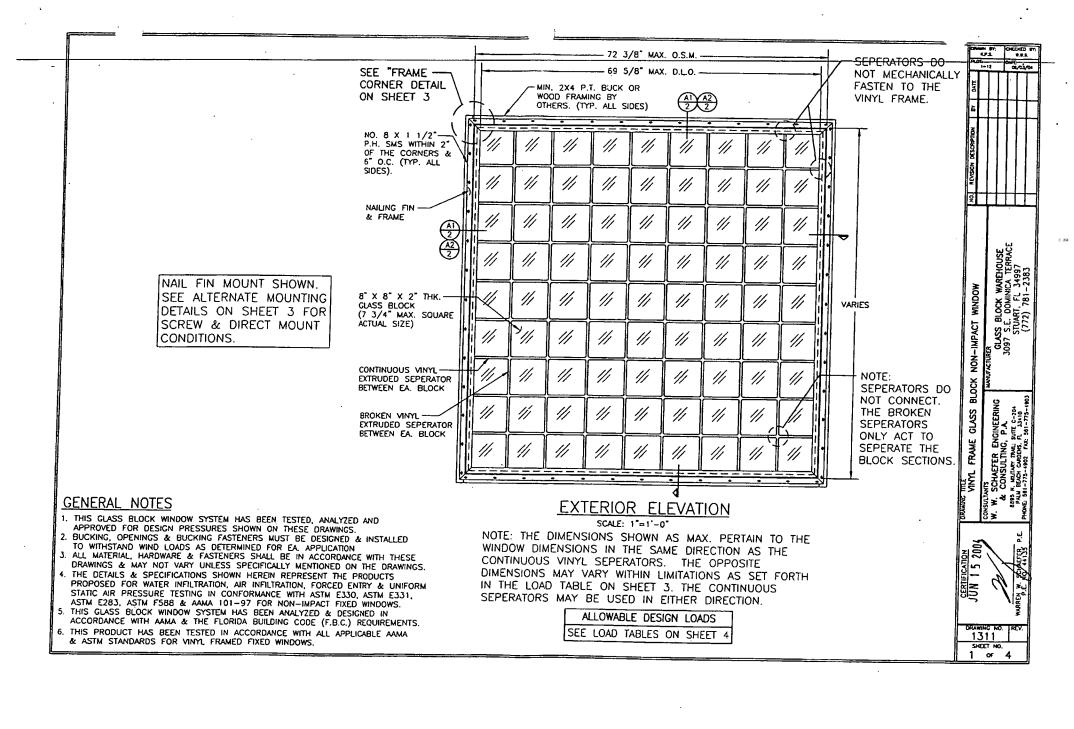
App/Seq	Product Model # or	Model	Limits of Use
#	Name	Description	
	Non-Impact Glass Block System in Vinyl Frame	Non-Impact Glass Block System in Vinyl Frame	Non-Impact Glass Block System in Vinyl Frame Maximum frame size tested 6' x 6'

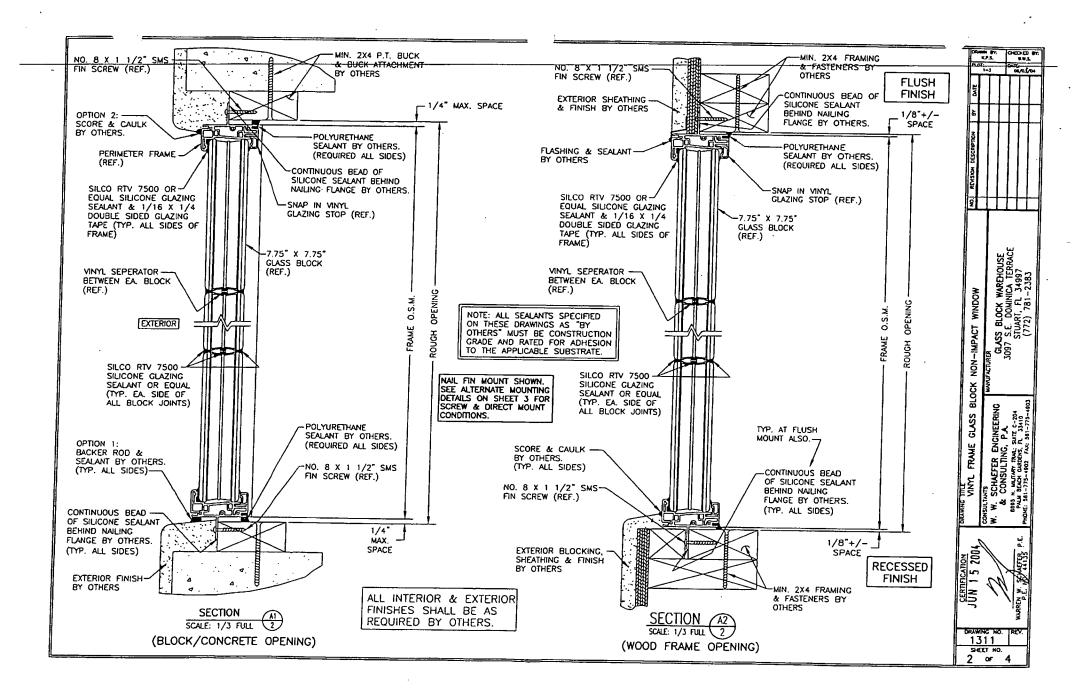
Next

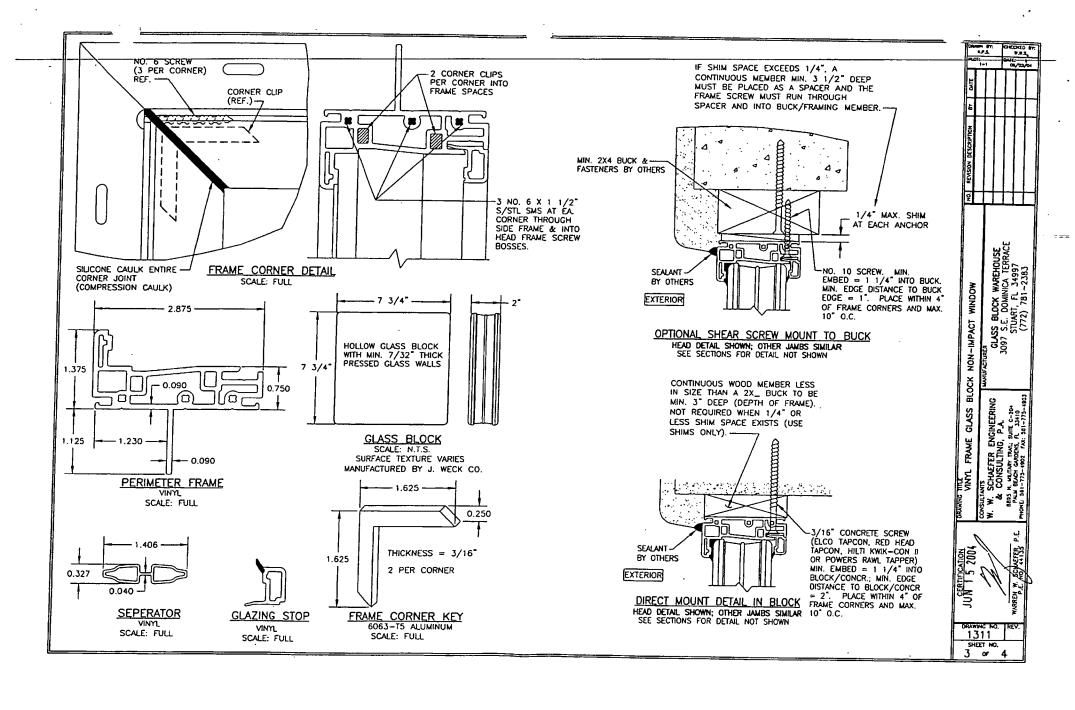


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·						Wil	ND LO	AD TA	BLE							
LONG FRAME DIMENSION				ALLOW	ABLE	DESIG	N PRE	SSUR	S (P	DSITIVE	& N	EGATI'	VE PSI	F)	<del></del>	
(IN.)	POS.	NEG.	POS.	NEG.	POS.	NEG.	POS.	NEG.	POS.	NEG.	POS.	NEG.	POS.	1 1/50	200	1
40 OR LESS	80.0	100.0	80.0	100.0	80.0	100.0	80.0	100.0			- 103.	NEG.		NEG.	POS.	NEG.
48	80.0	100.0	80.0	100.0	80.0	100.0	80.0	100.0	66.7	83.3	<u> </u>		<del>├ -</del>		<del>  -</del> -	<del> </del>
56	80.0	100.0	80.0	100.0	80.0	100.0	80.0	92.6	66.7	77.1	57.1	66.1	<del> </del>	<del>  -</del>	<del> </del>	
64	80.0	100.0	80.0	100.0	80.0	100.0	80.0	81.0	66.7	67.5	57.1	57.9	500		<del>  -</del> _	
72	80.0	100.0	80.0	100.0	80.0	90.0	72.0	72.0	60.0	60.0	51.4		50.0	50.6		
80	80.0	100.0	80.0	100.0	80.0	81.0	64.8	64.8	54.0	54.0	46.3	51.4	45.0	45.0	40.0	40.0
88	80.0	100.0	80.0	98.2	73.6	73.6	58.9	58.9	49.1	49.1		46.3	40.5	40.5	N/A	N/A
96	80.0	100.0	80.0	90.0	67.5	67.5	54.0	54.0	45.0	45.0	42.1	42.1	N/A	N/A	N/A	N/A
104	80.0	100.0	80.0	83.1	62.3	62.3	49.8	49.8	41.5		N/A	N/A	N/A	N/A	N/A	N/A
112	80.0	100.0	77.1	77.1	57.9	57.9	46.3	46.3	N/A	41.5	N/A	N/A	N/A	N/A	N/A	N/A
120	80.0	100.0	72.0	72.0	54.0	54.0	43.2	43.2		N/A	N/A	N/A	N/A	N/A	N/A	N/A
128	80.0	100.0	67.5	67.5	50.6	50.6	40.5	40.5	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
136	80.0	95.3	63.5	63.5	47.6	47.6	N/A		N/A	N/A	N/A	N/A	N/A	N/A	_ N/A	N/A
144 OR GREATER	80.0	90.0	60.0	60.0	45.0	45.0	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
SHORT FRAME DIMENSION (IN.)	16 LES	OR	24		32		N/A 1	N/A )	N/A   48	N/A	N/A 56	N/A	N/A 64	N/A	N/A 72	N/A

# TABLE NOTES:

- 1. SHORT FRAME DIMENSION SHALL BE THE DIRECTION OF THE CONTINUOUS SEPARATORS.
- 2. PRESSURES MAY NOT EXCEED +80/-100 PSF REGARDLESS OF SIZE.

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	PLOT:	·1	DATE	
	Y DATE		Ī	
	CRIPTION			
	REMSION DES			
	ğ	7	П	
	TABLE TOWNE GLASS BLOCK NON-IMPACT WINDOW	GLASS BLOCK WAREHOUSE	3097 S.E. DOMINICA TERRACE	(772) 781–2383
DRAWING TITLE	CONSULTAINS	W. W. SCHAEFER ENGINEERING & CONSULTING PA	BAN DELCH TRACE SUITE C-204	PHONE: 561-775-4902 FAX: 561-775-4903
CERTIFICATION	\$007 C 1 100	y	WARREN W CHARGEED	P. W. 160. 44133
QR.	линс 1 <u>3</u> 1	жо. 1	RE	
4	SHEET O	NO.	4	



MIAMI-DADE COUNTY, FLORIDA METRO-DADE FLAGLER BUILDING 140 WEST FLAGLER STREET, SUITE 1603 MIAMI, FLORIDA 33130-1563 (305) 375-2901 FAX (305) 375-2908

# **NOTICE OF ACCEPTANCE (NOA)**

PGT Industries P.O. Box 1529 Nokomis, FL 34274

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: Series "SH-4000" Aluminum Single Hung Window

**APPROVAL DOCUMENT:** Drawing No. 2736, titled "Alum. Single Hung Window W/ STD. MTG. Rail", sheets 1 through 9 of 9, prepared, signed and sealed by Robert L.Clark, P.E., dated 12/15/04 with revision "D", on 12/15/04, bearing the Miami-Dade County Product Control Revision Stamp with the Notice of Acceptance number and expiration date by the Miami-Dade County Product Control Division.

MISSILE IMPACT RATING: None

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

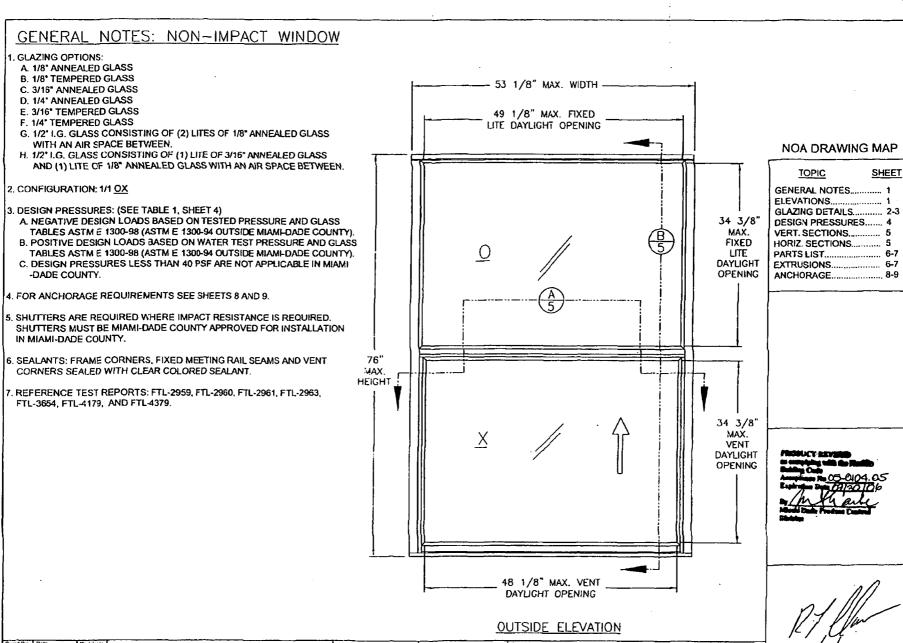
**INSPECTION:** A copy of this entire NOA shall be provided to the user by the manufacturer or its distributors and shall be available for inspection at the job site at the request of the Building Official.

This NOA revises NOA # 04-0714.06 and, consists of this page 1 and evidence page E-1 and E-2, as well as approval document mentioned above.

The submitted documentation was reviewed by Herminio F. Gonzalez, P.E., Director, BCCO

NOA No 05-0104.05 Expiration Date: September 30, 2006 Approval Date: March 24, 2005

Page 1



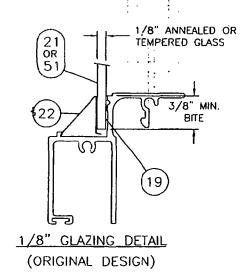
Revad By:	Date	Revisions:		
Ravid By: F.K.	12/15/04	Revision:	REDRAWN AND ADDED ALTERNATE EXTRUSIONS, ADDITIONAL CLASS TYPES AND MAP	1070 TE
Royal by: F.K.	7/1/04	C C	ADD ALT. SILL, NOTE 1	م ا
F.K.	Date: 12/15/04	(Lecuso By	Date:	אכיא

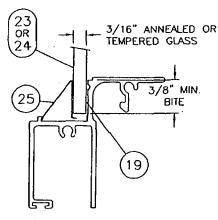
ECHNOLOGY DRIVE
UKCMIS, FL 34275
P.O. BOX 1529
KOMIS, FL 34274
Visibly Better

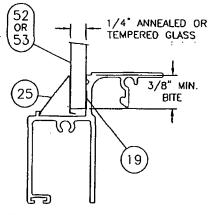
GENERAL NOTES AND ELEVATION

ALUM. SINGLE HUNG WINDOW, STD. MTG RAIL
SERVENDICON
SH4000 NTS 1 4 9 P 2736 D

/2/30// / Robert L. Clark, F.E PE #39712

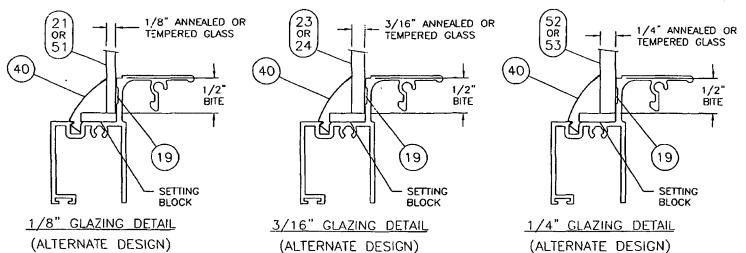






3/16" GLAZING DETAIL (ORIGINAL DESIGN)

1/4" GLAZING DETAIL (ORIGINAL DESIGN)



(ALTERNATE DESIGN)

Reval By:	Date:	Revisions:		
	12/15/04	Revisions:	REDRAWN ORIG. AND ADDED ALT. GLAZING DETAILS	1070 TECHNOLOGY NOKOMIS, FL 34
Reved Dy: F.K.	7/1/04		ADD ALT. SILL, NOTE 1	P.O. BOX 152
Oram By: F.K.	Datu: 12/15/04	Checked By	Cater	NCKOMIS, FL 34

70 TECHNOLOGY DRIVE NOKOMIS, FL 34275	F
P.O. BOX 1529 NCKOMIS, FL 34274	

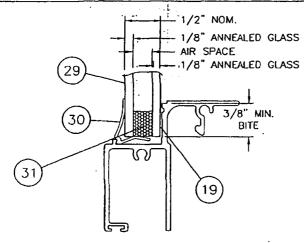
PGT
Visibly Better

Cescificat.	
GLAZING DETAILS,	<b>MONOLITHIC</b>
These	

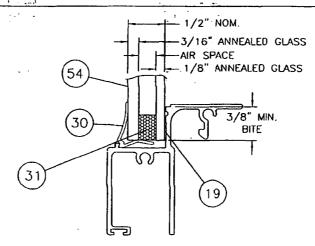
ALUM. SINGLE HUNG WINDOW, STD. MTG RAIL							
Series/Mode/.	Scale:	Sheet			Oraveing No.	Rev:	
SH4000	FULL	2	ď	9	2736	D	

PRODUCT REVERSO.
August 10 05-0104.05 Euglish Dan 04/30 06
- Ma Ma out
Maint Date Product Control Medica

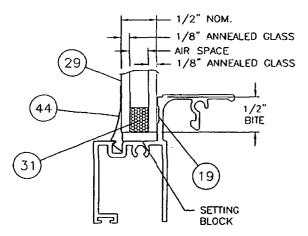
Robert L. Clark, P.E. PE #39712



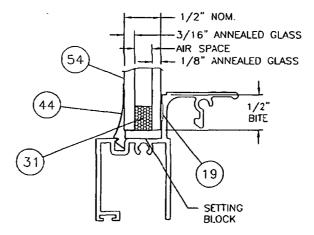
1/2" I.G. GLAZING DETAIL (ORIGINAL DESIGN)



1/2" I.G. GLAZING DETAIL (ORIGINAL DESIGN)



1/2" I.G. GLAZING DETAIL (ALTERNATE DESIGN)



1/2" I.G. GLAZING DETAIL (ALTERNATE DESIGN)

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Ame	caco, No	05-0	0104.03 30106
		194	30100
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	d Dock Iv	reduct (	Control

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Robert L. Clark, P.E. PE #39712 Structural

Revol By:	Date:	Revisions:		T
Revel By F.K.	0 <del>==</del> : 12/15/04	Revisions:	REDRAWN ORIG. AND ADDED ALT. GLAZING DETAILS	1
Haved By: F.K.	Date: 7/1/04	Revisions:	ADD ALT. SILL, NOTE 1	1
Draw By:		Checked By	Orte:	1

1070 TECHNOLOGY DRIVE NCKOMIS, FL 34275 P.O. BOX 1529 NOKOMIS, FL 34274

l	
	Visibly Better

GLAZING DETAILS, I.G. GLASS	1
du:	٦
ALUM. SINGLE HUNG WINDOW, STD. MTG RAIL	

☲	ALUM. SIN	GLE F	IUN	2 WINL	OW, SID. MIG	KAIL
	Series/Model	Scale:	Sheet		Drawing No.	Rev
	SH4000	FULL	3	<b>∞</b> 9	2736	-1D1

COMPARA	COMPARATIVE ANALYSIS: TABLE 1.										
WINDOW			WINDOW HEIGHT								
WIDTH	TYPE	2	6"	38	3/8"	50	5/8"	6	3"	7	B"
	A	+56.7	-75.0	+56.7	-75.0	+56.7	-75.0	+56.7	-69.4	+43.8	-43.8
19 1/8"	"B	+56.7	-110.0	+56.7	-110.0	+56.7	-98.8	+56.7	-71.0	+43.8	-43:8" ~
	C,D	+56.7	-110.0	+56.7'	-110.0	+56.7	-110.0 ′	+56.7	-94.7	+56.7	73:0
	E,F	+56.7	-110.0	+56.7	-110.0	+56.7	-110.0	+56.7	-94.7	+56.7	: -73.0 .
	G,H	+56.7	-110.0	+56.7	-110.0	+56.7	-110.0	+56.7	-86.0	+56.7	-66.4
- 3	Α	+56.7	-75.0	+56.7	-75.0	+56.7	-75.0	+56.7	-59.8	+38.2	-38.2
	В	+56.7	-110.0	+56.7	-110.0	+56.7	-93.2	+56.7	-63.6	+38.2	-38.2
24"	C,D	+56.7	-110.0	+56.7	-110.0	+56.7	-110.0	+56.7	-84.9	+56.7	-63.6
	E,F	+56.7	-110.0	+56.7	-110.0	+56.7	-110.0	+56.7	-84.9	+56.7	-63.6
	G,H	+56.7	-110.0	+56.7	-110.0	+56.7	-110.0	+56.7	-77.1	+56.7	-57.9
	Α	+56.7	-75.0	+56.7	-75.0	+56.7	-70.0	+56.6	-56.6	+36.3	-36.3
	B	+56.7	-110.0	+56.7	-110.0	+56.7	-92.9	+56.7	-61.6	+33.8	-36.3
26 1/2"	C,D	+56.7	-110.0	+56.7	-110.0	+56.7	-110.0	+56.7	-82.1	+56.7	-60.6
	E,F	+56.7	-11 <u>0.</u> 0	+56.7	-110.0	+56.7	-110.0	+56.7	-82.1	_+56.7	-60.6
	G,H	+56.7	-110.0	+56.7	-110.0	+56.7	-110.0	+56.7	-74.6	+55.0	-55.0
	Α	+56.7	-75.0	+56.7	-67.8	+56.7	-57.4	+50.8	-50.8	+33.8	-33.8
	В	+56.7	-110.0	+56.7	-93.4	+56.7	-82.0	+56.7	-60.0	+33.0	-33.8
32"	C,D	+56.7	-110.0	+56.7	-110.0	+56.7	-101.7	+56.7	-80.0	+55.4	-56.4
	E,F	+56.7	-110.0	+56.7	-110.0	+56.7	-110.0	+56.7	-80.0	+55.4	-56.4
	G,H	+56.7	-110.0	+56.7	-110.0	+56.7	-103.3	+56.7	-72.8	+51.3	-51.3
	Α	+56.7	-75.0	+56.5	-56.5	+49.6	-49.6	+43.7	-43.7	+33.0	-33.0
	В	+56.7	-101.3	+56.7	-76.4	+56.7	-65.2	+56.7	-60.0	+33.0	-33.0
37"	C,D	+56.7	-110.0	+56.7	-110.0	+56.7	-86.4	+56.7	-70.9	+55.0	-55.0
37"	E,F	+56.7	-110.0	+56.7	-110.0	+56.7	-110.0	+56.7	-80.0	+55.0	-55.0
	G,H	+56.7	-110.0	+56.7	-101.7	+56.7	-89.3	+56.7	-72.8	+50.0	-50.0
<u> </u>	<u>A</u>	+56.7	-75.0	+52.5	<i>-</i> 52.5	+45.3	-45.3	+40.2	-40.2	+33.0	-33.0
	В	+56.7	-98.3	+56.7	-73.3	+56.7	-61.8	+48.0	-48.0	+33.0	-33.0
40"	C,D	+56.7	-110.0	+56.7	-110.0	+56.7	-80.9	+56.7	-65.8	+55.0	-55.0
	E,F	+56.7	-110.0	+56.7	-110.0	+56.7	-103.0	+56.7	-80.0	+55.0	-55.0
	G,H	+56.7	-110.0	+56.7	-94.5	+56.7	-81.5	+56.7	-72.4	+50.0	-50.0
	<u> </u>	+56.7	-75.0	+47.5	-47.5	+40.0	-40.0 -53.9	+36.7	-36.7	+32.8	-32.8
	В	+56.7	-87.8	+56.7	-64.8 -108.0	+53.9 +56.7	-73.1	+48.0 +56.7	-48.0	+33.0	-33.0
44"	C	+56.7 +56.7	-110.0 -110.0	+56.7 +56.7	-108.0	+56.7	-89.9	+56.7	-59.2 -77.8	+52.3 +55.0	-52.3 -55.0
	E,F	+56.7	-110.0	+56.7	-108.0	+56.7	-89.9	+56.7	-80.0	+55.0	-55.0 -55.0
	G,H	+56.7	-110.0	+56.7	-85.5	+56.7	-72.1	+56.7	-66.0	+50.0	-50.0
	A	+56.7	-75.0	+45.5	-45.1	+35.7	-35.7	+33.7	-33.7	+29.8	-29.8
	B	+56.7	-79.3	+56.7	-58.1	+47.8	-47.8	+42.1	-33.7 -42.1	+33.0	-33.0
	┝╌╬╌┤	+56.7	-110.0	+56.7	-96.8	+56.7	-64.8	+53.9	-53.9	+48.0	<del>-48.0</del>
48"	$\vdash$	+56.7	-110.0	+56.7	-96.8	+56.7	-79.7	+56.7	-70.2	+55.0	-55.0
	E,F	+56.7	-110.0	+56.7	-96.8	+56.7	-79.7	+56.7	-70.2	+55.0	-55.0
	G,H	+56.7	-110.0	+56.7	-81.3	+56.7	-64.3	+56.7	-60.7	+50.0	-50.0
53 1/8"	A	+56.7	-70.6	+43.2	-43.2	+30.9	-30.9	+29.7	-29.7	+27.6	-27.6
	$\frac{\hat{B}}{B}$	+56.7	-70.6	+51.2	-51.2	+41.8	-41.8	+36.3	-36.3	+33.0	-33.0
	c	+56.7	-110.0	+56.7	-85.4	+56.7	-59.5	+47.9	-47.9	+43.1	-43.1
	ō	+56.7	-110.0	+56.7	-85.4	+56.7	-69.6	+56.7	-60.6	+54.5	-54.5
	E,F	+56.7	-110.0	+56.7	-85.4	+56.7	-69.6	+56.7	-60.6	+55.0	-55.0
	G,H	+56.7	-107.0	+56.7	-77.6	+55.7	-55.7	+53.4	-53.4	+49.6	-49.6
Reved Sy: Date:	Parvisions							T -		appron.	

	GLASS-TY	PES:
A.	1/8" ANNEALED	FTL-2961, 2963
* В.	1/8" TEMPERED	FTL-2961, 2963
C.	3/16" ANNEALED	FTL-2960
* D.	1/4" ANNEALED	FTL-2960
E.	3/16" TEMPERED	FTL-2959, 4179, 4379
* F.	1/4" TEMPERED	FTL-2959, 4179, 4379
G.	1/2" I.G. (1/8"A, AIR SPACI	E, 1/8"A) FTL-3654
* н.	1/2" I.G. (3/16"A, AIR SPAC	CE, 1/8"A) FTL-3654
* UP	GRADE FROM GLASS TYP	E TESTED

Robert L. Clark, P.E. PE #397 12 Structural

Round Sy:	Date:	Parvisions:		
Ravad By: F.K.	Dete: 12/15/C4	Revisions: D	REDRAWN AND COMBINED DP TABLES, ADDED GL	ASS
F.K.	Date: 7/1/04	Reintstone: C	ADD ALT. SILL, NOTE 1	
Drawn By: F.K.	12/15/04	Checked By	Othe:	

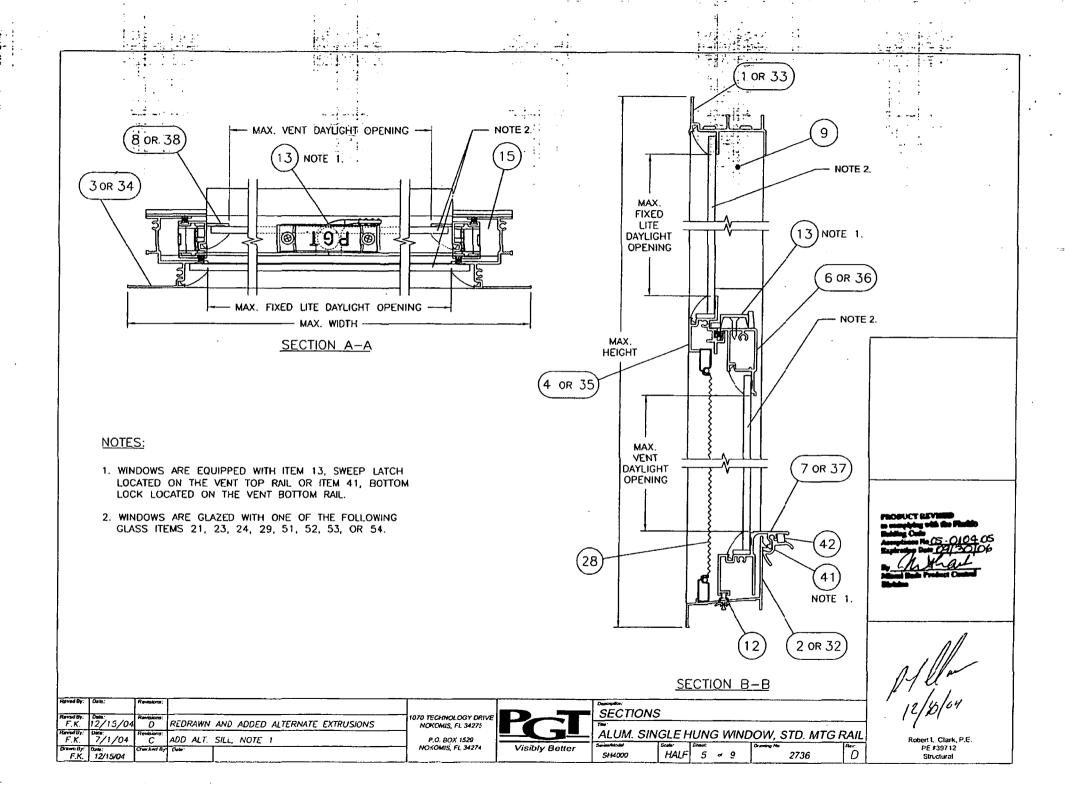
1070 TECHNOLOGY DRIVE NOKOMIS, FL 34275 P.O. BOX 1529 NOKOMIŚ, FL 34274

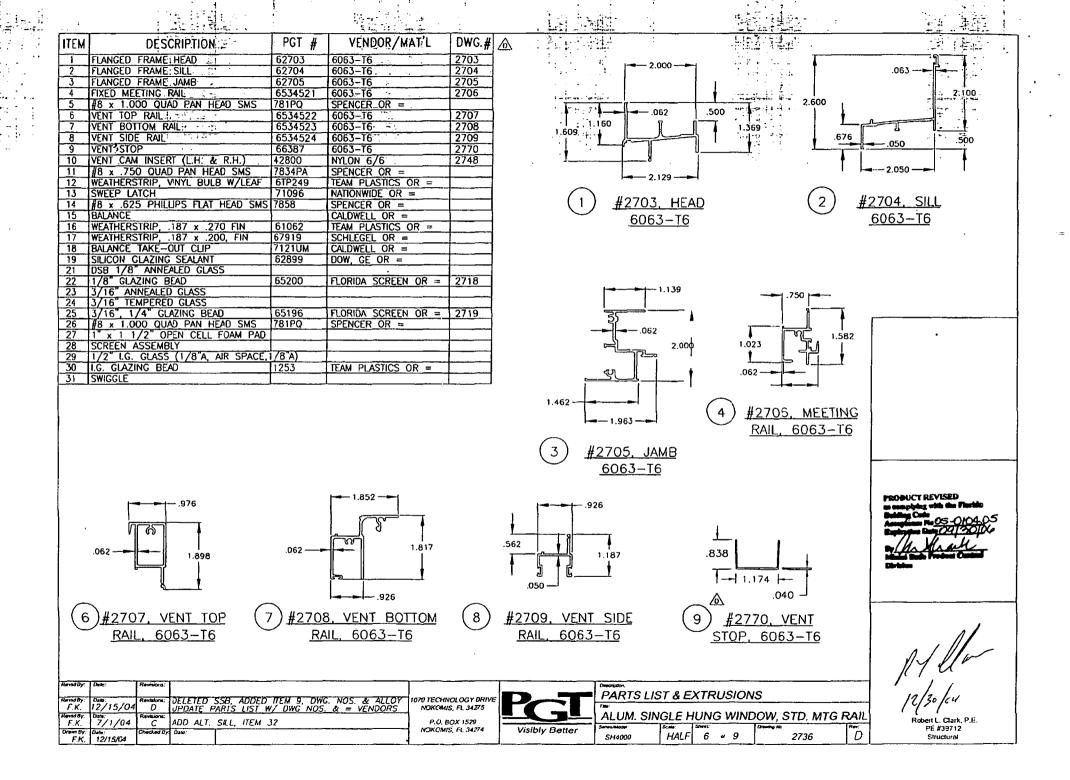


DESIGN PRESSURES

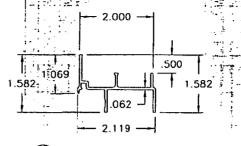
ALUM SINGLE HUNG WINDOW STD MTG RAIL

= 1	, 12 O 111, O 11 1	<u> </u>		- 1	• • • • • • • • • • • • • • • • • • • •	011, 01 <u>0.</u> 111101	V	
7	ServeyAdoctel.	Grade:	Sheet:		-	Drawing No.	Rev.	
	SH4000	NTS	4	ď	9	2736	D	

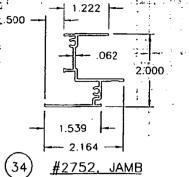




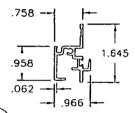
ITEM	DESCRIPTION	PGT #	VENDOR/MAT'L	DWG.#
32	FLANGED FRAME SILL	62751	6063-T6	2751
	FLANGED FRAME HEAD	62750	6063~T6	2750
	FLANGED FRAME JAMB 7	62752	6063-T6	2752
	FIXED MEETING RAIL	62753	6063-T6	2753
36	VENT TOP RAIL	62754	6063-T6	2754
37	VENT BOTTOM RAIL	62755	6063-T6 :	2755
38	VENT SIDE RAIL	62756	6063-T6	2756
40	3/16", GLAZING BEAD	62759	FLORIDA SCREEN OR =	2759
41	VENT BOTTOM RAIL LOCK	62740	6063-T6	2740
42	VENT BOTTOM RAIL LOCK SPRING	7SPRNG		
43	1" x 2" x 1/16" FOAM GASKET			
44	I.G. GLAZING BEAD	62773	FLORIDA SCREEN OR =	2773
51	1/8" TEMPERED GLASS			
52	1/4" ANNEALED GLASS			
53	1/4" TEMPERED GLASS			
54	1/2" I.G. GLASS (3/16"A, AIR SPACE	,1/8"A)		



(33) #2750, HEAD 6063-T6 (ALTERNATE EXTRUSION)



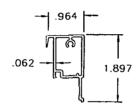
6063-T6
(ALTERNATE EXTRUSION)



35) <u>#2753, MEETING</u>
<u>RAIL, 6063–T6</u>
(ALTERNATE EXTRUSION)

- 1.947 -

.062 -

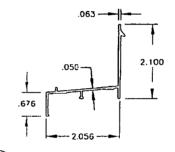


36) <u>#2754, VENT TOP</u>
<u>RAIL, 6063–T6</u>
(ALTERNATE EXTRUSION)

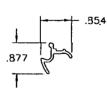
.625

1.028

1.367



(32) <u>#2751, ALT. SILL</u> 6063-T6 (ALTERNATE EXTRUSION)



#2740, BOTTOM LOCK, 6063-T6



PRODUCT REVISED  O consistent with the Plantin
Assertion No.05-0104.05
Max (20106
Marial Dody Frederi Control
Distribute

12/30/04 12/30/04

Reved By:	Deta:	Revisions:	_	Г
F.K.	Date: 12/15/04	Revisions: D	NEW SHEET, ALTERNATE EXTRUSIONS AND GLASS UPGRADES	1"
Royal By:	Date:	Revisions:	31.91.7-13.2E	1
Drawn By: F.K.	Date: 12/15/04	Checked By:	(Nate:	1

RAIL, 6063-T6

(ALTERNATE EXTRUSION)

1.827

070 TECHNOLOGY DRIVE NOKOMIS, FI. 34275 P.O. BOX 1529 NOKOMIS, FI. 34274

#2756, VENT SIDE

RAIL, 6063-T6

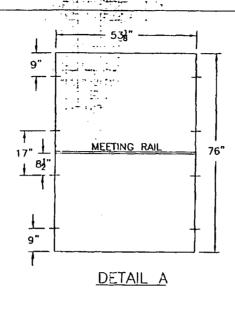
(ALTERNATE EXTRUSION)

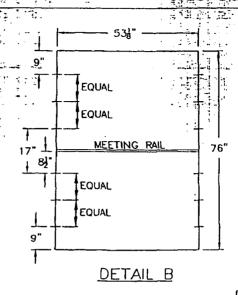
E .	PGI
ı	Visibly Better

	Description						
ľ	EXTRUS	IONS &	PAF	RTSLIS	ST, CONT	INUED	
	Pitte						
•	ALUM. SI			G WINI	DOW, STI	D. MTG F	RAIL
1	SamurAkstini		Sheet:		Crawing No		Rev:
	CD4000	HAIF	7	~ 0	22	76	ח

Robert L. Clark, P.E. PE #39712 Structural

٠,	. <del></del>				
1				NCHORS	
1	WIND			FULI	. PSF
	Width	X	Height	1/4" Tapcon	#12 Screw
-	19 1/8			2	. 2
	19:1/8			2	222
	19 1/8		38 3/8	4	4 .
4	19 1/8	x		4_	- 4
ı	19 1/8	X	, 56	4	4
- [	19 1/8	X	63	4	4 .
-	19 1/8	X	76	4	4
1	26 1/2	Х	26	2	2
ı	26 1/2	X	35	2	2
- (	26 1/2	x	38 3/8	4	4
ļ	26 1/2	x	50 5/8	4	4
ļ	26 1/2	×	56	4	4
1	26 1/2	X	63	4	4
1	26 1/2	×	76	4	4
1	37	×	26	2	4
- }	37	×	35	2	4
1	37	×	38 3/8	4	4
1	37	×	50 5/8	4	4
ď	37	×	56	44	4
	37	×	63	44	4
ļ	37	×	76	4	4
١	44	×	26	2	4
ı	44	×	35	4	4
ľ	44	X	38 3/8	4	4
	44	×	50 5/8	4	4
١	44	×	56	4	6
ľ	44	×	63	4	6
١	44	×	76	4	4
ŀ	48	×	26	2	4
- 1	48 48	×	35	4	4
	48	Ä	38 3/8	4	4
	48	×	50 5/8 56	4	4
Į	48	×	63	4	6
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1	53 1/8	x	76	4	6
- P	التنتي		ــــــــــــــــــــــــــــــــــــــ		





## MIAMI-DADE COUNTY ANCHORAGE SPACING:

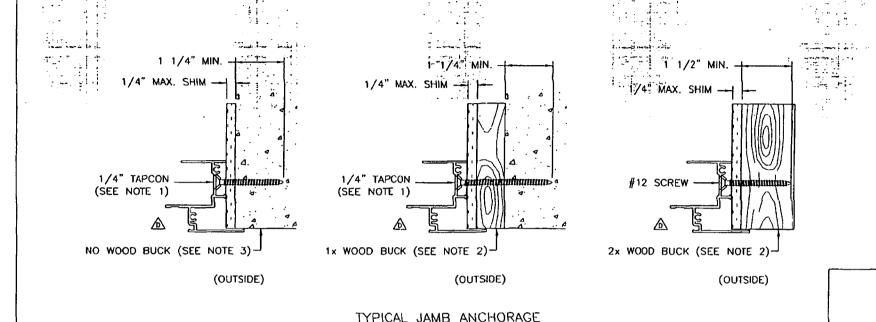
- 1. ANCHORS ARE NOT REQUIRED IN THE HEAD OR SILL (REFERENCE TEST REPORT FTL-4379).
- SPACING FOR (4) OR LESS ANCHORS PER JAMB: (DETAIL A)
   MAX. 9" FROM CORNERS
   MAX. 17" AT MEETING RAIL (DIMENSIONED FROM 8 1/2" BELOW MEETING RAIL)
- 3. SPACING FOR MORE THAN (4) ANCHORS PER JAMB: (DETAIL 8) MAX. 9" FROM CORNERS MAX. 17" AT MEETING RAIL (DIMENSIONED FROM 8 1/2" BELOW NEETING RAIL) ONE ADDITIONAL ANCHOR REQUIRED ABOVE AND BELOW THE MEETING RAIL AT CENTERLINE BETWEEN THE CORNER AND MEETING RAIL ANCHORS.
- 4. WHEN INSTALLING OUTSIDE MIAMI-DADE COUNTY WITH 1/4" TAPCONS OR #12 SCREWS, SPACE ANCHORS PER NOTE 2 FOR FULL, COMPARATIVE ANALYSIS PRESSURE.

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=	ANCHORA	GE SI	PAC	IN	G		
-	ALUM. SIN	GLE I	IUN	3 N	VIND	OW, STD. MTG F	AIL
-	Sedes/Moder	Scale*	59 <b></b> 1.			Dramward No.	Rev.
1	SH4000	HALF	8	œ	9	2736	D

Robert L. Clark, P.E. PE #39712 Structural



## **NOTES:**

- 1. FOR CONCRETE APPLICATIONS IN MIAMI-DADE COUNTY, USE ONLY MIAMI-DADE COUNTY APPROVED TAPCONS.
- 2. INSTALLATION TO THE SUBSTRATE OF WOOD BUCKS TO BE ENGINEERED BY OTHERS OR AS APPROVED BY AUTHORITY HAVING JURISDICTION.
- 3. WOOD BUCKS LESS THAN 1 1/2" THICK ARE OPTIONAL (PRODUCT MAY BE INSTALLED DIRECTLY TO CONCRETE).
- 4. FOR ATTACHMENT TO ALUMINUM (MIN. 1/16" THK. 6063-T5) AT FULL COMPARATIVE ANALYSIS PRESSURE: FOLLOW ANCHORAGE DETAILS SHOWN ABOVE FOR 2x WOOD BUCKS, USING #12 SHEET METAL SCREWS LONG ENOUGH TO PROVIDE FULL THREAD ENGAGEMENT INTO THE ALUMINUM. FOR SPACING REQUIREMENTS REFER TO SHEET 8.

Associate the 05-0104-05 Control of the 04-04-05 Contr

ANCHORAGE DETAILS REDRAWN, UPDATED NOTES AND REMOVED HEAD AND SILL SECTIONS 1070 TECHNOLOGY DRIVE 12/15/04 NOKOMIS, FL 34275 ALUM. SINGLE HUNG WINDOW, STD. MTG RAIL F.K. 7/1/04 C ADD ALT. SILL, ITEM 32 P.O. BOX 1529 NOKOMIS, FL 34274 Visibly Better Ď Oramn By: Date: F.K. 12/15/04 HALF 9 = 9 2736 SH4000

1430/6°1 Robert ... Clark P.E.

Robert ... Clark, P.E. PE#39712 Structural



MIAMI-DADE COUNTY, FLORIDA
METRO-DADE FLAGLER BUILDING
140 WEST FLAGLER STREET, SUITE 1603
MIAMI, FLORIDA 33130-1563
(305) 375-2901 FAX (305) 375-2908

# **NOTICE OF ACCEPTANCE (NOA)**

PGT Industries 1070 Technology Drive Nokomis, FL 34275

## 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 High Velocity Hurricane Zone of the Florida Building Code.

DESCRIPTION: Series "SGD-2500" Aluminum Sliding Glass Door

APPROVAL DOCUMENT: Drawing No. 757, titled "Aluminum Sliding Glass Door", sheets 1 through 9 of 9, prepared by manufacturer, dated 7/17/01 and last revised on 5/06/03, signed and sealed by Robert L. Clark, P.E., bearing the Miami-Dade County Product Control Renewal stamp with the Notice of Acceptance number and expiration date by the Miami-Dade County Product Control Division.

MISSILE IMPACT RATING: None

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

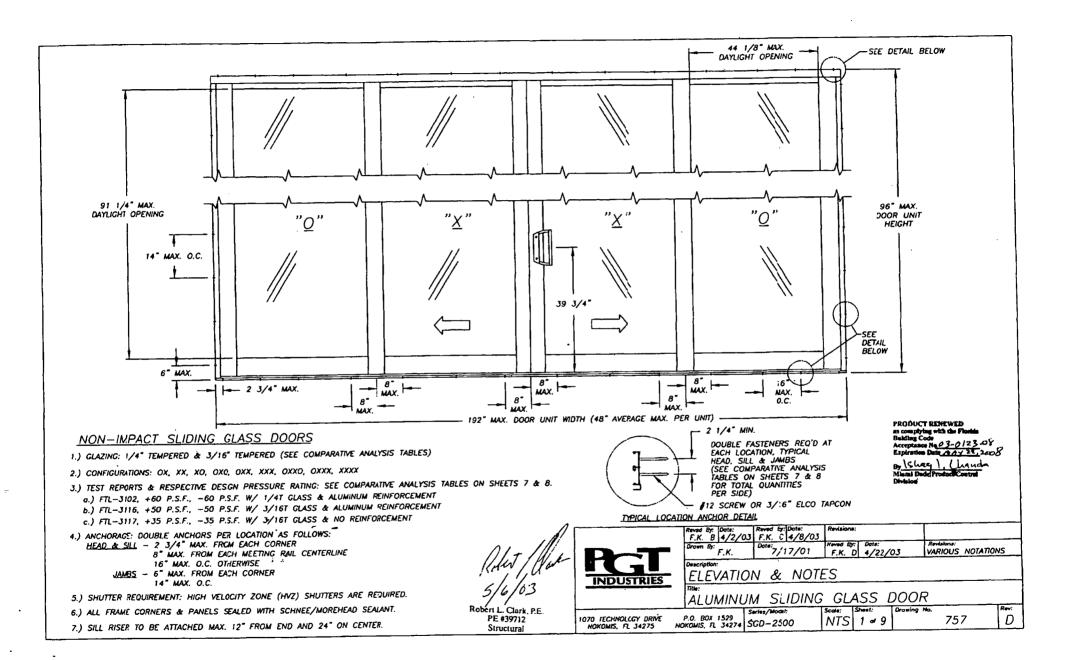
This NOA revises and renews NOA # 02-0701.03 and consists of this page 1 as well as approval document mentioned above.

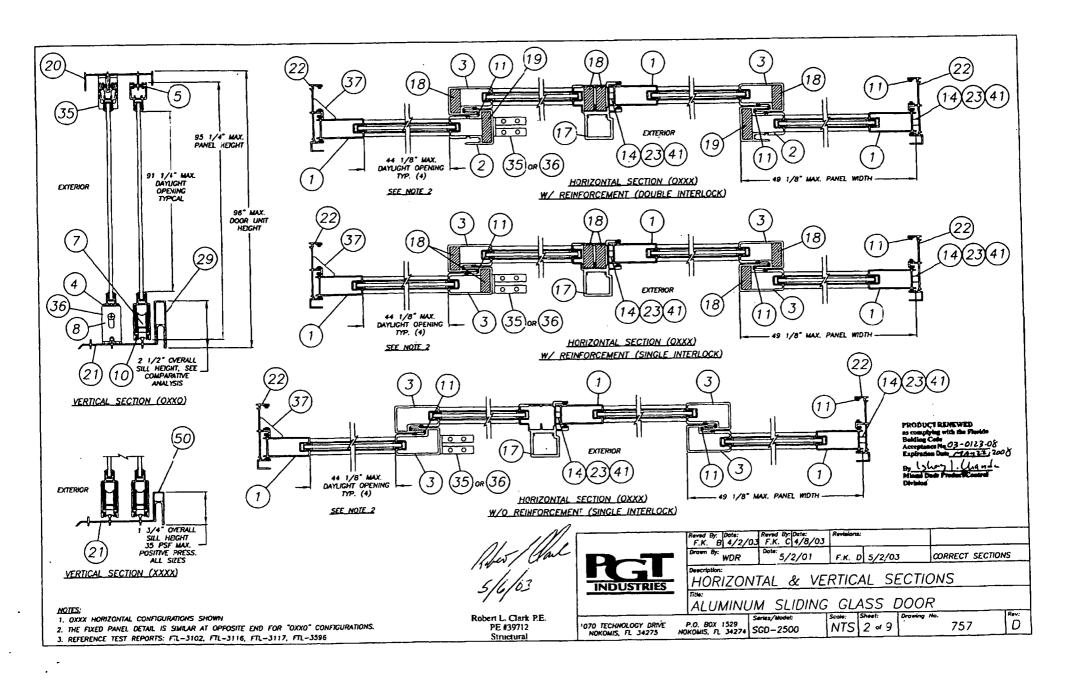
The submitted documentation was reviewed by Ishaq I. Chanda, P.E.

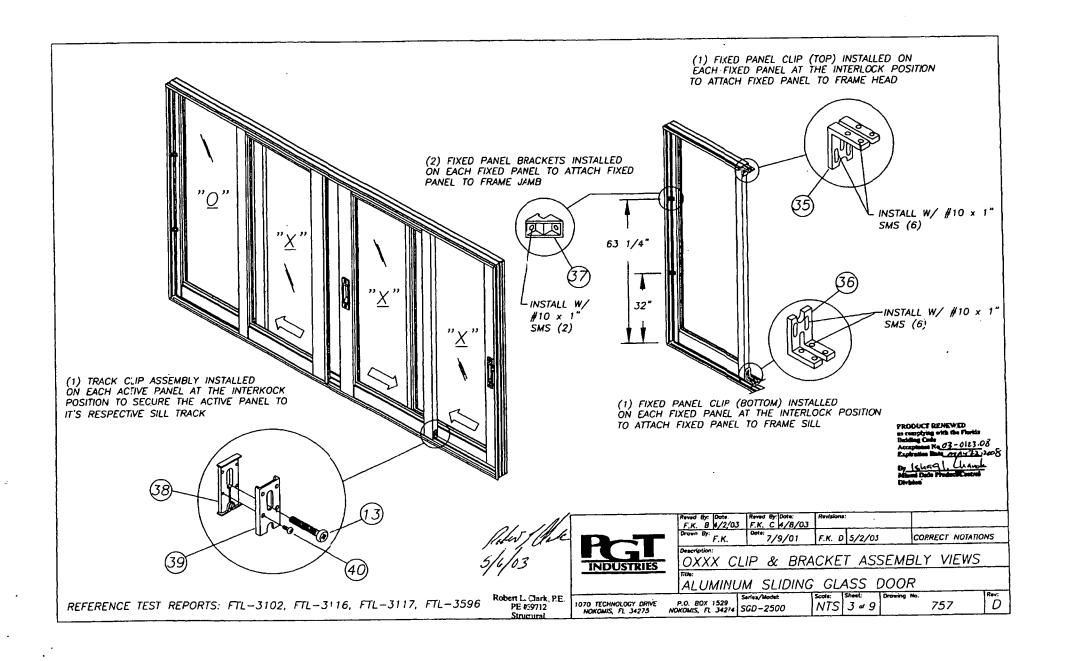


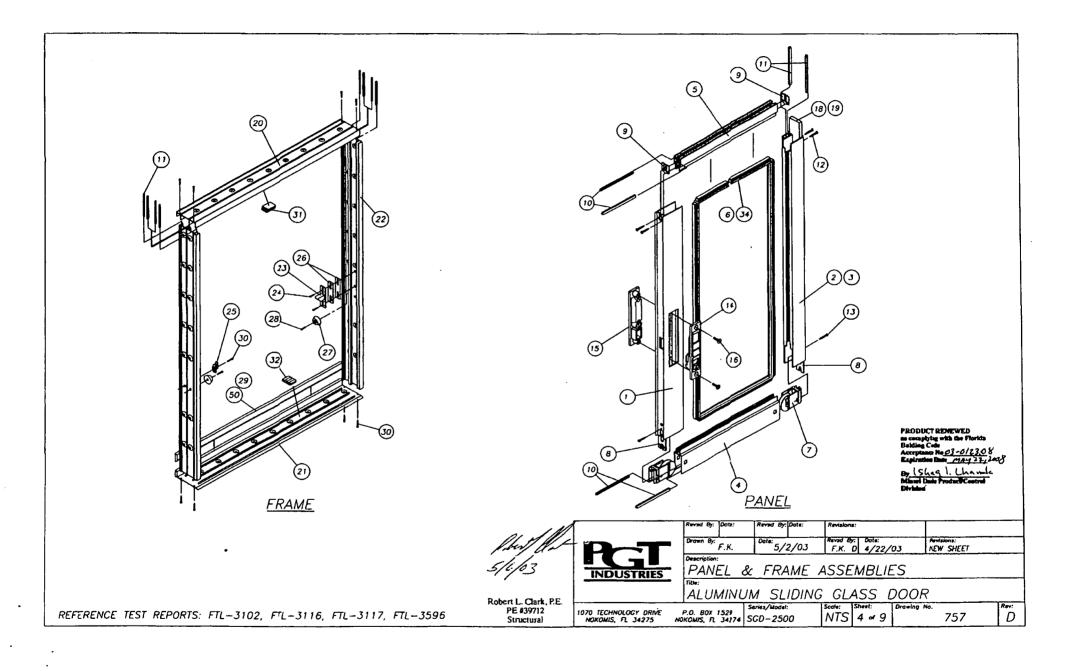


NOA No 03-0123.08 Expiration Date: May 22, 2008 Approval Date: May 29, 2003 Page 1

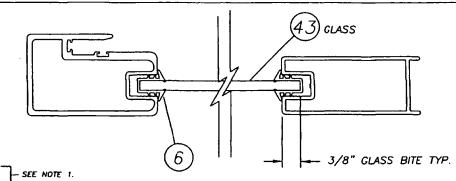




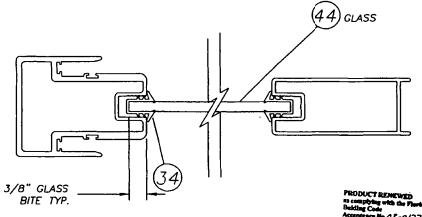




ITEM	DESCRIPTION	PGT PN	VENDOR	VENDOR #
	Lockstile / Jamb Stile	69362	Keymark .	676
	Double Interlock	69494	keymark	817
	Interlock	63409	keymark	677
	Bottom Rail	6707	Keymark	1359
	Top Rail	68172	Keymark	667
6	Glezing Vinyl (for 3/16" Glass)	67304K	Team Plastics	
7	Wheel Assembly	75-24Z	Nationwide Industries	
8	Plestic Bottom Panel Guide	41802	PGT Industries, Inc.	
9	Plastic Top Panel Guide .	41801	PGT Industries, Inc.	FS7831-187
10	.320 x .187 Wstp - Pile	<b>GFELTK</b>	Schlegel	F\$7819-187
11	.200 x.187 Wstp - Pile	62003K	Schlegel	1.070.0
12	#10 x 3/4 Top Rail Assy. Ph. Pan SMS	71034A	Fastec Ind.	1127
	1/4-20 x 1 1/4 Lq. Bot. Rail Assy. Screw			420X125PPMS
	Laich Assy - Lock Side	ZOCKK	Nationwide Industries	TRONIZO: 1 MG
15	Laich Assy Dummy Side	TOUMY	Nationwide Industries	<del>                                     </del>
	10-32 x 7/8 Latch Scr., Ph. Fl. SMS	71078	Fastec Ind.	1135
	Hesvy Duty Astrogol	69492	Keymark	1132
	Alum. Reinforcement, Astrogal & Single Interlock (full length)	612FBX	Indalex	31324
19	Alum. Reinforcement, Double Interlock (full length)	67554	Keymark	1364
20	Frame Head	6755M 68179	Keymark	554
	Frame Sill	68181	Keymark	665
	Freme Jamb	68180	Keymark	885
	Latch Keeper	TSDKEEP	Nationwide Industries	<del> </del>
	88 x 1/2 Tr. Ph. SMS		Fastec Ind.	1137
	Screen Keeper	41804	PGT Industries, Inc.	1137
26	Laich Keeper Spacers	41818K	PGT Industries, Inc.	<del></del>
27	Jamb Bumper	72087K	Eastcoast Rubber & Plastic	<del></del>
	16 x 5/16 Ph. Pan SMS	7PPBAA	Fastec Ind.	1138
29	Adapter, 2 1/2 Hi-rise, Sill	69371	Keymark	834
30	5 x 1/2 Ph. Pan SMS	76X12A	Spencer Products	1136
	Header Dust Plug - High Pile	7P69GG	Ultrafab Inc.	
₩-	Sil Dust Plug - Low Pile	7P30GG	Ultrafab Inc.	P6903G P3004G
<del>**</del>	8 x 3/4	7834AA		P3004G
	Glezing Vinyl (for 1/4" Glass)		Spencer Products Team Plastics	
	Fixed Panel Clips (TOP)	614GLK	D&B	717
	Fixed Panel Clips (BOTTOM)	7LA13A 7717FPCA	I DARB	
39	Fixed Panel Bracket			718
	Trock Clip Guide	41814	PGT Industries, Inc.	646
38	Trock Clip Cover		PGT Industries, Inc.	754
39	#6 - 3/8" Ph. PH Tek Screw	6756	Keymark	756
	#6 - 3/8 Ph. PH Tek Screw Mcrlice Lock Assembly H/Cy	763872	Spencer Products	
11	3/16" Tempered Glass	70288K	Truth	<del> </del>
43	1/4 Tempered Glass	L	PPC. LOF	<b></b>
		10000	PPG. LOF	
	Screen Frame	68980	Keymark	AF-8980
77	12 x 2" FH SCREW		Spencer Products	ļ <u>.</u>
	3/16 x 2 1/2 TAPCON	L	Elco Textron, Inc.	ļ
50	Sil. Adopter, 1 3/4	68313	Keymark	732



3/16" TEMPERED GLASS



1/4" TEMPERED GLASS

NOTES:

1. FULL LENGTH REINFORCEMENTS = DOOR HEIGHT MINUS 5"

2. REFERENCE TEST REPORTS: FTL-3102, FTL-3116, FTL-3117, FTL-3596

Robert L. Clark, P.E. PE #39712 Structural

PGT
INDUSTRIES

Revisions: Revisions: Revisions: F.K. D 4/22/03 ADD ITEMS 17,18,35,36 & 50 5/2/01 GLAZING DETAILS & BILL OF MAT'L

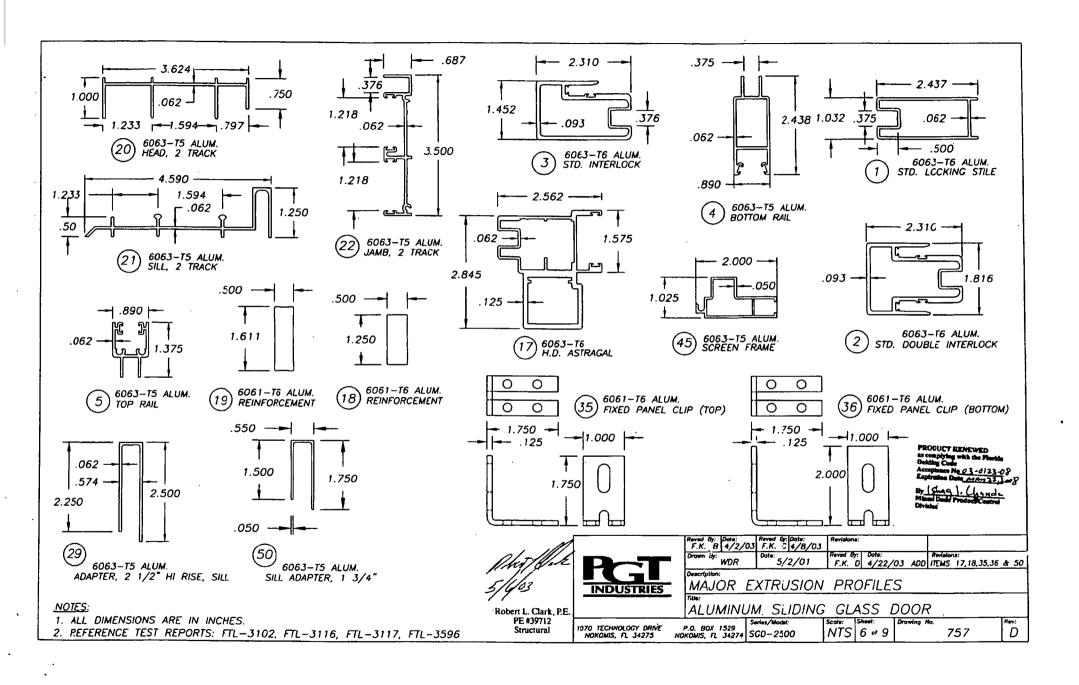
ALUMINUM SLIDING GLASS DOOR

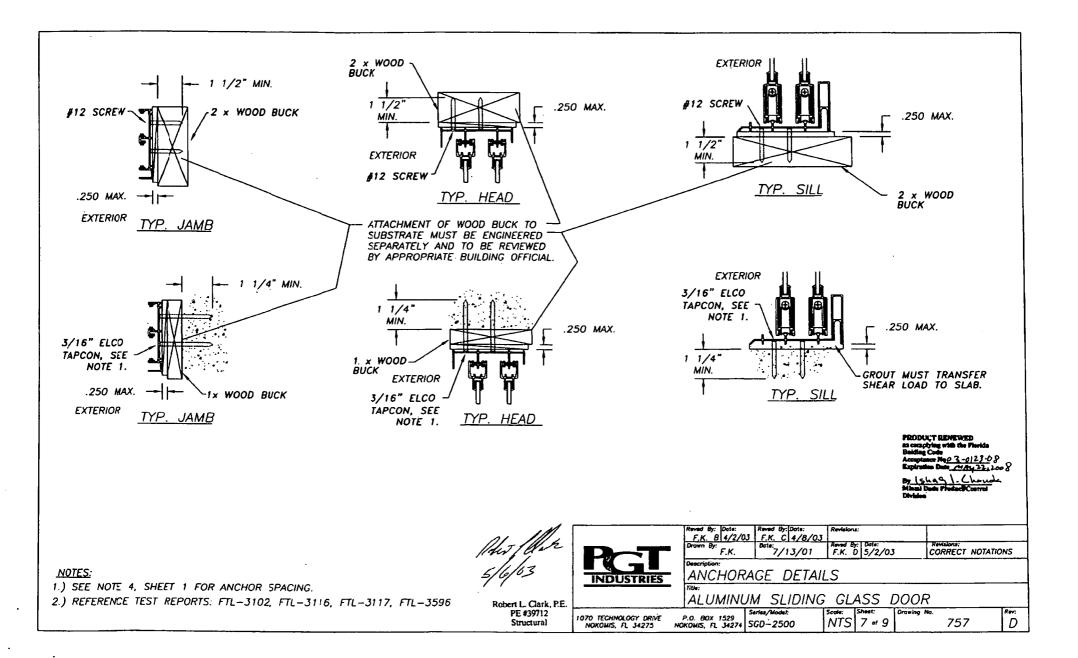
1070 TECHNOLOGY DRIVE NOKOMIS, FL 34275

P.O. BOX 1529 NOKOMIS, FL 34274 SGD-2500

Scale: Sheet: NTS 5 of 9

757 D





## COMPARATIVE ANALYSIS (BASED ON 2 1/2" SILL ADAPTER, POSITIVE 35 PSF MAX, WITH 1 3/4" SILL ADAPTER,)

- 1.) Negative Design Loads based on Comparative Analysis and Glass Tables ASTM E1300-98 (and ASTM E 1300-94 outside Miami-Cade County)
- 2.) Positive Design Loads based on Water Test Pressure and Glass Tables ASTM E 1300-98 (and ASTM E 1300-94 outside Miami-Dade County)

3.) Numbers are for #12 screws or 3/16" Elco Tapcons.

PRODUCT: SGD-2500 TEST REPORT: FTL-3102 GLASS TYPE: 1/4" TEMPERED MAX. SIZE: 192,000 x 96,000 HIGH

REINFORCED: YES

(ALUM, ITENS 18 & 19)

4.) Two anchors per location, 2 3/4" from each corner at head and sill, 6" from each corner at jambs and spaced as follows: Max. 8" on each side of each meeting rail centerline.

Max. 16" spacing at head & sill.

Max. 14" spacing at jambs.

5.) Numbers in ( ) parentheses are quantity of anchors per side.

6.) Door height and width must meet applicable FBC Code.

SEE NOTE 6		DOOR UNIT WIDTHS (SEE NOTE 6)																
DOOR UNIT	48.000 (8) 72.000 (12) 98.00 (16)						72.000 (12) 108.000 (18)			144.000 (22)		98.000 (16)		144.000 (24)		192.000 (28)		
HEIGHT	neg	pos	neg	pos	neg	роз	neg	pos	neg	pos	neg	pos	neg	pos	neg	pos	neg	pos
72.000 (12)	-121.00	65.33	-97.50	65.33	-60.00	60.00	-121.00	65.33	-97.50	65.33	-60.00	60.00	-121.00	65.33	-97.50	65.33	-60.00	60.00
80.000 (12)	-109.60	65.33	-86.50	65.33	-60.00	60.00	-109.60	65.33	-86.50	65.33	-60.00	60.00	-109.60	65.33	-88.50	65.33	-60.00	60.00
96.000 (14)	-92.10	65.33	-70.70	65.33	-57.90	57.90	-92.10	65.33	-70.70	65.33	-57.90	57.90	-92.10	65.33	-70.70	65.33	-57.90	57.90
CONFIG. >	OX, XO, or XX						OXO or XXX						OXXO or XXXX					

#### COMPARATIVE ANALYSIS (BASED ON 2 1/2" SILL ADAPTER, POSITIVE 35 PSF MAX, WITH 1 3/4" SILL ADAPTER.)

NOTES: 1.) Negative Design Loads based on Comparative Analysis and Glass Tables ASTM E1300-98 (and ASTM E 1300-94 outside Miami-Dade County)

2.) Positive Design Loads based on Water Test Pressure and Glass Tables ASTM E 1300-98

(and ASTM E 1300-94 outside Miami-Dade County) 3.) Numbers are for #12 screws or 3/16" Elco Tapcons. PRODUCT: SGD-2500 **TEST REPORT: FTL-3116** GLASS TYPE: 3/16" TEMPERED

192.000 x 96.000 HIGH MAX. SIZE:

REINFORCED: YES

(ALUM, ITEM 18)

4.) Two anchors per location, 2 3/4" from each corner at head and sill, 6" from each corner at jambs and spaced as follows:

Max. 8" on each side of each meeting rail centerline.

Max. 16" spacing at head & sill,

Max. 14" spacing at jambs.

5.) Numbers in ( ) parentheses are quantity of anchors per side.

6.) Door height and width must meet appicable FBC Code.

SEE NOTE 6		DOOR UNIT WIDTHS (SEE NOTE 6)																
DOOR UNIT	48.000 (8) 72.000 (12) 98.00 (16)					72.00	72.000 (12) 108.000 (18)			144.000 (22)		96.000 (16)		144.000 (24)		192.000 (28)		
HEIGHT	пед	pos	neg	pos	neg	pos	neg	pos	neg	pos	neg	pos	neg	pos	neg	pos	neg	pos
72.000 (12)	-120.00	65.33	-88.89	65.33	-50.00	50.00	-120.00	65.33	-88.89	65.33	-50.00	50.00	-120.00	65.33	-88.89	65.33	-50.00	50.00
80.000 (12)	-105.88	65.33	-77.42	65.33	-50.00	50.00	-105.88	65.33	-77.42	65.33	-50.00	50.00	-105.88	65.33	-77.42	65.33	-50.00	50.00
96.000 (14)	-85.71	65.33	-61.54	61.54	-50.00	50.00	-85.71	65.33	-61.54	61.54	-50.00	50.00	-85.71	65.33	-61.54	61.54	-50.00	50.00
CONFIG. >	OX, XO, or XX						OXO or XXX					OXXO or XXXX						

#### NOTES:

1.) GENERAL: D/O HEIGHT = DOOR HEIGHT -4.75" D/O W:DTH = DOOR WIDTH -3.75"

D/O = DAYLIGHT OPENING

2.) REFERENCE TEST REPORTS: FTL-3102, FTL-3116, FTL-3596

_	on
	De:
IES	10

Octe: 7/10/01 F.K. D 5/2/03 CORRECT NOTATIONS

COMPARATIVE ANALYSIS W/ REINFORCEMENT

ALUMINUM SLIDING GLASS DOOR

Robert L. Clark, P.E. 1070 TECHNOLOGY DRIVE PE #39712 NOKOMIS. FL 34275

P.O. BOX 1529

NOKOMIS, FL 34274 SGD-2500

NTS 8 4 9

D 757

#### COMPARATIVE ANALYSIS (BASED ON 2 1/2" SILL ADAPTER, POSITIVE 35 PSF MAX, WITH 1 3/4" SILL ADAPTER.)

NOTES: 1.) Negative Design Loads based on Comparative Analysis and Glass Tables ASTM E1300-98 (and ASTM E 1300-94 outside Miami-Dade County)

2.) Positive Design Loads based on Water Test Pressure and Glass Tables ASTM E 1300-98 (and ASTM E 1300-94 outside Miami-Dade County)

PRODUCT: SGD-2500 **TEST REPORT: FTL-3117** 

GLASS TYPE: 3/16" TEMPERED MAX. SIZE: 192.000 x 96.000 HIGH

REINFORCED: NONE

3.) Numbers are for #12 screws or 3/16" Elco Tapcons.

4.) Two anchors per location, 2 3/4" from each corner at head and sill, 6" from each corner at jambs and spaced as follows:

Max. 8" on each side of each meeting rail centerline.

Max. 16" spacing at head & sill.

Max. 14" spacing at jambs.

5.) Numbers in ( ) parentheses are quantity of anchors per side.

6.) Door height and width must meet applicable FBC Code.

SEE NOTE 6		DOOR UNIT WIDTHS (SEE NOTE 6)																
DOOR UNIT	48.00	00 (8)	72.000	(12)	96.00	(16)	72.00	0 (12)	108.00	00 (18)	144.00	00 (22)	96.00	0 (16)	144.00	0 (24)	192.00	10 (28)
HEIGHT	neg	pos	neg	pos	neg	pos	neg	pos	neg	pos	neg	pos	neg	pos	neg	pos	neg	pos
72.000 (12)	-84.00	65.33	-62.22	62.22	-35.00	35.00	-84.00	65.33	-62.22	62.22	-35.00	35.00	-84.00	65.33	-62.22	62.22	-35.00	35.00
80.000 (12)	-74.12	65.33	-54.19	54.19	-35.00	35.00	-74.12	65.33	-54.19	54.19	-35.00	35.00	-74.12	65.33	-54.19	54.19	-35.00	35.00
98.000 (14)	-60.00	60.00	-43.08	43.08	-35.00	35.00	-60.00	60.00	-43.08	43.08	-35.00	-35.00	-60.00	60.00	-43.08	43.08	-35.00	35.00
CONFIG. :	·L		OX, XO	, or XX					OXO d	or XXX					OXXO	or XXXX		

#### NOTES:

- 1.) GENERAL: D/O HEIGHT = DOOR HEIGHT -4.75" D/O WIDTH = DOOR WIDTH -3.75" D/O = DAYLIGHT OPENING
- 3.) DESIGN PRESSURES UNDER 40 P.S.F NOT APPLICABLE IN MIAMI-DADE COUNTY.
- 2.) REFERENCE TEST REPORTS: FTL-3102, FTL-3116, FTL-3596

Robert L. Clark, P.E. PE #39712 Structural

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RIES	<i> C</i>
	Tith

Perisions: CORRECT NOTATIONS Reved By: Date: F.K. D 5/2/03 7/10/01

COMPARATIVE ANALYSIS NO REINFORCEMENT

ALUMINUM SLIDING GLASS DOOR

1070 TECHNOLOGY DRIVE

P.O. BOX 1529 NOKOMUS, FL 34274 SGD-2500

Series/Model:

NTS 9 4 9

757

D

Wood # 10 x 11/2 ~ Concrete 3/16 × 1/4 Shoto

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### STOP WORK ORDER

DATE: 3	//		
ADDRESS:	4	RIO	UISTA

OWNER/CONTRACTOR is hereby notified to STOP WORK immediately upon reading this notice.

HIC CHANGES - NEW ENO	nit:
PLUMBING CHANGES & FL DEMOLITION	DON/
NEW SEPULE PAWAS & E CHANGES—	IEZ,
Continued work from the date of this not constitute additional fines and prose	
through the Sewall's Point Code Enforce Board and/or/the State Licensing Board.	cement
BUILDING OFFICIAL OR INSPECTO	R

DO NOT REMOVE THIS NOTICE UNTIL PERMIT IS OBTAINED!

Date of Ir	nspection: Mon Wed	Ø Fri	_, 2006	Page of
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
785L	MORAN	PLUMBING BOVAL	PASS	
	2 Pain Roso	STEAPPING	PASS	1
4	DRIFTWOOD HOMES	Al Castal Kate	PAIL	INSPECTOR
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
7338	McCoenick	FOOTING		NESCHEDUCE -
	59 N. RIVER RO			FIRST MONDAY
14	PINE OCCUARD			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
TREE	BEUNEL	TREE	PHY	
-	19 BIVEEVIEW			$\cap$
5				INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
1764	Rucus	SUBSIDING-ZNOFT	PASS	
12	20 N. Samis Pr			
13	MASTERPIECE			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
8021	YAMPOLSKY	FINAL ROOFING	PASS	0108E /
	117 Houceest			At /
10	ALL AREA ROOFING			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	4	NOTES/COMMENTS:
8057	DUNN	HOOL PLUMBING	PHY	/
11	31 N. RIVER RD			M/-
	OLYMPIC POOLS			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
7837	KVAPIE	Window Dool	PHIS	
1	4 RIO VISTA DR	2		
6	ADVANCED (ONGER	5		INSPECTOR:
OTHER:				

#### UNIVERSAL ENGINEERING, INC. CA # 26583

#### AL ALI, PH.D., P.E.

#### 12828 BUCKLAND JT., WELLINGTON FL 33414 TEL: 561-204-5000 FAX:561-204-1050

4/6/2006

Project:

4 Rio Vista Drive

Sewall's Point, FL. 34996 Ground floor slab repair

Attn: M3. Gene Simmons

**Building Official** 

This is in reference to the slab cuts made to accommodate new plumbing fixture configurations at the aforementioned property. The following is a repair procedure to properly restore the ground floor slab to normal use conditions.

- a. Backfill the excavation and hand-tamp every 4 inches of lift and wash in with low volume water every foot of lift. Continue until dirt is reasonably compacted to achieve a solid surface at the level of the remaining slab bottom.
- b. Poison treat the soil, compact it, and cover it with 6 mil Polyethylene sheet
- c. Along the perimeter of each slab-cut, at middle of slab, drill in 18" 1#5 dowels with Epoxy 6" minimum embedment every 12" O.C.
- d. Place 1#5 rebars @12" O.C. each direction within the cut area and tie to the dowels from both ends
- e. Place 6X6-W1.4XW1.4 W.W.F. wire mesh atop the reinforcement rebars covering the entire area to be filled with concrete

f. Pour 2500 psi concrete with the proper finishing

FILE COPY
TOWN OF SEWALL'S POINT
THESE PLANS HAVE BEEN
REVIEWED FOR CODE COMPLIANCE

ATE. 4//

BUILDING OFFICIAL Gene Simmons Al Ali, Ph.D., P.E.,

FL. PE 53318

Date of I	aspection:	Mon_	Wed	Fri _	- 41		_, 2006	Page 2	of
PERMIT	OWNER/A	DDRESS/	CONTR.	INSPECT	ION TYP	E	RESULTS	NOTES/COMM	ENTS:
7183	MORA	1		FINAL		equa	PASS	Cla	Æ
. ,	2 Pa	m Rox	40	CER	41 RS				\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
4	OB							INSPECTOR	711
PERMIT	OWNER/A	DDRESS/	CONTR.	INSPECT	ION TYP	E	RESULTS	NOTES/COMM	IENTS:
7841	THON	1AS		FINAL	FEN	CE	PASS	Cu	ISE
,,,,,,,,	10 PA	m Re	AD						-AA/
5	OB							INSPECTOR:	YVI
PERMIT	OWNER/A	DDRESS/	CONTR.	INSPECT	ION TYP	Ē	RESULTS	NOTES/COMM	IENTS:
8002	THOM	1 <u>A</u> S		FINAL	Pave	R	PASS	CL	OSE
$\alpha$	16 S. Y	1A Luc	NOIA	WAL	KaDe	200			$\sim 4$
	OB							INSPECTOR:	SIV
PERMIT	OWNER/A	DDRESS/	CONTR.	INSPECT	ION TYP	E	RESULTS	NOTES/COMM	ENTS:
7584	Scue	KOON	116	lovar	+AK		PASS		
,	125.	SEWAL	isPr		ties	<u></u>	FAIL		1//
/	Deiri	W000		15	( Re	SE?		INSPECTOR	1 V
PERMIT	OWNER/A	DDRESS/	7 7	INSPECT	ION TYP	Ē	RESULTS	NOTES/COMM	ients:
1837		100	10T/		igni		445	<i>f</i>	
	4 Ri	i Vist	2	PIL	chn W	ny			$\sim A/$
	Houle	dr. Co	acent	=	11/	-		INSPECTOR:	XIV
PERMIT	OWNER/A	DDRESS/	CONTR.	INSPECT			RESULTS	NOTES/COMM	MENTS:
6705	ANDER	eson		FINAL	Remo	061	FAIL		
. ,	9 Par	mette	ODE						$\Delta A$
	Parint	SCACH	REATIVE	£				INSPECTOR:	41/
PERMIT	OWNER/A	DDRESS/	CONTR.	INSPECT			RESULTS	NOTES/COMN	MENTS:
8134	luca	ott		Rera	War	She			
17	SOE	HIGHT	BINT			<del></del>	FAIL		M
	SEA C	SATE E	uwas	Lt	TEA	MHZ	155	INSPECTOR:	<u> 1711/                                 </u>
OTHER:									
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	Date of I	nspection: Mon Wed	MFH 4/21	_, 2006	Page of
١	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
	1874	SLATER	Insulation	PAS	
1		ULAGOON JS. CT.		, ,	
J	10	Skue Conway			INSPECTOR:
	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
	1837	CHAPIL	SEAS-PERAITE	WASS.	
1	П.	4 Rio Vista			$\mathcal{M}$
١	1	Advances Corrects			INSPECTOR:
	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
	8184	TAPPER	SPA(1st Insp.	PAN	
	X	22 SE Island I'd			
	4	Advantage 1001			INSPECTOR:
	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
1	2000	CARITON	Koot Final	VHS	CUSE
1	10	6 tereininklule	•		
	12	loof Concepts			INSPECTOR:
	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMEN'S:
O	1100	RANTER	INSULATION	PASS	WALL ONLY.
	2012	9Middle Kd			
	Cola	HARKS			INSPECTOR
1	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
	8118	Scheamm	HOLDRAINT	FAIC	
	,	109 S Sevalloft	Stel bond	<u> </u>	$\sim$
	9	Beranis HOOL			INSPECTOR:
	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
-	1898	bernston	Drug In	1400	
	Z	M65 Seunes	<b>V</b>		
		Kerrof of alm.	<u> </u>		INSPECTOR
	OTHER:				

Date of I	aspection:	Mon	Wed	XFri_	2/10	, 2006	Page of of
PERMIT	OWNER/A	DDRESS/CO	ONTR.	INSPECT	ION TYPE	RESULTS	NOTES/COMMENTS:
7717	CATI	124		Driv	way	FAIL	
7	75.	SPR	<u></u>				011
/	Dair	twood					INSPECTOR:
PERMIT		DDRESS/CO		INSPECT	ION TYPE	RESULTS	NOTES/COMMENTS:
7837	KUA	PIL		RO.	ROUEH	PAG	
<b>(</b> )	4 RI	io UIST	A				
8	ADVAL	UCED	-				INSPECTOR:
PERMIT	OWNER/A	DDRESS/CO	NTR.	INSPECT	ION TYPE	RESULTS	NOTES/COMMENTS:
8012	TMA	UFER		HE	120064	PASS	AT PORCH (FROM
	9mil	DOLE RO	PAD				
	PART	5(1)					INSPECTOR
PERMIT	OWNER/A	DDRESS/CO	NTR.	INSPECT	ION TYPE	RESULTS	NOTES/COMMENTS:
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	<del>-</del>						INSPECTOR:
PERMIT	OWNER/A	DDRESS/CO	NTR.	INSPECT	ION TYPE	RESULTS	NOTES/COMMENTS:
							INSPECTOR:
PERMIT	OWNER/A	DDRESS/CO	NTR.	INSPECT	ION TYPE	RESULTS	NOTES/COMMENTS:
							INSPECTOR:
PERMIT	OWNER/A	DDRESS/CO	ONTR.	INSPECT	ION TYPE	RESULTS	NOTES/COMMENTS:
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							INSPECTOR:
OTHER:				I			



1837

#### TOWN OF SEWALL'S POINT

One South Sewall's Point Road Sewall's Point, Florida 34996 (772) 287-2455

### **CORRECTION NOTICE**

ADDRESS: 4 KID VISTA	
I have this day inspected this structure and these premises at the following violations of the City, County, and/or State la same.  **ELEC.** **LOUGH**	
MISSING J-BIX @ PEAN HERE MISSING PELEPTRIES @ KITCHE FRONT BIR., HELLER PINING, LOOSE PELEPT RIGHT SIDE OF HE	N,
TRINT PECENT. (EXT) TO BE 18"  FIXTURE 'IN CLOSETS MOVE TO SI  MISSING STU GUARDS AT CABLES  WITHIN 1/14 OF STUPPAR	ALOVE GA DEWALL
You are hereby notified that no work shall be concealed upon until the above violations are corrected. When corrections had call for an inspection.  DATE: 5/26	these premises
DO NOT REMOVE THIS TAG	TOR

Date of I	nspection: Mon Wed	XFri D-OG	_, 2006	Page of
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
1764	Kuck	Final lathe	PASS	
	20 NSPEL			
10	Masterpiece			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
Tre	Hammock	Tree	\$H5	
	25 Riv Vista De			$\sim$ $\sim$ $\sim$
6	Bernies			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
8130	GREINER	Fryal tence	PHS	CLOSE /
ース	37 E High St			m/
	Strait Fine			INSPECTOR
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
7830	ekvaore	Elechouak	FFH1(B)	/
1	4 Kis Vista DR	J		$\sim \sim $
6	Advanced			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
8226	15 Channer	Final roof.	FAIL	
	15 marita Way			
/	Denmark			INSPECTOR.
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
MC		FINAL ROOF	FAIL	/_
2002	19 N. VIA LUCINDIA			
6H	SEASIDE ROOTUB			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
				INSPECTOR:
OTHER:				
-				

Date of In	aspection: Wed Wed	Fri	120	_, 2006	Page_	of
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION	TYPE	RESULTS	NOTES/CO	MMENTS:
8095	Cary	hamin	Qy .	TAIL	_	
2	76 SER		<u> </u>			$\sim$ $\sim$
3	Demonest	Mid-La	TE AM		INSPECTO	
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION	TYPE	RESULTS	NOTES/CO	MMENTS:
Tree	buro	Thee		PHS		
١,	101 Henry Sewall					
	0,6				INSPECTOR	
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION	TYPE	RESULTS	NOTES/CO	MMENTS:
8246	Tullier	DOCKFIN	JAL	195	do	SE _
	39 N River Rd					$-\Delta aA/-$
0	OB				INSPECTOR	
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION	TYPE	RESULTS	NOTES/CO	MMENTS:
Tree	Tullier	Tree		PASS		
	39 N Rever Ra					
6	20				INSPECTOR	₹:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION		RESULTS	NOTES/CO	MMENTS:
TISON	Hero pel	Die ro	wal	THE		
0	4 Riv Vista Dr					
1/2	Savonced				INSPECTO	$\langle Y   V \rangle$
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION	TYPE	RESULTS	NOTES/CO	MMENTS:
8207	Richardson	Final		PAGE	C	08E /
	15 Reguland DR					$\sim$ M/ $\sim$
15	Folding Shutter				INSPECTO	
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION	TYPE	RESULTS	NOTES/CC	MMÉNTS:
Tree	Van Vonno	Tree		Pass		/
,	15 S. Redgeriew Po	d				/
14	03				INSPECTO	R
OTHER:						<u> </u>



One South Sewall's Point Road Sewall's Point, Florida 34996 (772) 287-2455

### **CORRECTION NOTICE**

ADDRESS: $4R10V1STA$
ADDRESS: 4 1C10 015/11
have this day inspected this structure and these premises and have found the following violations of the City, County, and/or State laws governing tame.  10000
NEED EXP. BOLTS C
16 OC AT WOOD
BUILS-
<u> </u>
You are hereby notified that no work shall be concealed upon these premises until the above violations are corrected. When corrections have been made, call for an inspection.  DATE:
INSPECTOR
DO NOT REMOVE THIS TAG

Date of In	spection: Mon V	Ved Fri_	12-7	, 200 <b>7</b>	Page_	of
PERMIT	OWNER/ADDRESS/CONT	R. INSPECT	ION TYPE	RESULTS	NOTES/COMM	IENTS:
8123	Lulyh	Net	erfina	D PASS		
مدلا	20E High Pt					
2,5	Seagasa		· · · · · · · · · · · · · · · · · · ·		INSPECTOR:	411/
PERMIT	OWNER/ADDRESS/CONT	R. INSPECT	ION TYPE	RESULTS	NOTES/COM	MENTS:
3019		Jinal	<u>)                                      </u>	PASS	CLOSE	9/200
1/2	Ceffneapple La		<del></del>		lacever ex	LIC REPORT
LD	Floridas Jines	七		1	INSPECTOR	<i>\H</i> //
PERMIT	OWNER/ADDRESS/CONT	R. INSPECT	ION TYPE	RESULTS	NOTES/COM	MENTS:
	·	Roof	Stuc	the -	SPOKE	y owner
Ω A	37 W High Pt	L invie	relight	ō.	NEED PE	mitto
2A	3		/ <b>U</b>		INSPECTOR	All Pen
PERMIT	OWNER/ADDRESS/CON	r. Inspect	ION TYPE	RESULTS	NOTES/COM	MENTS:
3516	Gummings	Final &	eawall	only FAI	K	
1	83 Same	d	, 	0		000/
4	Willo				INSPECTOR:	
PERMIT	OWNER/ADDRESS/COM	rr inspect	TION TYPE	RESULTS	NOTES/COM	MENTS:
1880	Maple -	Gaza	acd vo	E FAIL		
7	4 Riovista	•	0			
2	advanced Co	ncusts			INSPECTOR	W
PERMIT	OWNER/ADDRESS/CON	TR. / INSPECT	TION TYPE	RESULTS	NOTES/COM	MENTS:
3636	Villar	electr	uc-	MY	COK	MCT /
MAN	92 N Sewalls	of serve	inchan	80	FPC.	INSTIFU
10/	6/18				INSPECTOR	
PERMIT	OWNER/ADDRESS/CON	TR. INSPEC	TION TYPE	RESULTS	NOTES/COM	MB/N/TS:
3769	Behinger	buck	28	7	<u> </u>	·/
1	18 Indialucie	5 W/1	NDOWS	PAS	\$	AA/
0	Handeman M.	atter			INSPECTOR:	UIV
OTHER:						<del></del>
					:	



One South Sewall's Point Road Sewall's Point, Florida 34996 (772) 287-2455

### **CORRECTION NOTICE**

ADDRESS: 4 PUO USTA
I have this day inspected this structure and these premises and have found the following violations of the City, County, and/or State laws governing same.
CAUCK/SEAL ALC EXT. OPENNOS
VERIEN CORNECT ELECTRICAL
VERIEN CORPECT ELECTRICAL  BROWD ROD & CONVECTIONS-
SELL BOHOM OF HIC CHASE.
SEAL EXT. LIGHT FIX-LEAVE
BOHOM OPEN.
REGREDE EXTERIOR ON WEST SIDE
TO EZIMINATE UN AREAS-
You are hereby notified that no work shall be concealed upon these premises until the above violations are corrected. When corrections have been made,
call for an inspection.
DATE: 7/3
' / INSPECTOR

DO NOT REMOVE THIS TAG

Date of I	nspection: Mon Wed	□Fri 9-3	, 2008	Page of	<u>.</u>
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:	
1651	Knowledge	The Marie	- FA10	SCHOONE 121	NA
1Ste	4 Rw Vista		1	FROM GRAN	Te.
1	advanced Concre		•	INSPECTOR:	450
PERMIT	OWNER/ADDRESS/CONTR.		RESULTS	NOTES/COMMENTS:	
8818	Kuskin	runcourt	)	Au Oad	
	144N Sewalls	the K	DACK		
	Constline Londr	ane		INSPECTOR:	
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:	
8589	Hardin	Electrical	PASS	SET METER	\$
2	27 Slever Rd	meter	·	3ERVKE FOR	RA
<u> </u>	Stratium			INSPECTOR:	
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:	
3911	Willia	Final	HIS	Close	
	3 Worth G				
0	Erie Johnson			INSPECTOR:	
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:	
1/44	Morales	Tree	PHS	7	
1	10 Ridgerieu			$\sim M_{\odot}$	
4	O .	•		INSPECTOR:	
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:	
				INSPECTOR:	
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:	
				INSPECTOR:	
OTHER:				<u> </u>	
			·		
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Building Department - Inspection Log Date of Inspection: Mon Wed 2008 Page\_ OWNER/ADDRESS/CONTR. INSPECTION TYPE RESULTS NOTES/COMMENTS: Menopert INSPECTOR INSPECTION TYPE RESULTS NOTES/COMME INSPECTOR PERMIT INSPECTION TYPE RESULTS NOTES/COMMENTS: 2155 Sseuralla INSPECTOR: OWNER/ADDRESS/CONTR. PERMIT INSPECTION TYPE RESULTS NOTES/COMMENTS: FINAL 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:



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

12-38-41-002- 4 RIO VISTA DR

Site Provided by... governmax.com T1.12

#### Summary

Parcel ID

pgiñt ¦ | | | |

### Parcel Info Summary

Land

Residential

**Improvement** Commercial

**Image** 

Sales & Transfers Assessments -

Taxes →

Full Legal →

Exemptions -Parcel Map →

Summary

Property Location 4 RIO VISTA DR

Tax District

000-00630-5

2200 Sewall's Point

Account #

27576 101 0100 Single Family

**Unit Address** 

Land Use Neighborhood

Legal Description **Property Information** 

**RIO VISTA LOT 63** 

120250

Acres 0.343

Search By

Parcel ID

**Owner** 

Address Account # Use Code

Legal Description

Neighborhood

Site Functions

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

**Property Search** 

Sales Map →

Owner Information **Owner Information** LAGANA, ANTHONY

**Assessment Info Front Ft. 0.00** 

Recent Sale **Sale Amount \$375,000** 

SerialIndex **Commercial Residential** Order 27576Owner 0 1

**Mail Information** 19 E HIGH POINT RD

STUART FL 34996

Market Land Value \$223,250 Market Impr Value \$148,130 Market Total Value \$371,380

Sale Date 6/20/2007 Book/Page 2257 1875

Print | Back to List | << First < Previous Next > Last >>

Legal disclaimer / Privacy Statement

Data updated on 08/29/2008



NEIL SUBIN Mayor

DON OSTEEN Vice Mayor

MARK KLINGENSMITH Commissioner

PAUL SHOPPE Commissioner

JACQUI THURLOW-LIPPISCH Commissioner

# TOWN OF SEWALL'S POINT BUILDING DEPARTMENT



ROBERT KELLOGG Town Manager

JOHN R. ADAMS
Building Official

ERIC CERNIGLIA Chief of Police

ANN MARIE BASLER Town Clerk

### CERTIFICATE OF: DOCCUPANCY COMPLETION

☐ Single Family Residence A Other
☐ Temporary: Expiration Date
Partial (Area description)
BUILDING PERMIT NO: 1837 DATE OF ISSUE: 10-31-05
OWNER(S): 4 Rio Vista DR
LEGAL DESCRIPTION: LOT 63 BLOCK SUBDIVISION RIO VISTA
GENERAL CONTRACTOR: Advanced Concepts Lic/Cert No: CBC048873
ARCHITECT OR ENGINEER:LIC/CERT NO:
CODE EDITION: 2004/06 CONST. TYPE: TI B USE: SFR OCCUPANCY:
OCCUPANT LOAD: SPRINKLERS REQUIRED: SPRINKLERS USED:
The described portion of the structure has been inspected for compliance with the requirements of this Code for occupancy and division of occupancy and the use for which the proposed occupancy is classified.
In accordance with the requirements of the Florida Building Code and the Codes and Ordinances of the Town of Sewall's Point, Florida, this Certificate of Occupancy is hereby issued for the foregoing described property.
Entered at Sewall's Point, Florida, this 4th day of September, 2008
Ja Shar
John R. Adams, CBO
Building Official, Town of Sewall's Point



One S. Sewall's Point Road, Sewall's Point, Florida 34996
Town Hall (772) 287-2455 • Fax (772) 220-4765 • E-Mail: abasler@sewallspoint.org
Building Department (772) 287-2455 • Fax (772) 220-4765 • E-Mail: jadams@sewallspoint.org

# 8083 A/C CHANGEOUT

TOWN OF COMME	MASTER PERMIT NO
TOWN OF SEWALL'S P	POINT
<u>o</u>	BUILDING PERMIT NO. 8083
KVAPIL	_ Type of Permit A / CAANGEOUT
	(Contractor) Building Fee 1
Lot 63 Block VISTA DRIVE	Radon Fee
VISTA DRIVE	Impact Fee
	A/C Fee 120.00
	Electrical Fee/
	Plumbing Fee
200000630500	Roofing Fee
Check # <u>/ 9 3 / 8</u> Cash	
172	TOTAL Fees 120.00
	0 00
	- Summond (th)
abandoned-	m Building Official
9-1-06	
renew 9/1/06	MECHANICAL  POOLISPAIDECK  FENCE  GAS  RENOVATION  ADDITION
	(P43).
UND F00 TIE 6 WAL	L SHEATHING

TOWN OF SEWALL'S P	POINT
Date 3 -1 - 06	BUILDING PERMIT NO. 8083
Building to be erected for KVAPIL	_ Type of Permit A / CAANGEOUT
Applied for by Nis Ace	(Contractor) Building Fee
Subdivision Rio VistA Lot 63 Block	Radon Fee
Address 4 Rio VISTA DRIVE	
Type of atrusture SED	10-
7,700.00.00.00	A/C Fee
Pamal Control Number	Electrical Fee
Parcel Control Number:	Plumbing Fee
12384100200000630500	
Amount Paid 120 00 Check # 19318 Cash	Other Fees ()
Total Construction Cost \$ 10,172	TOTAL Fees 120.00
	0 (6)
Signed Mustine	- Summand (th)
Applican Obandenid	m Building Official
9-1-06	
= PLUI DING PENEW 9/1/06	
BOILDING	MECHANICAL  POOL/SPA/DECK
PLUMBING DOCK/BOAT LIFT	☐ FENCE
SCREEN ENCLOSURE	☐ GAS : ☐ RENOVATION
☐ FILL ☐ TREE REMOVAL	☐ ADDITION
UNDERGROUND FEUMIDING	ERGROUND GAS  ERGROUND ELECTRICAL
UNDERGROUND INCOMME	TING
<del></del>	BEAM/COLUMNS
	L SHEATHING
TRUSS ENGWINDOW/DOOR BUCKS LAT	
ROOF IN TAGMETAL	OF-IN-PROGRESS
PLOMBING ROOGHAN	CTRICAL ROUGH-IN
MECHANICAL ROUGH-IN	S ROUGH-IN ————
IEAF	
	RLY POWER RELEASE
FINAL PLUMBING FIN	RLY POWER RELEASE
FINAL PLUMBING FIN	RLY POWER RELEASE  AL ELECTRICAL  AL GAS
FINAL PLUMBING FIN FINAL MECHANICAL FIN	RLY POWER RELEASE  AL ELECTRICAL



	PERMIT APPLICATION Permit Number:
OWNER/TITLEHOLDER NAME: KICK & TAMMY	KVapi / Phone (Day 561) 254-4778 (Fax)
Job Site Address: 4 Rio Vista DRIVE	City: 577417 State: FC Zip: 34996
Legal Desc. Property (Subd/Lot/Block)	
Owner Address (if different):	City:State:Zip:
Description of Work To Be Done: Replace AirC	endition of Air Handler, Condenser, Copper, T-
WILL OWNER BE THE CONTRACTOR?:	COST AND VALUES:  Estimated Cost of Construction or Improvements: \$ 10, 172.60 (Notice of Commencement needed over \$2500)  Estimated Fair Market Value prior to improvement: \$
(If no, fill out the Contractor & Subcontractor sections below)	Is improvement cost 50% or more of Fair Market Value? YES NO
(If yes, Owner Builder Affidavit must accompany application)	Method of Determining Fair Market Value:
CONTRACTORICOMPANY ALIGHE AT COM	11101/110 Phone: 283-904 209 Fax: 283-7229
	STVATT State: FC Zip: 3499)
Street: 3497 SE Lionel Terrace	02 5/8 000
State Registration Number: CACO 41199 State Certification	=======================================
SUBCONTRACTOR INFORMATION:	
Electrical:	Liennes Number
Mechanical:	License Number
Plumbing:	. State:License Number:
Roofing:	
	tic#: Phone Number
	City:State:Zip:
Street:	=======================================
ENGINÉERLi	
	7in'
Street:	City:State:
======================================	City:
AREA SQUARE FOO'AGE - SEWER - ELECTRIC Living:  Carport: Total Under Roof W.	City:State:
AREA SQUARE FOOTAGE — SEWER — ELECTRIC Living:  Carport: Total Under Roof William Community of this permit, there may be addition and there may be additional permits required from other governments of the permit	
AREA SQUARE FOO'AGE - SEWER - ELECTRIC Living:  Carport: Total Under Roof	Garage:Covered Patios:Screened Porch: ood Deck:Accessory Building: all restrictions applicable to this property that may be found in the public records of this county, neal entities such as water management districts, state agencies, or federal agencies.  Florida Building Code (Structural, Mechanical, Plumbing, Gas): 2004 e: 2004 Florida Accessibility Code: 2004 Florida Fire Code 2004
AREA SQUARE FOOTAGE - SEWER - ELECTRIC Living:  Carport: Total Under Roof William    NOTICE: In addition to the requirements of this permit, there may be addition   and there may be additional permits required from other governments    CODE EDITIONS IN EFFECT AT TIME OF APPLICATION:     National Electrical Code: 2002 Florida Energy Cod	Garage:Covered Patios:Screened Porch: ood Deck:Accessory Building: all restrictions applicable to this property that may be found in the public records of this county, nate entities such as water management districts, state agencies, or federal agencies.  Florida Building Code (Structural, Mechanical, Plumbing, Gas): 2004 e: 2004 Florida Accessibility Code: 2004 Florida Fire Code 2004 e: 2004 Florida Accessibility Code: 2004 Florida Fire Code 2004 ED ON THIS APPLICATION IS TRUE AND CORRECT TO THE BEST OF MY LE CODES, LAWS AND ORDINANCES DURING THE BUILDING PROCESS.
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			CERTIFIC	ATE OF LIABIL			OPID SB NISAI-1	12/19/05	
St		•	ince, Inc.		ONLY AND HOLDER.	CONFERS NO R	D AS A MATTER OF INF IGHTS UPON THE CERT E DOES NOT AMEND, E FORDED BY THE POLIC	IFICATE EXTEND OR	
Pa	lm	City FL: 772-286	34990	72-286-9389	INSURERS A	AFFORDING COVE	RAGE	NAIC#	
INSI	JRED	<del></del>			INSURER A:	Southern Ow	· · · · · · · · · · · · · · · · · · ·	10190	
			1		INSURER B:	<del></del>	Insurance Co	18988	
		Nisai	r Air Conditi	oning	INSURER C:				
		3497	r Air Conditi SE Lionel Ter t FL 34997	race	INSURER D:	INSURER D:			
		Stuar			INSURER E:				
СО	VER/	AGES		<u> </u>					
A M	NY REC AY PE	DUIREMENT, TEI	RM OR CONDITION OF ANY JRANCE AFFORDED BY TH	/E BEEN ISSUED TO THE INSURED NAME / CONTRACT OR OTHER DOCUMENT WI' E POLICIES DESCRIBED HEREIN IS SUBJ BEEN REDUCED BY PAID CLAIMS.	TH RESPECT TO WHIC SECT TO ALL THE TERM	H THIS CERTIFICATE M MS, EXCLUSIONS AND (	AY BE ISSUED OR CONDITIONS OF SUCH		
INSR LTR	ADD'L INSRE	TYPE	OF INSURANCE	POLICY NUMBER	POLICY EFFECTIVE DATE (MM/DD/YY)	POLICY EXPIRATION DATE (MM/DD/YY)	LIMIT	S	
A		GENERAL LIA	BILITY CIAL GENERAL LIABILITY	20609891	12/20/05	12/20/06	EACH OCCURRENCE DAMAGE TO RENTED PREMISES (Ea occurence)	s 1000000 s 100000	
		<del></del>	IMS MADE X OCCUR		,	,,	MED EXP (Any one person)	s 10000	
			<u></u>				PERSONAL & ADV INJURY	s 1000000	
	l .					,	GENERAL AGGREGATE	\$ 1000000	
		GEN'L AGGRE	GATE LIMIT APPLIES PER:				PRODUCTS - COMP/OP AGG	s 1000000	
		POLICY	PRO- JECT LOC				Emp Ben.	1000000	
В		ANY AUTO		9682637600	12/20/05	12/20/06	COMBINED SINGLE LIMIT (Ea accident)	\$ 1000000	
			ED AUTOS .ED AUTOS				BODILY INJURY (Per person)	\$	
		X HIRED AU					BODILY INJURY (Per accident)	s	
							PROPERTY DAMAGE (Per accident)	\$	
		GARAGE LIAB	ILITY				AUTO ONLY - EA ACCIDENT	\$	
		ANY AUTO	0				OTHER THAN AUTO ONLY: EA ACC	\$	
		EXCESS/UMBR	RELLA LIABILITY				EACH OCCURRENCE	\$	
		OCCUR	CLAIMS MADE				AGGREGATE	\$	
								\$	
		DEDUCTION	BLE					\$	
		RETENTIO	ON \$					\$	
		KERS COMPENS					TORY LIMITS ER		
	ANY	OYERS' LIABIL	ARTNER/EXECUTIVE				E.L. EACH ACCIDENT	\$	
	OFFI	CER/MEMBER E. describe under	XCLUDED?				E.L. DISEASE - EA EMPLOYEE		
	SPEC	IAL PROVISION	S below				E.L. DISEASE - POLICY LIMIT	\$	
	OTHER								
DES	CRIPTI	ON OF OPERATI	IONS / LOCATIONS / VEHIC	LES / EXCLUSIONS ADDED BY ENDORS	EMENT / SPECIAL PRO	VISIONS			
				- Florida Employee					

**CERTIFICATE HOLDER** 

#### CANCELLATION

TOWNS-1

Town of Sewalls Point fax 220-4765 1 S Sewalls Point Road Stuart FL 34996 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 SO SHALL IMPOSE NO OBLIGATION OR LIABILITY OF ANY KIND UPON THE INSURER, ITS AGENTS OR REPRESENTATIVES.

AUTHORIZED REPRESENTIVE S. COOUS

	ACORD.	CERTIFIC	CATE OF LIABILIT	TY INSU	RANCE	OPID J1 NISAI-1	DATE (MM/DD/YYYY) 12/15/05
Tł	opucer ie Plastridge .0 S. E. Ocea			ONLY AND HOLDER. 1	CONFERS NO RITHIS CERTIFICAT	ED AS A MATTER OF INF RIGHTS UPON THE CERT OF DOES NOT AMEND, E FORDED BY THE POLIC	ORMATION TIFICATE EXTEND OR
St	uart FL 3499		72-287-5572	INSURERS A	FFORDING COV	ERAGE	NAIC#
	URED				FCCI Insura		WATO II
				INSURER B:			
	Nicair	· Air Conditi	ioning	INSURER C:		······································	
	3497 \$	Air Conditi	rrace	INSURER D:			
	Stuart	: FL 34997		INSURER E:			
	VERAGES					***************************************	
A N	NY REQUIREMENT, TERI IAY PERTAIN, THE INSUR	M OR CONDITION OF AN RANCE AFFORDED BY TH	VE BEEN ISSUED TO THE INSURED NAMED AY CONTRACT OR OTHER DOCUMENT WITH F HE POLICIES DESCRIBED HEREIN IS SUBJEC' E BEEN REDUCED BY PAID CLAIMS.	RESPECT TO WHICH	H THIS CERTIFICATE M	1AY BE ISSUED OR	*;
	ADD'U	OF INSURANCE	POLICY NUMBER	OLICY EFFECTIVE DATE (MM/DD/YY)	POLICY EXPIRATION DATE (MM/DD/YY)	LIMIT	s
	GENERAL LIABI				,	EACH OCCURRENCE	\$
	COMMERC	IAL GENERAL LIABILITY				DAMAGE TO RENTED PREMISES (Ea occurence)	\$
	CLAIM	IS MADE OCCUR				MED EXP (Any one person)	\$
						PERSONAL & ADV INJURY	\$
						GENERAL AGGREGATE	\$
	GEN'L AGGREGA	ATE LIMIT APPLIES PER:				PRODUCTS - COMP/OP AGG	<u>s</u>
	AUTOMOBILE LI ANY AUTO	PRO- JECT LOC ABILITY				COMBINED SINGLE LIMIT (Ea accident)	\$
	ALL OWNER					BODILY INJURY (Per person)	s
	HIRED AUT					BODILY INJURY (Per accident)	s
						PROPERTY DAMAGE (Per accident)	\$
	GARAGE LIABIL	ITY				AUTO ONLY - EA ACCIDENT	\$
	ANY AUTO					OTHER THAN	\$
	l system system					AGG	\$
	OCCUR	CLAIMS MADE					\$
	- OCCOR	CLAIMS MADE					s
	DEDUCTIBL	F					s
	RETENTION						\$
	WORKERS COMPENSA	TION AND				X WC STATU- OTH-	
A	EMPLOYERS' LIABILIT		001WC06A44571	01/01/06	01/01/07		s 500000
	ANY PROPRIETOR/PAR OFFICER/MEMBER EXC					E.L. DISEASE - EA EMPLOYEE	s 500000
	If yes, describe under SPECIAL PROVISIONS	below				E.L. DISEASE - POLICY LIMIT	s 500000
	OTHER						
ES	CRIPTION OF OPERATIO	NS / LOCATIONS / VEHIC	LES / EXCLUSIONS ADDED BY ENDORSEME	NT / SPECIAL PROV	/ISIONS		
		-					
EF	RTIFICATE HOLDE	R		CANCELLATIO			
	1 S. S	s Point ewalls Point	0000000 . Road	DATE THEREOF,	THE ISSUING INSURE CERTIFICATE HOLDER IGATION OR LIABILITY VES.	BED POLICIES BE CANCELLED B R WILL ENDEAVOR TO MAIL _ R NAMED TO THE LEFT, BUT FAI Y OF ANY KIND UPON THE INSUR	10 DAYS WRITTEN
<u>C′</u>	Stuart	FL 34996		ASTRONIZED KEP		©AÇORD C	ORPORATION 1988

£,

NISA, PHILIP ANTHONY JR NISAIR AIRCONDITIONING 3700 S US HIGHWY 1 FORT PIERCE FL FL 34982



STATE OF FLORIDA

AC# 273851E

DEPARTMENT OF BUSINESS AND PROFESSIONAL REGULATION

CAC041199

08/22/06 060061188

CERTIFIED AIR COND CONTR NISA, PHILIP ANTHONY JR NISAIR AIRCONDITIONING

IS CERTIFIED under the provisions of Ch. 489 FS. Expiration date: AUG 31, 2008 1.06082200971

#### DETACH HERE

STATE OF FLORIDATION DEPARTMENT OF BUSINESS AND PROFESSIONAL REGULATION CONSTRUCTION INDUSTRY LICENSING BOARD

SEQ# L060822009

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DATE	BATCH NUMBER	LICENSE	NBR	THE M
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	B AIR COND			TOR
-Named-belo	ow IS CERTI	FIED	學"幸趣"	
Under the	provisions n.date: AUG	ot Chap 31200	cer 489	rs.
			100	
NISA, PHI	LIP ANTHONY	JR .		
NISAIR AI 1501 DECK	RCONDITIONI ER AVE	.NG	5 5 6	DHE
#D:404	e digit i Salation di	FL 349		
STUART		16 S		
JEB BUS	H	4 - 10 m		
GOVERNO	K		DISPLAY AS	REQUIR

SIMONE MARSTILLER SECRETARY

DISPLAY AS REQUIRED BY LAW

2005-2006 MARTIN COUNTY ORIGINAL	LICENSE 1986-518-989 CERT
COUNTY OCCUPATIONAL LICENSE	PHONE (772)283-0904sic NO 235110
Larry C. O'Steen, Tax Collector, P.O. Box 9013, Stuart, FL 34995	LOCATION:
(772) 288-5604	1501 DECKER AVE MAR
CHARACTER COUNTS IN MARTIN COUNTY	
PREV. YR. s LIC. FEE s	
S PENALTY S PENALTY S	
S OO COL FEE S WAR OO	· A DECIEND
s TRANSFER S 25.00	ALL MIRCATE ALD CONDITIONING
TOTAL	NISAIR AIR CONDITIONING
IS HEREBY LICENSED TO ENCAGE IN THE BUSINESS, PROFESSION OR OCCUPATION OF THE BUSINESS OF THE PROFESSION OF THE BUSINESS OF TH	PERSONALIZED SERVICE INC
OF CONTR	<u>INFELTY LIC</u>
AT LOCATION LISTED FOR THE PERIOD BEGINNING ON THE	1501 DECKER AVENUE D-404
rivers of the state of the stat	STUART FL 34994
18 AUGUST 05	
AND ENDING SEPTEMBER 302006 12 05081	701 003655

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PN 8083>
STOP WORK ORDER  DATE: 3//
ADDRESS: 4 RID VISTA
OWNER/CONTRACTOR is hereby notified to STOP WORK immediately upon reading this notice.
The work described below requires a permit:
PLUMBING CHANGES & FLOOR
NEW SEPULE PAWAS & ELEZ.
Continued work from the date of this notice will constitute additional fines and prosecution through the Sewall's Point Code Enforcement Board and/or/the State Licensing Board.

BUILDING OFFICIAL OR INSPECTOR

DO NOT REMOVE THIS NOTICE UNTIL PERMIT IS OBTAINED!



8083

One South Sewall's Point Road Sewall's Point, Florida 34996 (772) 287-2455

### **CORRECTION NOTICE**

ADDRESS: 4 RID VISTA
I have this day inspected this structure and these premises and have found the following violations of the City, County, and/or State laws governing same
HK FOUGH
OF LOCATION OF HAW (NEWLOCATION
NTED WEN OUCH JUPPLY &
L.A. LAGOUT.
You are hereby notified that no work shall be concealed upon these premises until the above violations are corrected. When corrections have been made,
call for an inspection.  DATE: 3/3
INSPECTOR  DO NOT DEMOVE THIS TAG

DO NOT REMOVE THIS TAG



8083

### TOWN OF SEWALL'S POINT

One South Sewall's Point Road Sewall's Point, Florida 34996 (772) 287-2455

### **CORRECTION NOTICE**

ADDRESS:	4	210	UISTA	A		
I have this d	ay inspec g violatio	ted this struc			and have four laws governin	
NEED OF SU NEED	DE LAC PPOTA D WE	WOR. ATTON TEN SW 01	OF BY	FOR H HHU (K TRUSS TRUSS	PROVIL VENUCA VES. 1 J	- 778} -
						- - -
	ve violation			corrections h	n these premis	
				INSPEC	LIUK	

DO NOT REMOVE THIS TAG

Date of Iz	spection: Mon Wed	Mm 3/3	_, 2006	Page of
PERMIT'	OWNER/ADDRESS/CONTR.		RESULTS	NOTES/COMMENTS:
7809	D'ALESSANDRO	ELEC ROVAL	PAS	
$\alpha$	4 EMARITA WAY			24/
	OLB			INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
<b>2000</b>	KVAPIL	ALC CHANGEOUT	44	<del>(60</del> )
	4 RIOVISTA	(not alc condenser)	PAIC	~ ~ /
9	Nisdie	Test 260-2067		INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
7925	DAINS	FINAL ROOF	PHOS	
	625. SEWAUS PA			$\Delta l/l$
/	OB	•		INSPECTOR
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
7873	NOHETL	TRUSS ENG	145	
1	26 W. Hatt POINT	FRAMING.	FAIC	
/	OB	ELECROVAH	PASS	INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
61	[[	Rumb Rovall	PAIL	
,	(1			- 11/
/	L1 .	·		INSPECTOR: ()
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
6812	Mace	A/C Dova H	PASS	
7	106 ABBIE COURT	Pumbina is	FAIL	
	BUFORD	Wim Dons	FAIL	INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS: /
7777	CATHEOT	INSULATION	4199	/
0	475-SEWALISPP			1 11
0	DUFTWOODHOMES		<u> </u>	INSPECTOR
OTHER:				
	·			

# TREE PERMITS

### TOWN OF SEWALL'S POINT, FLORIDA

Date
Date
Owner
Sub-division, Lot, Block
Kind of Trees 1 Palus 1 Sheffalasia 2 frontes
No. Of Trees: REMOVE
No. Of Trees: RELOCATE WITHIN 30 DAYS (NO FEE)
No. Of Trees: REPLACE WITHIN 30 DAYS
DEMARKS Other From on sketch ar O.K.
FEE \$
Signed, Inf Calle
Signed,
TOWN OF SEWALL'S POINT Call 287-2455 – 8:00 A.M12:00 Noon for Inspection WORK HOURS 8:00 A.M 5:00 P.M.—NO SUNDAY WORK.  TREE REMOVAL PERMIT  RE: ORDINANCE 103
PROJECT DESCRIPTION
REMARKS

#### APPLICATION FOR TREE REMOVAL, RELOCATION, REPLACEMENT

D	Pate Issued: $\frac{2/\zeta/2}{}$
This application shall include a written statement giving reasons for and a site plan which shall include the dimensional location on a surphotograph, superimposed with lot lines to scale, of all existing or pite uses, location of affected trees identified with an estimated size	rvey, scale drawing, or aerial proposed structures, improvements and and number, etc.
Owner KVADIL Address 4 Rio Vista I	Phone 398-4309
Contractor Address I	Phone
Number of trees to be removed (list kinds of trees) (8) total:  (4) RAIMS POSSIBLY MAY / 2 m.  Number of trees to be relocated within 30 days (no fee) (list kinds of trees)	I that is to close to how
(4 Palms Possibly max/2 m	in) 1 that Was growing
Number of trees to be relocated within 30 days (no fee) (list kinds o	of trees):
Number of trees to be replaced: (list kinds of trees):	
Permit Fee \$	<del></del>
\$15.00	
No permit fee for trees which are relocated on property or lie within the removed in order to provide utility service, nor for a tree which is o life or property.)	n a utility easement and are required to s dead, diseased, injured or hazardous
Plans approved as submitted Plans approved as r	narked
Permit good for one year. Fee for renewal of expired permit is \$5.0	0.
Signature of applicantPans approved as n	narked
Signature of applicant Pans approved as n Approved by Building Inspector Plans approved as n	mitted: $\frac{2/6/2}{}$
Completed	
Date Checked by	•
THE FOLLOWING TREES MAY BE REMOVED OR DESTROY PEPPER, FLORIDA HOLLY TREE, AUSTRALIAN PINE AND PURPOSE OF THIS PERMIT. A TREE IS DEFINED AS ANY SI	STRANGLER FIG. FOR THE

THE FOLLOWING TREES MUST BE REMOVED BEFORE CONSTRUCTION BEGINS: BRAZILIAN PEPPER, FLORIDA HOLLY TREE, AUSTRALIAN PINE AND MELALEUCA

FIBROUS PERENNIAL PLANT WHICH HAS A MINIMUM HEIGHT OF TWELVE (12) FEET.

See attached Tree Species List

X= removaL of Dead Palms 1+1 Soe A Palmaleca 1 Shaffing ?

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