18 N Ridgeview Road

,
APPLICATION FOR BUILDING PERMIT Permit No. (31
Date 10/11/76
TVICTUS application must be accompanied by 3 sets of complete plans, to prop
scale, including plot plan, foundation plan, floor plans, wall and roof crossections, plumbing and electrical layouts, and at least, two elevations as applicable) Copy of property Deed required for new home construction.
Owner JAMES WARD Present Address Ph
Owner JAMES WARD Present Address Ph Ph General Contractor <u>C.F. SHAWVER CONSTRUCTION</u> Address <u>STATE</u> Ph Where licensed STATE - MAPYIN License No. RGA 003809
Where licensed STATE - MARTIN License No. RGA003809
Plumbing Contractor <u>DAVE'S RUMBING</u> License No. <u>30</u> Electrical Contractor <u>NGWHOUSE ELECTRIC</u> License No. <u>55</u>
Street building will front on <u>RIDGEVIEW ROAD</u>
Subdivision the Meward Lot No. 9 Area B
Building area, inside walls(excluding garage, carport, porches) Sq ft 1640,
Other Construction (Pools, additions, etc.) <u>Assidences only</u>
Contract Price(excluding land, rugs, appliances, landscaping \$ 40000
Total cost of permit $\$$
Plans approved as submittedPlans 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 app- roved blan and that the site be clean and rough-graded within 12 month peri
I understand that this building must be in accordance with the approve plan and comply with all code requirements before a Certificate of Approval for Occupancy will be issued and the property approved for all utility ser- vices. I, also, agree that within 90 days after the building has been app- roved for occupancy, that the property will, also, be landscaped as to be compatible with the neighborhood. <u>Ames Q Mad</u> Signed by Owner
Note: Speculation Builders will be required to sign both statements.
TOWN RECORD
Date submitted 10/02/16 CZ JAZ Londe
Date approved 10/9/98 (Michale a Vinnesser #1.3)
Certificate of Occupancy issued <u>121.17L</u> Date

TOWN OF SEWALL'S POINT - FLOHIDA

Application For Building Permit

Owner W. R. WEAVER Present Address 915 E. OCEAN Blog Phone 283-1605 Architect KINGSBERRY HOMES Address General Contractor <u>SAME</u> Address Phone Where Licensed License No. Plumbing Contractor Howard BROS, Where Licensed MARTIAL No. Electrical Contractor NEWHOUSE Eighnere Licensed " No. Property Location Rivgeview Road Subdivision Homewise D Lot No. 9 Lot Dimensions 100.03 X 150 Lot Area______ Sq. Ft. 15.000 Purpose of Building RESIDENCE Type of Construction FRAME with BRICK Building Area: Sq. Ft. (Exclusive of Garage, Carport, Open Porches) Outside of Walls 1788 Inside of Walls 1778 Street or Road building will front on <u>RIDGEVIEA</u> ROAD Clearances - Front 44 Back 49 Side 15 Side 25 River SIDE Septic Tank Location FRONT Well Location LEFT Building elevation (By Ordinance Definition) 38009 Contract Price (Include Plumbing, Electrical, Air Conditioning New Home PERMIT FEE Additions Others 500 190.00 General (\$3.00 per \$1000 or Fraction) Plumbing (Flat Fee) ----- \$10.00 \$3.00 Electrical (Flat Fee) ------ \$10.00 \$3.00 Total (To be paid by General 210.00 Contractor or Owner) -SIGNED: - General Contractor or Owner Building Inspector Comments: FOR TOWN RECORDS: Date Drawings submitted_ Date Pcrmit approved _ Datc Permit Fee paid____ Datc First Inspection_ Datc Final Inspection Date Occupancy approved

325

BUILDING PERMIT REQUIREMENTS

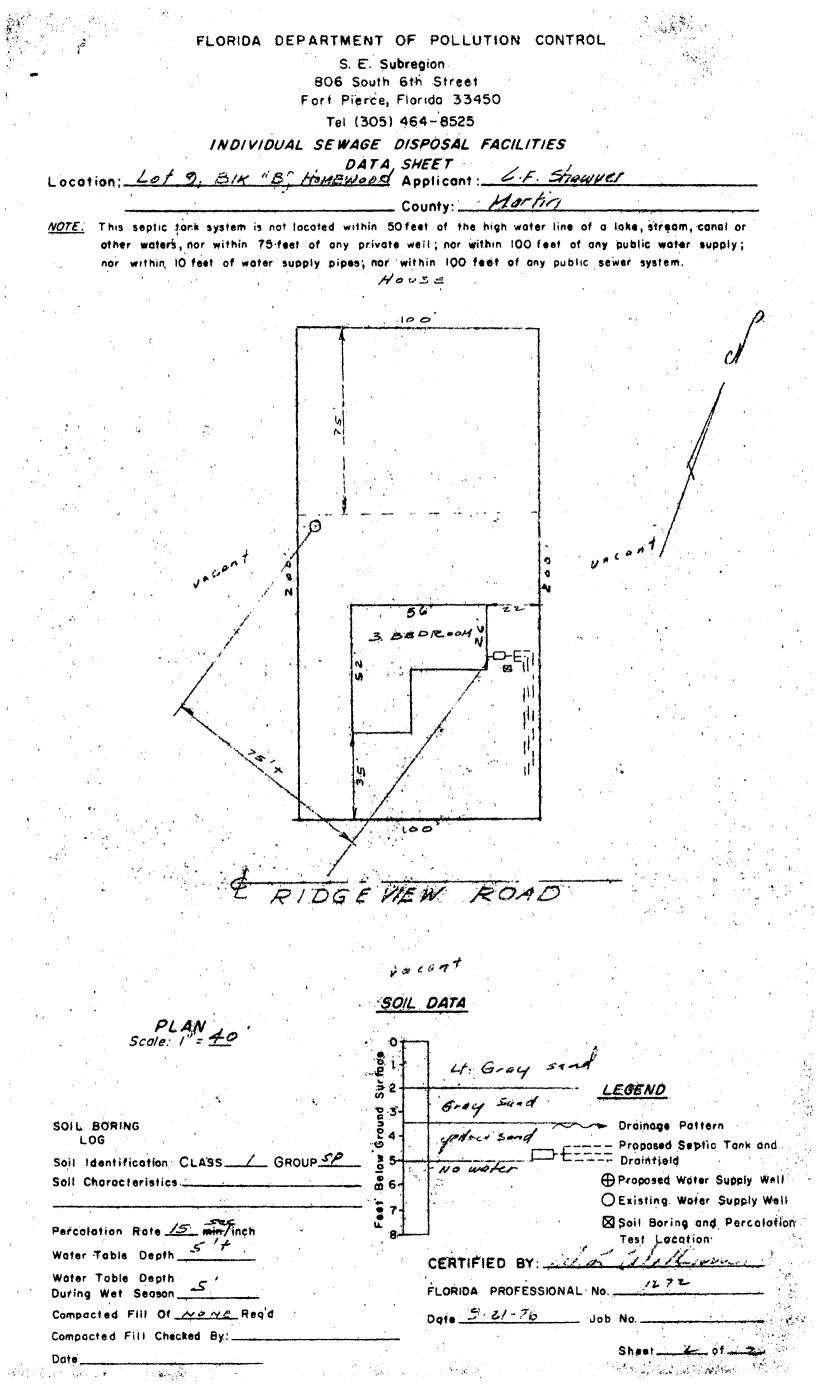
Permit No. 631 Date Issued 10/11/16

REQUEST FOR PERMIT TO BUILD, RESIDENCE
REQUEST FOR PERMIT TO BOTHDA IN S FOR STILL
COPY OF DEED: 0.R. Book 406 Page 1524 THREE COPIES PLANS Received 10/4/76
<u>CERTIFIED BY</u> N/ADate
COUNTY SEWAGE DISPOSAL PERMIT # HD76.512 9/22/76
REQUEST FOR CERTIFICATE OF OCCUPANCY here

631 WARD

1

Application/Permit <u>MU76-512</u> Martic County Health Department THIS PERMIT EXPIRES ONE (1) THIS PERMIT EACHING SERVICES DIVISION OF HEALTH AND REHABILITATIVE SERVICES Application and Permit of Individual Sewage Disposal Facilities. Section I - Instructions: Rercolation test data, soil pro-5. Indicate name and date of file and water table elevation recording of subdivision. If information must be attached. not recorded, attach metes and (Note: Test must be made at bounds description. proposed location of system). 6. Complete the following infor-2. Existing building and proposed mation section. buildings on lot must be shown and drawn to scale at their Notes: location or proposed location. 1. Not valid if sewer is available. fuse block on this sheet or 2. Individual well must be 75 feet. attach plot plan). from any part of system. 3. Call 257 2777 a 3. Proposed location of septic and give tank must be shown on plan. this office a 24-hour notice Any pond or stream areas must when ready for inspection. be indicated on the plan. Section II - Information: 1... Property Address (Street & House No.) Block "B" Subdivision HoMEWOCE ded 1955 Directions to Job East on Ea Ft. Rd. South to Ridgeview Road, Lot Date Recorded East Ocean Blug Sewall's PF. Wess Owner or Builder .2. P.O. Address 7. 301 =Shawyer City 3. Specifications 3 ectron Tank Drainfield Scale 1" = 50' 900 Gals. ft. of 6" clay tile or 5" perforated (Rear) plastic drain in a 900 Gals. 255 g. ft. of 4" clay drain or 4" perforated Name plastic drain in an Qf. 2 24' Met trench (Side) -Street o Street or 4. House to be constructed: Check one: FHA . (Side VA Conventional Ses Sheet or This is to certify that the project Sta State described in this application, and as đ detailed by the plans and specifications and attachments will be con-Rđ R structed in accordance with state requirements. Applicant: 6. F. Shukver (Front) Please Print (Name of Street or State Road) Signature: C.t. Strange 9-21-76 Date: ____ * * * * * * * * * DO NOT WRITE BELOW THIS LINE * * Section III - Application Approval & Construction Authorization Installation subject to following special conditions: The above signed application has been found to be in compliance with Chapter 17-13, Florida administrative code, and construction is hereby approved, subject to the above symplification and conditions. Rouste County Health Dept. By: Klopul (martin 9-22.76 Date Section IV - Final Construction Approval * * * * * * * * * * * * * * * * * Construction of installation approved: Yes No Date: By: FHA NO. VA NO. TEMPORARY #63 SAN 428 4 1976 REV. 7/1/73 150 A MAR STANDAR



James A. & Judith G. Ward Lot 9, Block B - Homewood Residence

TOWN OF SEWALL'S POINT

CERTIFICATE OF APPROVAL FOR OCCUPANCY

Date December 1, 1976

This is to request that a Certificate of Approval for Occupancy be issued to <u>James A. & Judith Ward</u> For property built under Permit No.<u>631</u> Dated <u>Oct. 11/76</u> when completed in conformance with the Approved Plans.

Signed

RECORD OF INSPECTIONS

Item	Date	Approved by	
Footings Rough plumbing Perimeter-beam Fra Rough electric Close in Final plumbing Final electric	10/15/76 10/29/76 aming 10/29/76 10/29/76 11/29/76 11/29/76 11/29/76	Charles Duryea John Fix John Fix John Fix Charles Duryea Charles Duryea	
, , , , , , , , , , , , , , , , , , ,	for Issuance of Certinoved by Building Insp	pector hall any	/29/76
App	roved by Town Commiss	ion for Tomala 1	/30 /76
Utilities notifie	d November 30, 1976	date	
Original Copy sen	t to <u>James A. & Judi</u>	th Warz	
(Keep carbon copy	for Town files)		

TOWN OF SEWALL'S POINT

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CERTIFICATE OF APPROVAL FOR OCCUPANCY

Date____

This is to request that a Certificate of Approval for
Occupancy be issued to WARD HOME WOUR
For property built under Permit No. 63/ Dated
when completed in conformance with the Approved Plans.

Signed

RECORD OF INSPECTIONS

Item	Date	Approved by	
Footings ////////////////////////////////////	2-9/79	ate for Occupanes)	A/76
- ,	by Building Inspec		<i>7 / /</i>
_		7 1 1/30/2	te Z
Approved	by Town Commission	da Jon has da	te
Utilities notified //	30/76	date	
Original Copy sent to	•_•		
(Keep carbon copy for	Town files)		
		For he low	/

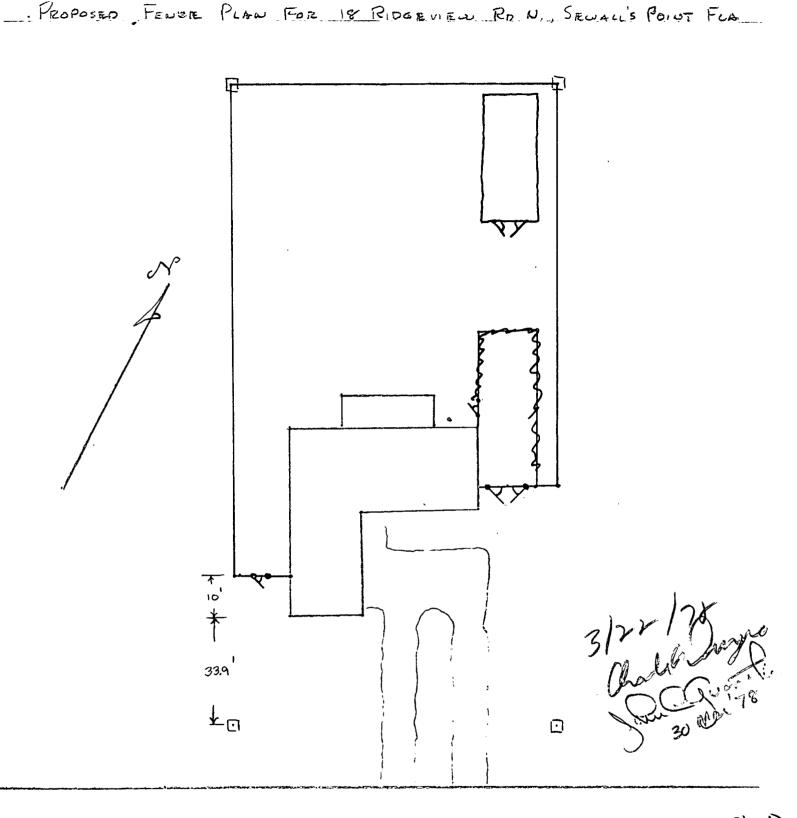
<i>.</i>	TON OF SEWALL'S POINT, FLORING
<u>e</u>	(This-application-must be accompanied by 3 sets of complete plans, to proper scale, including plot plan, foundation plan, floor plans, wall and roof cross sections, plumbing and electrical layouts, and at least, two elevations as applicable) Copy of property Deed required for new home construction.
علاون	Owner RICHARD C HARRIS Present Address 18 RIDGEVIEW RON Ph2863746
	General Contractor_ کم سکتھ AddressPh
	Where licensedLicense No
	Plumbing ContractorLicense No Electrical ContractorLicense No
	Street building will front on
	Subdivision Homewood Lot No. 9 Buck 13 Area
	Building area, inside walls(excluding garage, carport, porches) Sq ft
	Other Construction(Pools, additions, etc.) FENCE
	Contract Price(excluding land, rugs, appliances, landscaping \$ 965.
	Total cost of permit \$ 5.00
	Plans approved as submittedPlans 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 app- roved plan and that the site be clean and rough-graded within 12 month period. Signed by General Contractor
	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 ser- vices. I, also, agree that within 90 days after the building has been app- roved for occupancy, that the property will, also, be landscaped as to be compatible with the neighborhood.
	Note: Speculation Builders will be required to sign both statements.
	, Date submitted Que Ruenthe, Commission, 30 March 1978
	Date approved 3/22/18 Class 9 Junger
	Certificate of Occupancy issued $\frac{5/20}{78}$ Date F8

j.

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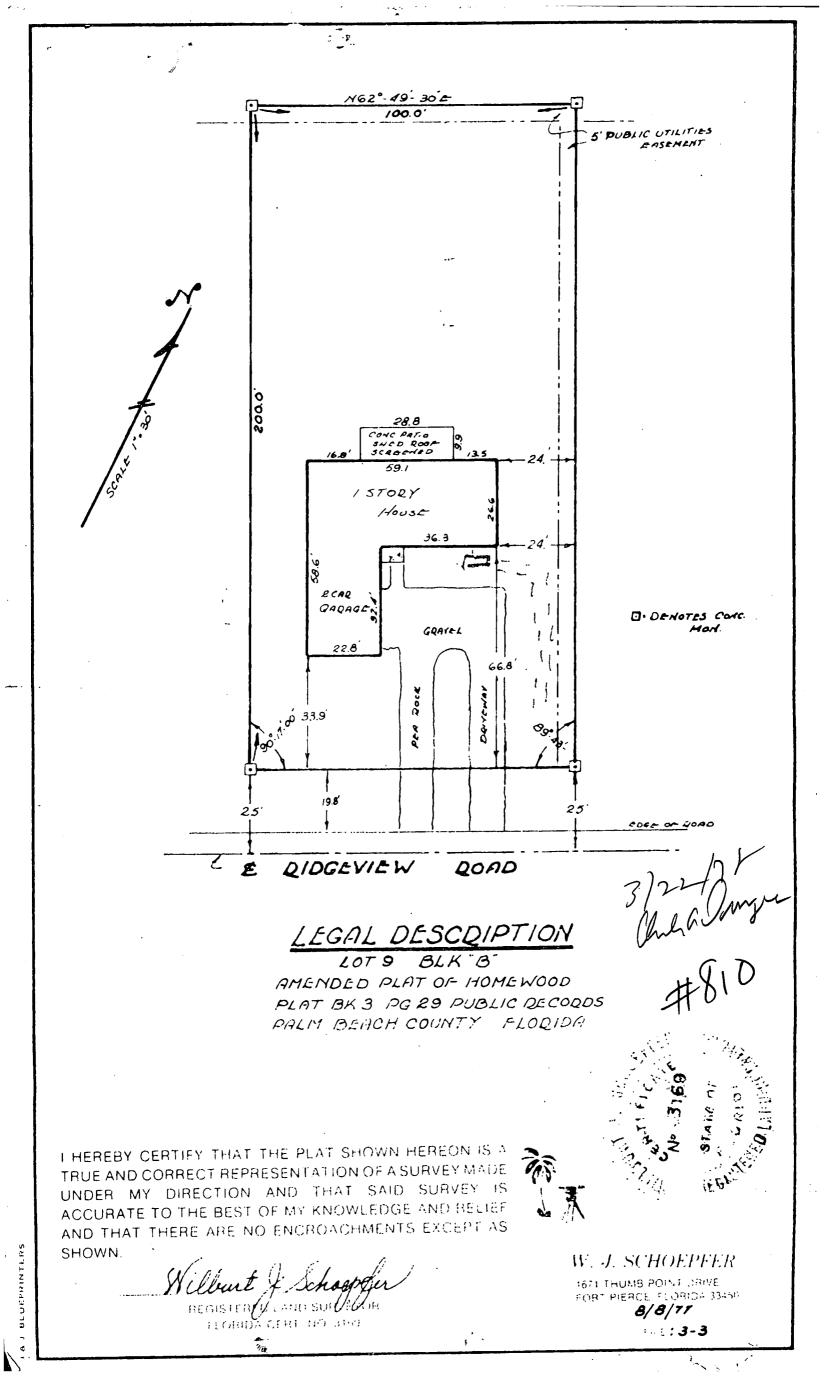
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TOWN HALL COPY HARRIS FENCER 810

- Denotes Five (5) FOOT HIGH, I GUAGE CHAIN LINK FENCE INCLUDING SMALL GATE AS INDICATED
- DENOTES SEVEN (7) FOOT HIGH FENCE CONSTRUCTED OF IXID OR IXIZ ROUGH OUT CEDAR PLANXING LAID HORIZONTALLY (ONE INSIDE; ONE OUTSIDE) ON NERTICAL PRESSURE TREATED 4X4 POETS; LARGE GATE TO BE LOCATED AS SHOWN; BRALL GATE TO BE LOCATED AS SHOWN.



2130 ASPHALT REMOVAL

Permit No. 2130
APPLICATION FOR A PERMIT TO BUILD A DOCK, FENCE, POOL, SOLAR HEATING DEVICE, SCREENED ENCLOSURE, GARAGE OR ANY OTHER STRUCTURE NOT A HOUSE OR A COMMERCIAL BUILDING
This application must be accompanied by three (3) sets of complete plans, to scale, in- cluding a plot plan showing set-backs; plumbing and electrical layouts, if applicable, and at least two (2) elevations, as applicable.
Owner Richand HAKR'S _resent Address 18 N. Ricke men N.
Phone
Contractor Straft RAZ INC. Address P.O. DOV. 2576 Strat DU
Phone 286-2317
Where licensed State - MARtin County License number
Electrical contractor License number
Plumbing contractorLicense number
Describe the structure, or addition or alteration to an existing structure, for which this permit is sought: <u>Remove by phalt Mundes and explace</u>
with new 3- the folgesting though
State the street address at which the proposed structure will be built:
Subdivision_/fmewood Lot number_9 Block number 5
Contract price \$ 3570 Cost of permit \$
Plans approved as submitted Plans approved as marked
understand that approval of these plans in no way relieves me of complying with the Town of Sewall's Point Ordinances and the South Florida Building Code. Moreover, I understand that I am responsible for maintaining the construction site in a neat and orderly fashion, policing the area for trash, scrap building materials and other debris, such debris being gathered in one area and at least once a week, or oftener when neces- sary, removing same from the area and from the Town of Sewall's Point. Failure to com-
ply may result in a Building Inspector or Town Commissioner "red-tageney" the construction
ply may result in a Building Inspector or Town Commissioner "red-taking" the construction project.
ply may result in a Building Inspector or Town Commissioner "red-takeny" the construction project. Contractor for the formation
project.
I understand that this structure must be in accordance with the approved plans and that it must comply with all code requirements of the Town of Sewall's Point before
I understand that this structure must be in accordance with the approved plans and that it must comply with all code requirements of the Town of Sewall's Point before final approval by a Building Inspector will be given.
I understand that this structure must be in accordance with the approved plans and that it must comply with all code requirements of the Town of Sewall's Point before final approval by a Building Inspector will be given. Owner
project. Contractor Contractor Contractor I understand that this structure must be in accordance with the approved plans and that it must comply with all code requirements of the Town of Sewall's Point before final approval by a Building Inspector will be given. Owner Owner Date submitted Approved: Date
I understand that this structure must be in accordance with the approved plans and that it must comply with all code requirements of the Town of Sewall's Point before final approval by a Building Inspector will be given. Owner Date submitted Approved:
I understand that this structure must be in accordance with the approved plans and that it must comply with all code requirements of the Town of Sewall's Point before final approval by a Building Inspector will be given. Owner
project. Contractor B. M.
project. Contractor Building I understand that this structure must be in accordance with the approved plans and that it must comply with all code requirements of the Town of Sewall's Point before final approval by a Building Inspector will be given. Owner
project. Contractor B. M.
project. Contractor
project. Contractor

ADDITION

:

Town of Sewall's Point

Bldg. Pmt#	Town of Sewall's Point	DECEIVEN
	BUILDING PERMIT APPLICATION	
	Talia Dever	
A	Julia PerryPhone No. BB: 18 North Ridgeview Road	
Fee Simple Titleholder	r's Name & Address if other than	owner_Wachovia Mtg. Co.
PO Box 6080 Lynchb	ourg, Virginia 24505	
Toration of Job Site.	18 N. Ridgeview Rd.	
TYPE OF WORK TO BE DON	NE: Addition to existing dwelling	
CONTRACTOR INFORMATION	N Dh	one No. 283-8519
Contractor/Company Nat	N me:Ph FSS	
- 7 Y MELLET, M''T M' - 74 A T T T T T VL 4 - 74 L7 L7 L7 L	State License	
State Registration	Property Homewood, Lot 9 B1k. B	3
Parcel Number 18		
ARCHITECT/ENGINEER INFO	RMATION	287 - 6735
Architect Joseph McCa	arty P	Aone No. 201 0100
Address 900 E. Osci	eola St. Stuart, Fl. 34994	Phone No. 334-2600
Engineer V.J. Gerley	r Assoc.	
	Timing Area 111USCHEATAGE Area	Carport
Numero and Bldg	Covered Patio Sex POICL	JIVSHI WOOD DECK
Type Sewage:	Septic Tank Permit # from Heal	th Dept
NEW electrical SERVIC	E_SIZE AMPS	
FLOOD HAZARD INFORMAT	ION	
	inimum Base Flood Elevation (BFE	
proposed finish floor	elevation 19.03 NGVD (minimum 1	foot above BFE/
and of construction	or Improvement \$60,000,00	
Fair Market Value(FMV)prior to improvement \$135,000.00	
Substantial Improveme	nt 50% of FMV yes No FMV Average Tast two years Pro	<u>nertv</u> Tax bill
CURCONTRACTOR INFORM	ATION: (Notify this office if subcontractor's	change.)
Flectrical Jim Rowell	ATION: (Notify this office if subcontractor 5 State LicenseEROCState License#	005710
Mechanical	State License#	
Plumbing R+R Plumbi	ngState License#MPOC	086
Roofing	State License#	0638
AC Domestic A	State License# irSPO(by made to obtain a permit	to do the work and
required for EDECT	S, AIRCONDITIONERS, DOCKS, SEAWALLS,	, ACCESSORY BLDGS, SAND
REMOVAL, TREE REMOVAL		
REMOVAL, IREE REMOVIE		ON THE ADDITION
T HEREBY CERTIFY: THA	T THE INFORMATION I HAVE FURNISH	TED ON THIS APPLICATION
ATT ADDITCABLE CODE	S, LAWS AND ORDINANCES DURING	THE BUILDING THEOLOGY
INCLUDING FLORIDA MO	DEL ENERGY CODES.	
	WNER CONTRACTOR MUST SIGN APPLICA	TION
produced	and who did(did not) t	ake an oath.
produced		
Sworn to and subscri		e or has produced
by		
• ····	and who did (did not) take	
	Dage 1	Joan H. Barrow MY COMMISSION # CC763645 EXPIRES
	Page 1 Oon H. Borrow	November 30, 2002 BONDED THRU TROY FAIN INSURANCE, INC.
•	UVANH, BANDU	0

TREE REMOVAL (Attach sealed survey)
TREE REMOVAL (Attach sealed survey) No.of trees to be removedNo.to be retained ALNo. to be planted
Specimen tree removedFeeAuthorized/Date
DEVELOPMENT ORDER #
1. ALL APPLICATIONS REQUIRE :
A. Property Appraiser's Parcel Number.
B. A Legal Description of your property. (Can be found on your deed
survey or Tax Bill.)
C. Contractor's name, address, phone number & license numbers.
C. Contractor's name, address, phone number a license interest
D. Name all <u>sub-contractors</u> (properly licensed).
E. Current Survey
F. Take completed application to the Permits and Inspections Office for
approval. Provide construction details and a plot plan(s) showing
setbacks, yard coverage, parking and position of all buildings on the
property, stormwater retention plan, etc. Compliance with subdivision
regulations can also be determined at this time.
2 Take the application showing Zoning approval (complete with plans & plot
plan) to the <u>Health Department</u> for septic tank. Attach the pink copy to
the building application.
4. Return all forms to the Permits and Inspection Office. All planned
4. Return all forms to the Permit's and inspection officer the permits construction requires: two (2) sets of plans, drawn to scale with
construction requires: two (2) sets of plans, drawn to scale with
engineer's or architect's seal and the following items:
1. Floor Plan
2. Foundation Details
3. Elevation Views - Elevation Certificate due after slab inspection.
4. A Plot Plan (show desired floor elevation relative to Sea Level in
front of building, plus location of driveway).
5 Trues lavout
6 Vertical Wall Sections (one detail for each wall that is different)
7. Fireplace drawing: If prefabricated submit manufacturers data.
ADDITIONAL Required Documents are:
· · · · · · · · · · · · · · · · · · ·
1. <u>Use Permit</u> (for driveway connection to public Right of Way). Retain form with plot plan showing driveway location (Atlantic Ave. only).
2. <u>Well Permit</u> or information on existing well & pump.
3. Flood Hazard Elevation (if applicable).
4. <u>Energy Code Compliance</u> Certification plus any Approved Forms and/or
Energy Code Compliance Sheets.
5. Statement of Fact (for Homeowner Builder), and proof of ownership -
(Deed or Tax receipt).
6. Irrigation Sprinkler System layout showing location of heads, valves,
etc.
7. A certified copy of the Notice of Commencement must be filed in this
office and posted at the job site prior to the first inspection.
9. Replat required upon completion of slab or footing inspection and
prior to any further inspections.
VAAVA_YV_MAJ_AMAYATA_AMAGATAAAA
NOTICE: In addition to the requirements of this permit, there may be
NOTICE: In addition to the requirements of this permit, there may be
additional restrictions applicable to this property that may be found in
the public records of COUNTY OF MARTIN, and there may be additional permits
required' from other governmental entities such as water management

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districts, state and federal agencies. Approved by Building Official_____

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Approved by Town Engineer

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Page 2

Bldg.pmt.app. Revised 1/15/99

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TAX FOLIO NO	DATE 73196
APPLICATION FOR A PERMIT TO BUILD A DOCK, F ENCLOSURE, GARAGE OR ANY OTHER SERVICIURE NO	T A HOUSE OR A COMMERCIAL BUILDING
This application must be accompanied by thr including a plot planeshowing set-backs, pl and at least two (2) elevations, as applica	umbing and electrical layouts, if applicable.
Owner Chris + Julia Reary	Present address / 8 N Ridney Louis R
Phone 283-8519	
Contractor SelF	Address
Phone Same	
Where licensed	License number
	License number
	License number
	ation to an existing structure, for which this
Porch	
State the street address at which the propos	sed structure will be built:
North Ridgeview Rd.	· .
Subdivision Homewood	Lot Number 9 Block Number 3
Contract price \$ <u>3500</u> .	Cost of permit \$ 32.
Plans approved as submitted	Plans approved as marked
structure must be completed in accordance wi approval of these plans in no way relieves m Ordinances and the South Florida Building Co for maintaining the construction site in a r trash, scrap building materials and other de at least once a week, or oftener when necess	months from the date of its issue and that the th the approved plan. I further understand that be of complying with the Town of Sewall's Point de. Moreover, I understand that I am responsible eat and orderly fashion, policing the area for bris, such debris being gathered in one area and ary, removing same from the area and from the ay result in a Building Inspector or Town Com- ject.
must comply with all code requirements of the by a Building inspector will be given.	Contractor <u>Converting</u> accordance with the approved plans and that it e Town of Sewall's Point before final approval Owner <u>Chan Paru</u> RECORD
Date submitted	Approved: Wale Sun
Approved:	Building Inspector Date Final approval given:
Commissioner Date	Date
CERTIFICATE OF OCCUPANCY issued (if applicab	le) Date
	PERMIT NO.
SP1282 3/94	

SEWALL'S POINT BUILDING DEPARTMENT PLAN REVIEW FEE

DATE: hris Perry NAME: ADDRESS: 18 N. Ridgeview Rd. PHONE NUMBER: 283-8519

ESTIMATED COST OF PROJECT BEING REVIEWED # 60,000.00

PROJECT COST <u>460,000</u>.00 $X \$9.60/m = \frac{4576.00}{BLDG.PERMIT FEE}$ X 10% = 457.60 BLDG.PERMIT FEE PLAN REVIEW FEE

The information provided is to the best of my knowledge truthful and accurate.

Signature Date 9

9/6/00-COMMATE MILL. FED	the la
-10.10/1010140 - 48.00 4 -10-60-1401AU	MASTER PERMIT NO. N/B
R IVS'TOWN OF SEV	WALL'S POINT
Date 0/8/99	BUILDING PERMIT NO. 4702
Building to be erected for CHRIS & JUU	A PERKY Type of Permit BLDG. ADD'N.
Applied for by (SAME) 0/B	(Contractor) Building Fee # 576.00
Subdivision AMEND, PUT HOMEWOOD Lot 9	Block Radon Fee 11, 10
Address 18 RIDGEVIEW ROAD NO	ORTH Impact Fee N/A
Type of structure	AC Fee 120,00
COPY	BY: 75 2000 Electrical Fee 120,00
Parcel Control Number: (10 # 33	90 Plumbing Fee 120,00
	32 OPLG TO Roofing Fee 120,00
Amount Paid # 57,60 Check # 3391	Cash Other Fees (<u>RF4114W</u>)57.60
Total Construction Cost \$ 60,000.00	TOTAL Fees 1, 12.4.70
$\cap A \cap D$	in the open
Signed	Signed
Applicant (Town Building Inspector OFFICIAL
1	
BUILDIN	G PERMII
FORM BOARD SURVEY DATE	SHEATHING DATE
COMPACTION TESTS DATE GROUND ROUGH DATE	FRAMING DATE INSULATION DATE
SOIL POISONING DATE	ROOF DRY-IN DATE
FOOTINGS / PIERS DATE	ROOF FINAL DATE METER FINAL DATE
SLAB ON GRADE DATE	AS BUILT SURVEY DATE
TIE-BEAMS & COLUMNS DATE STRAPS AND ANCHORS DATE	STORM PANELS DATE
DRIVEWAY DATE	LANDCAPE & GRADE DATE FINAL INSPECTION DATE
AS-BUILT SURVEY DATE	
FLOOD ZONE	LOWEST HABITABLE FLOOR ELEV
24 HOURS NOTICE REQUIRED FOR INS	SPECTIONS. CALL 287-2455
	:00 AM UNTIL 5:00 PM
	ivv am vitili jivv fim

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MONDAY TROUGH SATURDAY

New Construction
 Remodel
 Addition
 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!

,	ADD'L PERONT FEE @ W/D/MONTH-ELDG/AC/EL	DN TO 4/3/2001 LECT/PLMEG) #3281 \$ 51,60 5 LL'S POINTA
·	TOWN OF SEWA	LL'S POINTA
	Date 0/8/99	BUILDING PERMIT NO. 4702
	Building to be erected for CHRIS & TULIA	PERCH Type of Permit BLDG ADD'N
	Applied for by (SAME) 0/B	(Contractor) Building Fee
	Subdivision AMEND. PLAT HOMEWOOD Lot 9	Block Radon Fee 11.10
	Address 18 RIDGEVIEW ROAD NOR	TH Impact Fee MA
	Type of structure $\sum F_{i}R_{i}$ $\frac{42601}{20}$	D'L FER (OWNER COSTAFFID) 2,000 (-9,60/1,000 - 9 192,00A/C Fee)120,00
		Electrical Fee 120.00
	Parcel Control Number:	Plumbing Fee 120.00
	1354100600200 (576,00 # 3422)	Boofing Fee 120.00
	Amount Paid <u># 57,60</u> Check # <u>3391</u>	h VOther Pres (REVIEW) 57.60
	Total Construction Cost \$ 60,000.00	4 TOTAL Fees 11124.70
	Signed Changer	Signed
	Applicant	Town Building Inspector OFFIC 141-
2410 R As(2+ 11		

Joseph P. McCarty, Architect

900 East Osceola Street Stuart, Florida, 34994 561-287-6735 fax: 561-287-4618 RECEIVED OCT 3 0 2000 BY:_____

DPR Registration Number 9639

October 30, 2000

FILE

Sewall's Point Building Department One South Sewall's Point Road Sewall's Point, Florida 34996

RE: Perry Residence/Addition 18 North Ridgeview

To whom it may concern:

Please be advised that the first collar tie for the roof framing in new studio is approved at-a-distance not to exceed five feet from end wall as installed.

Sincerely, Joseph P. McCarty

Joseph P. McCarty, Architect, Inc.

900 East Osceola Street Stuart, Florida, 34994 561-287-6735 fax: 561-287-4618

DPR Registration Number 9639

February 26, 2001

Sewall's Point Building Department One South Sewall's Point Road Sewall's Point, Florida 34996

RECEIVED FEB 2 6 2001 BY:

ZIZGIOI FINAL INSPECTION - VARIED A

RE: Perry Residence/Addition 18 North Ridgeview

To whom it may concern:

Please be advised that I have made periodic inspections of the above referenced project during construction. Gable ends of the existing house have been braced to meet code, and continuous tie down paths from trusses to foundation have been analyzed and reinforced to meet code. With installation of approved hurricane shutters, I hereby certify that the existing house has been brought to code.

Sincerely, Joseph P. McC

NOTE: ARCHITECT STATEONEDT OF (NSVERTION RCUD 2/22/01

ROBERT M. WIENKE Mayor	TOWN OF SEWAL	L'S POINT	JOSEPH C. DORSK
MARC S. TEPLITZ Vice Mayor			Town Manager JOAN H. BARROW
AWSON C. GLOVER, III Commissioner			Town Clerk LARRY E. McCARTY
THOMAS P. BAUSCH Commissioner			Chief of Police EDWIN B. ARNOLD
E. DANIEL MORRIS Commissioner			Building Official JOSE TORRES, JR Maintenance
		~ R	
)PY
	RTIFICATE OF	<u>OCCUP</u>	<u>ANCY</u>
APDITIO	y ≠ALTERATIOUS amily Residence □ Ot	her	
OWNER: CHIELS	FJULIA PERIZY ; PROPERTY AD	DRESS. BN. RIDG	EVIEW
	N: LOT 9 BLOCK B SUBDI	ASION HOMEWOOD	(AMENDED)
GENERAL CONTRAC	0/B	; LIC/CERT NO	
ADDRESS:	SAME	; Tel	; Fax
	INEER: JOSEPH P. MCCARTY	; LIC/REG. NO.	<u>AK 9639</u>
ADDRESS: 900	E. OSCEQLA ST., STUART, FL 3	4994 ; TEL 287	-6735 FAX 287-4618
Permit No: <u>470</u>	Z; DATE OF ISSUE: 10/8/99_; RENEWAL F W/G MONTH EXTENSION	PERMIT NO: N/A ; C	DATE OF ISSUE

In accordance with the requirements of the South 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	26 TH day of FEBRUARY, 2001.
mm	CC: TOWN CLERK
	CHIEF OF POUCE

Edwin B. Arnold, AIA, CBO Building Official, Town of Sewall's Point

PREDICTABILITY + ACCOUNTABILITY = COMPLIANCE



One South Sewall's Point Road, Sewall's Point, Florida 34996 Town Hall (561) 287-2455 • Fax (581) 220-4765 • E-Mail: clerk@sewallspoint.org Police Department (561) 781-3378 • Fax (561) 286-7669 • E-Mail: police@sewallspoint.org

	FILE
	10/3/00 6 MONTH PERMITENTION TO 4/3/2001 NOO'L PERMIT FEE (@ WD/MONTH-BLOC/AC/ELECT/PLMEG) =93.60/MOXG=\$561.60 PD 4/3/00 CL#3281 \$501.60 S TOWN OF SEWALL'S POINTA
	Date $10/8/99$ BUILDING PERMIT NO. 4702
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, 	Address IB RIDGEVIEW ROAD NORTH Impact Fee NA Type of structure 5.F.R. A/C Fee 120.00
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	Amount Paid 57.60 Check # 3391 Cash Other Fees (REVIEW) 57.60 Total Construction Cost \$ 60,000.00 TOTAL Fees 1124.70
	Signed Si

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24 HOURS NOTICE REQUIRED FOR INSPECTIONS.	CALL 287-2	ns. C	RED FOR INSPECTIO	
WORK HOURS - 8:00 AM UNTIL 5:0				
MONDAY TROUGH SATURDAY				
New Construction Remodel Addition D				
This permit must be visible from the street, accessible to the in	•••			
FURTHER CONDITIONS ARE SET FORTH IN THE APPLICATION FO		et, accessible to the ins	a visible from the stru	This second he

OWNER'S AFFIDAVIT OF BUILDING COSTS

STATE OF FLORIDA COUNTY OF MARTIN

BEFORE ME, the undersigned notary public, personally appeared the undersigned Affiant, who, being first duly sworn, under penalties of perjury, deposes and says:

1. That Affiant is the owner or the authorized agent of the owner of certain real estate (the Property) located within the municipal limits of the Town of Sewall's Point, Florida (the Town), having the street address set forth below Affiant's signature.

2. That all of the improvements on the Property under current building permit(s) issued by the Town have been completed in substantial conformity with the plans and specifications on file with the Town and in accordance with all applicable state and local building codes.

3. That the total cost paid or to be paid by the owner for the complete construction of the improvements under the building permit(s), including the cost of all improvements shown on the plans and specifications filed with the Town and all machinery and equipment not shown thereon required to be installed as a condition for a certificate of occupancy under state and local law, is \$ 90,000.00.

4. That this affidavit is made for the purpose of inducing the building official of the Town to issue a certificate of occupancy for the improvements, with the intention that it be relied upon for that purpose.

Property street address: Ridcevien

Sworn to and subscribed before me this $\frac{26}{100}$ day of <u>February</u>, 200.

Not'ary Public STATE OF FLORIDA AT LARGE My Commission Expires:

(NOTARY SEAL)

Joan H. Barrow MY COMMISSION # CC763645 EXPIRES November 30, 2002 BONDED THRU TROY FAIN INSURANCE, INC.

140 WEGT FLAQLER STREET, SUITE 1609 MIAMI, FLORIDA 32130-1963 (305) 375-2901 FAX (305) 375-2908	E OF ACCEPTANCE FAX (305) 375-2002 FAX (305) 375-2002		Y: Atterrols and a submittees be used in D be used in D	This approval shall not be valid after the expiration date stated below. The Building Code Compliance Office reserves the right to secure this product or material at any time from a jobsite or manufacture's plant for nuality control testing. If this product or material fails to perform in the approved manner, the Building Code Compliance Office may revoke, modify, or suspend the use of such product or material immediately. The Building Code Compliance Office reserves the right to revoke this approval, if it is determined by the Building Code Compliance Office that this product or material induction to fue South Floridu Building Code.	red by the manufacturer. Renews & Revises: <u>97-0404 05</u> Raul Rodrigues. Product Control Supervisor	ADDITTONAL PAGES FOR SPECIFIC AND GEVERAL CONDITIONS DIVG CODE COMMUTIEE	Miami-Dade Count : 10 he used in Dade	Charles Danger. ? E. Director Building Code Compliance Dept. Miami-Dade Councy	.cam	10.305z
CHRIS Perry D	PRODUCT CONTROL NOTICE	Soutbeastern Metals Maoufacturing Co., Ioc. 11801 Industry Drive Jacksonvile, FL 32226	Your application for Pruduct Approval of: 	This approval shall not be valid after the expiration date stated below. The Office reserves the right to secure this product or material at any time from plant for quality control testing. If this product or material fails to perform it Building Code Compliance Office may revoke, modify, or suspend the use o immediately. The Building Code Compliance Office that this product or determined by the Building Code Compliance Office that this product or requirements of the South Florida Building Code.	The expense of such testing will be incurred by the manufacturer <u>ACCEPTANCE NO. 98-0129.09</u> Renews & Revises: <u>97-</u>	THIS IS THE COVENSILET, SEE ADDI CO GOTTORIA	This application for Product Approval has been reviewed by the Compliance Office and approved by the Building Code Committee under the conditions set forth above.	APPROVED: <u>06/23/98</u>	intornot mail sutroes: postmaeter23 pullding600 sonling	H.G 27 '59 35:59

PRODUCT CONTROL NOTICE OF ACCEPTANCE ROOFING SYSTEM APPROVAL

Applicant:

Southeaster Metal Manufacturing Co. Inc. 11301 Industry Drive Incksonville, FL 32218

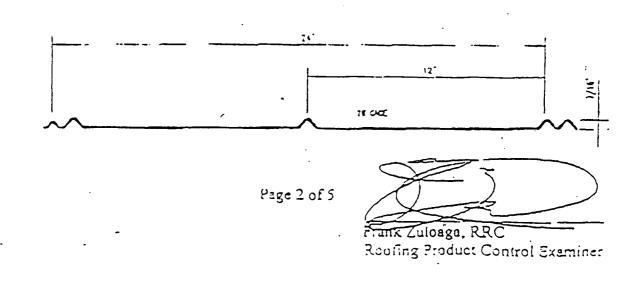
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Approval Date: Juge 23	1998
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<u>Category:</u> <u>Sub-Category:</u> <u>Tvpe:</u> <u>Sub-Type:</u> Prepared Roofing Panels Non-Structural Metal

Evidence Submitted

Test Agency Construction Research Laboratory, Inc.	Test Identifier 5898A	Test Name/Report <u>Direct Deck Test</u> Uplift Pressure Testing ASTM E 330 Wind Driven Rain	Date Oct. 1993
Construction Research Laboratory, Inc.	5898B	Over Battens Test Uplift Pressure Testing ASTM E 330 Wind Driven Rain	Oct. 1993
Hurricane Test Laborataries, Inc.	0041-0102-98	UL -580 test PA 125	Jan. 1998

"5-V CRIMP" METAL ROOF PANELS



—	System Description	
SYSTEM A-ISI	"SV-Crimp" 26 ga. Motal Panels	
Deck Type:	- Wood, Non-Insulated	41 - 1 - 1,
Deck Description:	¹⁹ /12" or greater plywood or wood plank.	
Slope Range:	2":12" or greater	
Maximum Uplife Pressure:	The maximum allowable design pressure for the 24" wide panel shall be -57.5 psf.	
Deck Attachment:	In accordance with chapter 29 of the SFBC, but in no case it shall be less than $#8 \times 1\%$ " screws or unular ring shank rails spaced at 6" ∞ . In re-roofing, where deck is less than 19/32" thick (minimum 15/32") the above attachment method must be in addition to existing attachment.	
Underlayment:	Minimum underlayment shall be a ASTM D 226 Type II installed with a minimum 4" side-laps and 6" end-laps. Underlayment shall be fastened with corrosion resistant tin-caps and 1%" annular ring-shank nails, spaced 6" o.c. at all laps und two staggered rows 12" o.c. in the field of the roll.	
Valleys:	Valley construction shall be in compliance with Miami-Dade County Roofing Application Standard PA 133 and with Southeastern Metal Manufacturing Company's current published installation instructions.	
Fire Barrier Board:	For class A or B fire rating, install minimum 1/4" thick Georgia Pacific "Dens Deck" (with current NOA) or minimum 4mm thick of Partek Insulations, Inc. (with current NOA)"Roctex" or 5/8" water resistant type X gypsum sheathing with treated core and facer, over the deck prior to installing the underlayment in compliance with Mizmi-Dade County Roofing Application Standard PA 133.	
Metal Vanels and		
Accessories:	Install the "SV-Crimp Panels" including flashings penetrations, valleys, and accessories in compliance with Southeastern Metal Manufacturing Company's current, published installation instructions and in compliance with the minimum requirements detailed in Miami-Dade Rooting Application Standard PA133.	
· · · · · · · ·	"5V-Crimp Paneis" shall be installed with a minimum #9 corrosion resistant scaling washer fastener of sufficient length (but not less than 2") to penetrate through the sheething. Fasteners shall be spaced a minimum of 12" o.c. perpendicular to the slope, in rows spaced 16" o.c. anning parallel to the slope of the root.	
	Fastener shall be spaced a minimum of 3" o.c from the end at the eaves and rakes. End panel seams shall be a minimum of 6" and sealed with double bead scalant tape. All perimeter attachment shall be in accordance with Miami-Dada County Protocol PA 111.	
· ··· ·· ··· ···		
	Page 3 of 5	

Reofing Product Control Examiner

PAGE.03

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SYSTEM LIMITATIONS

Increased design pressures at perimeter and corner areas, in compliance with chapter 23 of the SFBC, may be met through rational analysis by increasing the number of attachment points in these areas. The maximum fastener spacing noted in the "Systems Description" section of this approval shall not be exceeded. All rational analysis computation shall be prepared, signed and sealed by a Florida registered Professional Engineer proficient in structural design

Panels shall be roll formed in continuous lengths from eave to ridge. Maximum lengths shall be as described in Miami-Dade County Roofing Application Protocol PA 133.

All panels shall be permanently labeled with the manufacturer's name or logo, city, state and the following statement: "Miami-Dade County Product Control Approved.

Page 4 of 5

Frank Zuloaga, RRC

Roofing Product Control Examiner

2.

outheastern Metals Manufacturing Co., Inc. 11801 Industry Drive Jacksonville, FL 32218

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.
- 2 Any and all upproved 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 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 sealed the required documentation initially submitted, is no longer 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 a revision application with appropriate fee) and granted by this office.
- 5 Any of the following shall also be grounds for removal of this Acceptance:
 - a) Unsatisflictory performance of this product or process; b) Misuse of this Acceptance as an endorsement of any product, for sales, advertising or any other purposes.
- 6 The Notice of Acceptance number preceded by the words Minmi-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.
- 7 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.
- 8 Failure to comply with any section of this Acceptance shall be cause for termination and removal of Acceptance.
- 9 This Acceptance contains pages 1 through 5.

END OF THIS ACCEPTANCE

Page 5 of 5

Rooting Product Control Examiner

03/30/00 09:30:12

MIAMIDADE

MIAMI-DADE COUNTY, FLORIDA METRO-DADE FLAGILER BUILDING

BUILDING CODE COMPLIANCE OFFICE METRO-DADE FLACLER BUILDING 140 WEST FLACLER STREET, SUITE 1603 MIAMI, FLORIDA J3130-1563 (305) 375-2401 FAX (305) 375-2408

CONTRACTOR ENFORCEMENT SECTION

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

> (305) 375-2966 FAX (305) 375-2908 PRODUCT CONTROL DIVISION

> (305) 375-2902 FAX (305) 372-6339

PRODUCT CONTROL NOTICE OF ACCEPTANCE

PGT Industries 1070 Technology Drive Nokomis FL 34274

Your application for Product Approval of: Series FD-101 Outswing Aluminum French Door

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.

Acceptance No.: 99-0615.01

Expires:07/22/2002

Rodriguez

Chief Product Control Division

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

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

Francisco I. Quintana, R.A. Director Miami-Dade County Building Code Compliance Office

Approved: 07/22/1999

1 of 3

luternet muil address: portmaster@buildingcodeonline.com -

PGT Industries.

ACCEPTANCE No.:		<u>99-0615.01</u>
APPROVED	:	JUL 22 1999
EXPIRES	:	JUL 2 2 2007

NOTICE OF ACCEPTANCE: SPECIFIC CONDITIONS

- SCOPE 1.
- 1.1 This approves an outswing aluminum French door, as described in Section 2 of this Notice of Acceptance, designed to comply with the South Florida Building Code (SFBC), 1994 Edition for Miami-Dade County, for the locations where the pressure requirements, as determined by SFBC Chapter 23, do not exceed the Design Pressure Rating values indicated in the approved drawings.

2 **PRODUCT DESCRIPTION**

2.1.1 The Series FD-101 Outswing Aluminum French Doors and its components shall be constructed in strict compliance with the following documents: Drawing No 944, titled "French Door XX, X" Sheets 1 through 4 of 4, prepared by manufacturer, dated 09/05/97, revised on 6/29/99, signed and sealed by Robert L. Clark, P.E., bearing the Miami-Dade County Product Control approval stamp with the Notice of Acceptance number and approval date by the Miami-Dade County Product Control Division. These documents shall hereinafter be referred to as the approved drawings.

LIMITATIONS 3.

3.1 This approval applies to single unit application of pair of doors and single door only, as shown in approved drawings. Single door unit shall include described in the active leaf of this approval.

4. INSTALLATION

- 4.1 The outswing aluminum French doors and its components shall be installed in strict compliance with the approved drawings.
- Hurricane protection system (shutters): the installation of this unit will require a hurricane 4.2 protection system.

5. LABELING

Each unit shall bear a permanent label with the manufacturer's name or logo, city, state and 5.t following statement: "Miami-Dade County Product Control Approved".

6. **BUILDING PERMIT REQUIREMENTS**

- 6.1 Application for building permit shall be accompanied by copies of the following:
 - 6.1.1 This Notice of Acceptance
 - Duplicate copies of the approved drawings, as identified in Section 2 of this Notice of 6.1.2 Acceptance, clearly marked to show the components selected for the proposed installation.
 - Any other documents required by the Building Official or the South Florida Building Code 6.1.3 (SFBC) in order to properly evaluate the installation of this system.

Istran I. Chaudy Ishag Chanda, P.E. Product Control Examine Product Control Division

2 of 3

PGT Industries.

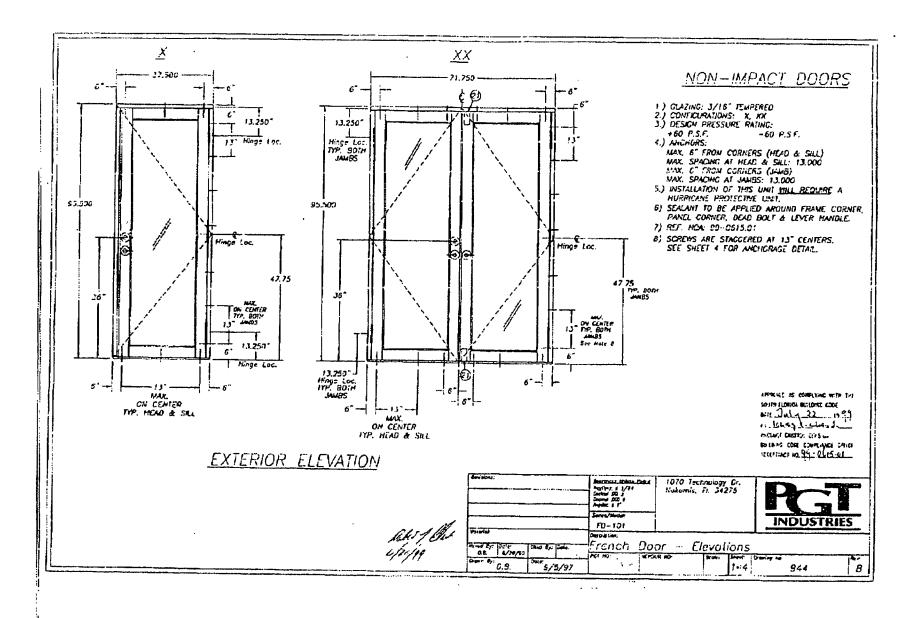
ACCEPTANCE No.:		99-0615.01
APPROVED	:	JUL 2 2 1999
EXPIRES	:	JUL 2 2 2002

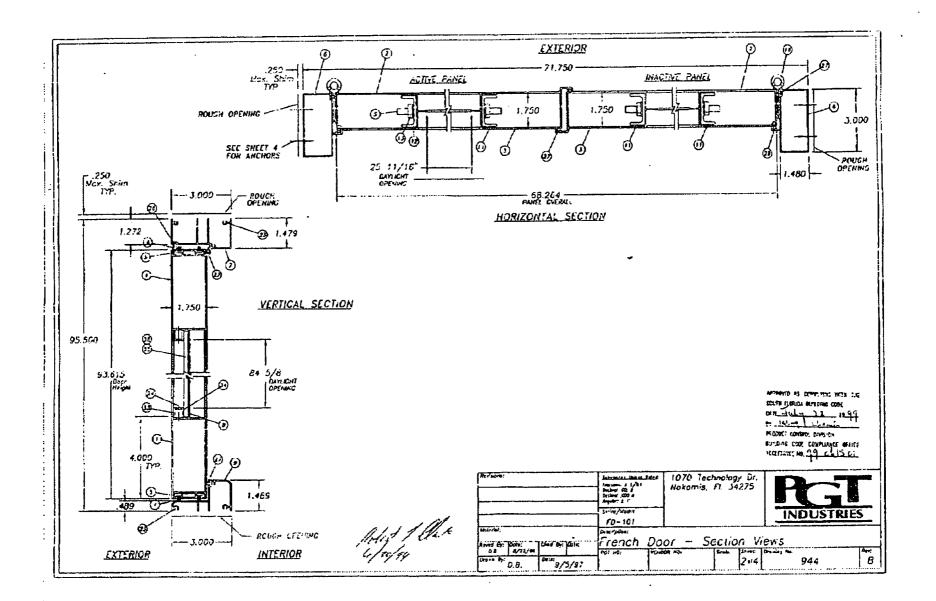
NOTICE OF ACCEPTANCE: STANDARD CONDITIONS

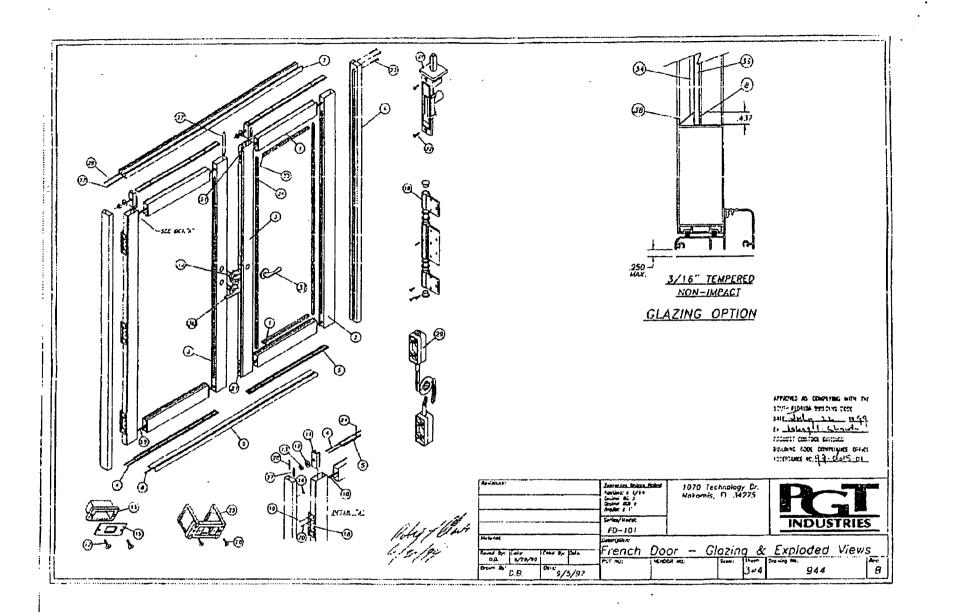
- 1. Renewal of this Acceptance (approval) shall be considered after a renewal application has been filed and the original submitted documentation, including test supporting data, engineering documents, are no older than eight (8) years.
- 2. Any and all approved products shall be permanently labeled 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 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 sealed the required documentation initially submitted is no longer 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 a revision application with appropriate fee) and granted by this office.
- 5. 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 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 advertising 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 provided to the user by the manufacturer or its distributors and shall be available for inspection at 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.

Ishaq Chanda, P. E., Product Control Examiner Product Control Division END OF THIS ACCEPTANCE 3 of 3







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METROPOLITAN DADE COUNTY, FLORIDA METRO-DADE FLAGLER BUILDING

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

PRODUCT CONTROL NOTICE OF ACCEPTANCE

Vinyl Tech/Progressive Glass Technology 1070 Technology Drive Nokomis FL 34275

PRODUCT CONTROL DIVISION (305) 375-2902 FAX (305) 372-6339

Your application for Product Approval of:

(Heavy Duty Frame: 3/16" Ann. 1/4" Temp 3/16" Sentr Series PW-701 Aluminum Fixed Window - Impact & Non-Impact under Chapter 8 of the Metropolitan Dade County Code governing the use of Alternate Materials and Types of Construction, and completely described in the plans, specifications and calculations as submitted by: Applicant, along with Drawing No. 4210, Sheets 1 thru 7 of 7. (For listing, see Section 8 of this Notice of Acceptance)

has been recommended for acceptance by the Building Code Compliance office to be used in Dade County, Florida under the specific conditions set forth on pages 2 et. seq. and the Standard Conditions on page 3.

This approval shall not be valid after the expiration date stated below. The Office of Code Compliance 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, the Code Compliance Office may revoke, modify, or suspend the use of such product or material immediately. The applicant shall re-evaluate this product or material should any ammendments to the South Florida Building Code be enacted affecting this product or material. The Building Code Compliance Office reserves the the right to revoke this approval, if it is determined by the Building Code Compliance Office that this product or material fails to meet the requirements of the South Florida Building Code. The expense of such testing will be incurred by the manufacturer.

Acceptance No.: 97-0304.02 (Revises No.: 96-0215.02)

Internet mail address: postmaster@buildingcodeonline.com

Expires:02/25/01

Raul Rodfiguez

Product Control Supervisor

THIS IS THE COVERSHEET, SEE ADDITIONAL PAGES FOR SPECIFIC AND GENERAL CONDITIONS

BUILDING CODE COMMITTEE

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

Director Building Code Compliance Dept. Metropolitan Dade County

Approved: 02/25/98

-1-

Homepage: http://www.buildingcodeonline.com

Vinyl Tech/Progressive Glass Technology	ACCEPTANCE	No.: <u>97-0304.02</u>
	APPROVED	: FEB 2 5 1998
	EXPIRES	FEB 2 5 2001

NOTICE OF ACCEPTANCE: SPECIFIC CONDITIONS

1. DESCRIPTION OF UNIT

1.1 This approves an aluminum fixed window designed to comply with the South Florida Building Code, (SFBC), 1994 Edition for Miami-Dade County, for the locations where the pressure requirements, as determined by SFBC Chapter 23, do not exceed the Design Pressure Rating values in Section 7 and within the limitations contained in Section 3.

1.2 Model Designation: Series PW-701 Aluminum Fixed Window - Impact & Non-Impact.

2. MATERIAL CHARACTERISTICS

2.1 See Vinyl Tech/Progressive Glass Technology, Drawing No. 4210, titled "PW Series 701," Sheet 1 thru 7 of 7, bearing the Miami-Dade County Product Control approval stamp.

2.2 <u>Glazing</u>

2.2.1 Glazing Material: As specified in Dwg. No. 4210, Sheet 1 of 7.

2.2.2 <u>Glazing Method</u>: Exterior glazed, with 7/16" glazing penetration, using a clear colored adhesive bedding compound, *Dow Corning* 899 and a 1.057" x .678" high extruded aluminum snap on. glazing bead (Part # 612234), with a .200 Diameter x .200 wide x .275 high vinyl bulb by *Team Plastics*, between bead and glass (Part # TP-247 or #TP-248).

2.2.3 <u>Davlight Opening</u>: Clear opening of fixed lite is: 117" wide by 57" high or 71" wide by 34" high, depending on overall frame size listed in Drawing No. 4210, Sheet 1 of 7.

2.3 Frame Construction:

2.3.1 Head: Consists of a .874" exterior./.312" interior. face by 2.784" deep flange type aluminum 6063-T5 extrusion (Part # 612241), Typical wall thickness is 0.062".

2.3.2 Jambs: Consists of a .874" exterior./.312" interior face x 2.784" deep flange type aluminum 6063-T5 extrusion (Part # 612242), with two screw splines. Typical wall thickness is 0.062".

2.3.3 Sill: Consists of a .874" exterior./.312" interior face by 2.784" deep flange type aluminum 6063-T5 extrusion (Part # 612241), Typical wall thickness is 0.062".

2.3.4 Corner Construction: Frame has butt joints. Frame corners are secured with two #8 by 1" PPH SMS.

2.4 Sealant & Pads: Frame corners, are sealed with white colored sealant Schnee-Morehead 5504.

3. LIMITATIONS

3.1 This approval applies to single unit applications only, as shown in Section 10.

3.2 For Design Pressure Rating of: Non-Impact, Small Missile Impact and Large Missile Impact Windows, see Vinyl Tech/Progressive Glass Technology, Drawing No. 4210, titled "PW Series 701," Sheet 1 thru 7 of 7, bearing the Miami-Dade County Product Control approval stamp.

4. INSTALLATION:

4.1 See Vinyl Tech/Progressive Glass Technology, Drawing No. 4210, titled " PW Series 701," Sheets 1 thru 7 of 7, bearing the Miami-Dade County Product Control approval stamp. Note: Please see note #11. Page 3

Manuel Perez, P.E. Product Control Examiner Product Control Division

ACCEPTANCE	No.:97-0304.02
APPROVED	FEB 2 5 1998
EXPIRES	: FEB 2 5 2001
	APPROVED

NOTICE OF ACCEPTANCE: SPECIFIC CONDITIONS

4.2 Attachments of sub-bucks shall be designed by the Architect or Engineer of Records and must be in compliance with the South Florida Building Code.

4.3 Fasteners must be made of stainless steel or have adequate protection against corrosion, per DIN 50018. Aluminum contacting metals not considered compatible shall be properly protected.

5. IDENTIFICATION

5.1 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".

6. USE

6.1 Application for building permit shall be accompanied by two copies of the following:
6.1.1 This Notice of Acceptance, including duplicate prints of Vinyl Tech/Progressive Glass Technology, Drawing No. 4210, titled "PW Series 701," Sheet 1 thru 7 of 7, bearing the Miami-Dade County Product Control approval stamp.

6.2 This document renews and revises Notice of Acceptance No. 96-0215.02 dated 12/26/96.

6.3 Hurricane Protection:

See Vinyl Tech/Progressive Glass Technology, Drawing No. 4210, titled "PW Series 701," Sheet 1 of 7, bearing the Miami-Dade County Product Control approval stamp.

7. TESTS PERFORMED:

7.1 TESTS RESULTS:				
NON-IMPACT - (0) - 120" wide x 60"	high - 3/16" Tempered	Glass		
TEST	TEST LOADS	DESIGN LOADS		
AIR INFILTRATION @ 1.57 PSF PA 202-94 (0.34 CFM/FT)	0.15 CFM/FT			
UNIFORM STATIC PRESSURE AT DESIGN LOAD PA 202-94 POSITIVE	+60.0 PSF	+60.0 PSF		
UNIFORM STATIC PRESSURE AT DESIGN LOAD PA 202-94 NEGATIVE	-60.0 PSF	-60.0 PSF		
WATER RESISTANCE (PSF) PA 202-94	+20.0 PSF	+133.3 PSF		
UNIFORM STATIC PRESSURE AT FULL TEST LOAD PA 202-94 POSITIVE 30 Seconds	+90.0 PSF	÷60.0 PSF		
UNIFORM STATIC PRESSURE AT FULL TEST LOAD PA 202-94 NEGATIVE 30 Seconds	-90.0 PSF	-60.0 PSF		
FORCED ENTRY RESISTANCE (FER) ASTM F-588	N/A			
Design Pressure Rating (Positive)		+60.0 PSF		
Design Pressure Rating (Negative)	······································	-60.0 PSF		
For Design Pressure Rating vs. Window Size, see Table in Section	on 9 "Comparative Anal	vsis"		

Manuel Perez, P.E. Product Control Examiner Product Control Division

- 2a -

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Vinyl Tech/Progressive Glass Technology

ACCEPTANCE No.:	97-0304.02
APPROVED :	FEB 2 5 1998
EXPIRES :	FEB 2 5 2001

NOTICE OF ACCEPTANCE: SPECIFIC CONDITIONS

7. TESTS PERFORMED: (continued) 7.2 TESTS

RESULTS:

NON IMPACT (0) 742 milds = 272	high 2/100 () 100	
NON-IMPACT - (0) 74" wide x 37"		
TEST	TEST LOADS	DESIGN LOADS
AIR INFILTRATION @ 1.57 PSF PA 202-94 (0,34 CFM/FT)	0.08 CFM/FT	
UNIFORM STATIC PRESSURE AT DESIGN LOAD PA 202-94 POSITIVE	+60.0 PSF	+40.0 PSF
UNIFORM STATIC PRESSURE AT DESIGN LOAD PA 202-94 NEGATIVE	-60.0 PSF	-40.0 PSF
WATER RESISTANCE (PSF) PA 202-94	+20.0 PSF	+133.3 PSF
JNIFORM STATIC PRESSURE AT FULL TEST LOAD PA 202-94 POSITIVE 30 Seconds	+90.0 PSF	+60.0 PSF
UNIFORM STATIC PRESSURE AT FULL TEST LOAD PA 202-94 NEGATIVE 30 Seconds	-90.0 PSF	-60.0 PSF
ORCED ENTRY RESISTANCE (FER) ASTM F-588	N/A	
Design Pressure Rating (Positive)		+60.0 PSF
Design Pressure Rating (Negative)		-60.0 PSF
For Design Pressure Rating vs. Window Size, see Table in Section	on 9 "Comparative Anal	vsis"

Manuel Perez, P.E., Product Control Examiner Product Control Division

- 26 -

Vinyl Tech/Progressive Glass Technology	ACCEPTANCE	No.: <u>97-0304.02</u>
	APPROVED	: FEB 2 5 1998
	EXPIRES	: FEB 2 5 2001
NOTICE OF ACCEPTANCE:	SPECIFIC COND	TIONS

8.1.2 Test Report No. FTL-1530, prepared by Fenestration Testing Laboratory, dated December 19, 1997, signed and sealed by Gilbert Diamond, P.E. for the following tests:

1) Air Infiltration Test, per PA 202-94.

2) Uniform Load Static Air Pressure Test, per PA 202-94.

3) Water Resistance Test, per PA 202-94.

along with installation diagram of an O configuration 74" wide by 37" high Series PW-701 aluminum Fixed window glazed with 3/16" annealed glass and section drawings marked by Fenestration Testing Laboratory

8.1.3 Test reports on FTL-1537 prepared by Fenestration Testing Laboratory, dated January 2, 1997, signed and sealed by Gilbert Diamond, P.E. for the following tests:

I) Air Infiltration Test, per PA 202-94.

2) Uniform Load Static Air Pressure Test, per PA 202-94.

3) Water Resistance Test, per PA 202-94.

4) Small Missile Impact Test, per PA 201-94.

5) Cyclic Wind Pressure Loading, per PA 203-94.

along with installation diagram of a 74" wide by 37" high Series PW-701 aluminum Fixed window glazed with 1/4" tempered glass and section drawings marked by Fenestration Testing Laboratory.

8.1.4 Test report No. FTL-1550 prepared by Fenestration Testing Laboratory, dated January 7, 1997, revised and re-issued on 2/18/98, signed and sealed by Gilbert Diamond, P.E. for the following tests:
1) Air Infiltration Test, per PA 202-94.

2) Uniform Load Static Air Pressure Test, per PA 202-94.

3) Water Resistance Test, per PA 202-94.

4) Small Missile Impact Test, per PA 201-94.

5) Cyclic Wind Pressure Loading, per PA 203-94.

along with installation diagram of an O configuration 120" wide by 60" high Series PW-701 aluminum Fixed window glazed with 1/4" tempered glass and section drawings marked by Fenestration Testing Laboratory

8.1.5 Test report No. FTL-1534 prepared by Fenestration Testing Laboratory, dated January 15, 1997, signed and sealed by Gilbert Diamond, P.E. for the following tests:

1) Air Infiltration Test, per PA 202-94.

2) Uniform Load Static Air Pressure Test, per PA 202-94.

3) Water Resistance Test, per PA 202-94.

4) Large Missile Impact Test, per PA 201-94.

5) Cyclic Wind Pressure Loading, per PA 203-94.

along with installation diagram of an O configuration 120" wide by 60" high Series PW-701 aluminum Fixed window glazed with 3/16" tempered *Sentryglas* and section drawings marked by Fenestration Testing Laboratory

Manuel Perez, P.E., Product Control Examiner Product Control Division

- 2g -

7.6 TESTS

Vinyl Tech/Progressive Glass Technology

ACCEPTANCE N	No.: <u>97-0304.02</u>	
APPROVED	: FEB 2 5 1998	
EXPIRES	FEB 2 5 2001	

NOTICE OF ACCEPTANCE: SPECIFIC CONDITIONS

7. TESTS PERFORMED: (continued)

RESULTS:

	NESOLIS.	
LARGE MISSILE IMPACT WINDOW - (0) 74" wide x 37" high - 3/16" Anneak		
TEST	TEST LOADS	DESIGN LOADS
AIR INFILTRATION @ 1.57 PSF SFBC PA 202-94 (0.37 CFM/FT)	0.08 CFM/FT	
UNIFORM STATIC PRESSURE- DESIGN LOADS SFBC PA 202-94 POSITIVE	+135.0 PSF	+135.0 PSF
UNIFORM STATIC PRESSURE- DESIGN LOADS SFBC PA 202-94 NEGATIVE	-135.0 PSF	-135.0 PSF
WATER RESISTANCE (PSF) SFBC PA 202-94	+20.0 PSF	+133.33 PSF
UNIFORM STATIC PRESSURE-FULL TEST LOAD SFBC PA 202-94 POSITIVE	+180.0 PSF	+135.0 PSF
UNIFORM STATIC PRESSURE -FULL TEST LOAD SFBC PA 202-94 NEGATIVE	-180.0 PSF	-135.0 PSF
FORCED-ENTRY RESISTANCE (FER) AAMA 1302.5-76	SATISFACTORY	
LARGE MISSILE IMPACT TEST SFBC PA 201-94	SATISFACTORY	
CYCLIC WIND PRESSURE TEST SFBC PA 203-94 POSITIVE (4,500 cycles)	+135.0 PSF	+60.0 PSF
CYCLIC WIND PRESSURE TEST SFBC PA 203-94 NEGATIVE (4,500 cycles)	-135.0 PSF	-60.0 PSF
Design Pressure Rating (Positive)		+60.0 PSF
Design Pressure Rating (Negative)		-60.0 PSF

8. EVIDENCE SUBMITTED

8.1 Tests:

- 8.1.1 Test report No. FTL-1532 prepared by Fenestration Testing Laboratory, dated December 13, 1997, signed and sealed by Gilbert Diamond, P.E. for the following tests:
 - 1) Air Infiltration Test, per PA 202-94.
 - 2) Uniform Load Static Air Pressure Test, per PA 202-94.
 - 3) Water Resistance Test, per PA 202-94.

along with installation diagram of an O configuration 120" wide by 60" high Series PW-701 aluminum Fixed window glazed with 3/16" tempered glass and section drawings marked by Fenestration Testing Laboratory

Manuel Perez, P.E., Product Control Examiner Product Control Division

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7.5 TESTS

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Vinvl Tech/Progressive Glass Technology

ACCEPTANCE N	lo.: <u>97-0304.02</u>
APPROVED	: FEB 2 5 1998
EXPIRES	: FEB 2 5 2001

NOTICE OF ACCEPTANCE: SPECIFIC CONDITIONS

7. TESTS PERFORMED: (continued)

RESULTS:

LARGE MISSILE IMPACT WINDOW - (0) TEST	TEST LOADS	DESIGN LOADS
AIR INFIL TRATION @ 1.57 PSF SFBC PA 202-94 (0.37 CFM/FT)	0.01 CFM/FT	
UNIFORM STATIC PRESSURE- DESIGN LOADS SFBC PA 202-94 POSITIVE	+60.0 PSF	+60.0 PSF
UNIFORM STATIC PRESSURE- DESIGN LOADS SFBC PA 202-94 NEGATIVE	-60.0 PSF	-60.0 PSF
WATER RESISTANCE (PSF) SFBC PA 202-94	+20.0 PSF	+133.33 PSF
UNIFORM STATIC PRESSURE-PULL TEST LOAD SFBC PA 202-94 POSITIVE	+90.0 PSF	+60.0 PSF
UNIFORM STATIC PRESSURE -FULL TEST LOAD SFBC PA 202-94 NEGATIVE	-90.0 PSF	-60.0 PSF
FORCED-ENTRY RESISTANCE (FER) AAMA 1302.5-76	SATISFACTORY	
LARGE MISSILE IMPACT TEST SFBC PA 201-94	SATISFACTORY	
CYCLIC WIND PRESSURE TEST SFBC PA 203-94 POSITIVE (4,500 cycles)	+60.0 PSF	+60.0 PSF
CYCLIC WIND PRESSURE TEST SFBC PA 203-94 NEGATIVE (4,500 cycles)	-60.0 PSF	-60.0 PSF
Design Pressure Rating (Positive)		+60.0 PSF
Design Pressure Rating (Negative)		-60.0 PSF

Manuel Perez, P.E., Product Control Examiner Product Control Division

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Vinyl Tech/Progressive Glass Technology

ACCEPTANCE No.;97-0304.02		
APPROVED	:_	FEB 2 5 1998
EXPIRES	:_	FEB 2 5 2001

NOTICE OF ACCEPTANCE: SPECIFIC CONDITIONS

7. TESTS PERFORMED: (continued)

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7.4 TESTS

RESULTS:

SMALL MISSILE IMPACT WINDOW - (TEST	TEST LOADS	DESIGN LOADS
AIR INFILTRATION @ 1.57 PSF SFBC PA 202-94 (0.34 CFM/FT ³)	0.06 CFM/FT ²	DESIGN DOADS
UNIFORM STATIC PRESSURE- DESIGN LOADS SFBC PA 202-94 POSITIVE	+65.0 PSF	+65.0 PSF
UNIFORM STATIC PRESSURE- DESIGN LOADS SFBC PA 202-94 NEGATIVE	-65.0PSF	-65.0PSF
WATER RESISTANCE (PSF) SFBC PA 202-94	+20.0 PSF	+133.3 PSF
UNIFORM STATIC PRESSURE-FULL 1EST LOAD SFBC PA 202-94 POSITIVE	+97.5 PSF	+65.0 PSF
UNIFORM STATIC PRESSURE -FULL TEST LOAD SFBC PA 202-94 NEGATIVE	-97.5 PSF	-65.0 PSF
FORCED-ENTRY RESISTANCE (FER) AAMA 1302.5-76	Not Required	
SMALL MISSILE IMPACT TEST SFBC PA 201-94	SATISFACTORY	
CYCLIC WIND PRESSURE TEST SFBC PA 203-94 POSITIVE (4,500 cycles)	+65.0 PSF	+65.0 PSF
CYCLIC WIND PRESSURE TEST SFBC PA 203-94 NEGATIVE (4,500 cycles)	-65.0 PSF	-65.0 PSF
Design Pressure Rating (Positive)		+65.0 PSF
Design Pressure Rating (Negative)		-65.0 PSF

Manuel Perez, P.E. Product Control Examiner Product Control Division

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	ACCEPTANCE	No.:		9'	<u>7-0</u>	<u>304.02</u>	_
	APPROVED	:_	FEB	2	5	1998	
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NOTICE OF ACCEPTANCE: SPECIFIC CONDITIONS

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7. TESTS PERFORMED: (continued) 7.3 TESTS

RESULTS:

SMALL MISSILE IMPACT WINDOW -	(O) 74" wide x 37" high - 1/2	" Tempered Glass
TEST	TEST LOADS	DESIGN LOADS
AIR INFILTRATION @ 1.37 PSF SFBC PA 202-94 (0.34 CFM/FT ³)	0.08 CFM/FT ²	
UNIFORM STATIC PRESSURE- DESIGN LOADS SFBC PA 202-94 POSITIVE	+70.0 PSF	+70.0 PSF
UNIFORM STATIC PRESSURE- DESIGN LOADS SFBC PA 202-94 NEGATIVE	-70.0PSF	-70.0PSF
WATER RESISTANCE (PSF) SFBC PA 202-94	+20.0 PSF	+133.3 PSF
UNIFORM STATIC PRESSURE-FULL TEST LOAD SFBC PA 202-94 POSITIVE	+105.0 PSF	+70.0 PSF
UNIFORM STATIC PRESSURE -FULL TEST LOAD SFBC PA 202-94 NEGATIVE	-105.0 PSF	-70.0 PSF
FORCED-ENTRY RESISTANCE (FER) AAMA 1302.5-76	N/A	
SMALL MISSILE IMPACT TEST SFBC PA 201-94	SATISFACTORY	
CYCLIC WIND PRESSURE TEST SFBC PA 203-94 POSITIVE (4,500 cycles)	+180.0 PSF	+180.0 PSF
CYCLIC WIND PRESSURE TEST SFBC PA 203-94 NEGATIVE (4,500 cycles)	-180.0 PSF	-180.0 PSF
Design Pressure Rating (Positive)		+70.0 PSF
Design Pressure Rating (Negative)		-70.0 PSF

Manuel Perez, P.E., Product Control Examiner Product Control Division

Vinyl Tech/Progressive Glass Technology	ACCEPTANCE	No.:97-0304.02
	APPROVED	: FEB 2 5 1998
	EXPIRES	: FEB 2 5 2001

NOTICE OF ACCEPTANCE: SPECIFIC CONDITIONS

8.1.6 Test Report No. FTL-1529, prepared by Fenestration Testing Laboratory, dated January 14, 1997, signed and sealed by Gilbert Diamond, P.E. for the following tests:

- 1) Air Infiltration Test, per PA 202-94
- 2) Uniform Static Air Pressure Test, Loading per PA 202-94
- 3) Water Resistance Test, per PA 202-94
- 4) Large Missile Impact Test per SFBC, PA 201-94
- 5) Cyclic Wind Pressure Loading per SFBC, PA 203-94
- 6) Forced Entry Test, per SFBC 3603.2 (b) and PA 202-94

along with installation diagram of an O configuration 74" wide by 37" high Series PW-701 aluminum Fixed window glazed with 3/16" annealed *Sentryglas*, and section drawings marked by Fenestration Testing Laboratory

8.2 Drawing:

8.2.1 Manufacturer's die drawings and sections.

8.2.2 Drawing No. 4210, titled "PW Series 701", Sheets 1 thru 7 of 7, prepared by Vinyl Tech/Progressive Glass Technology, dated 02/19/97 and revised on 01/22/98, signed and sealed by Robert L. Clark, P.E

8.3 Material Certification:

8.3.1 Aggregate Certification, dated November 10, 1995, by CSR Rinker Materials for No. 6 coarse mineral aggregate per ASTM D-1863-86 "Standard Specification for Mineral Aggregate Used on Built-Up Roofs".

8.4 Calculations:

8.4.1 Comparative Analysis and Anchor Calculations prepared by Ivan R. Dory, P.E., dated February 21, 1997, signed and sealed by Ivan R. Dory, P.E.

9. COMPARATIVE ANALYSIS: For "Comparative Analysis" and "Small Missile Supplemental Analysis Tables", see Vinyl Tech/Progressive Glass Technology, Drawing No. 4210, titled "PW Series 701", Sheets 5 and 7 of 7, dated 02/19/97 and revised on 01/22/98, signed and sealed by Robert L. Clark, P.E, bearing the Miami-Dade County Product Control approval stamp.

10. TYPICAL ELEVATION: For typical window elevation and cross-sections, see Vinyl Tech/Progressive Glass Technology, Drawing No. 4210, titled "PW Series 701", Sheets 1 thru 7 of 7, bearing the Miami-Dade County Product Control approval stamp.

Manuel Percz, P.E., Product Control Examiner Product Control Division

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Vinyi Tech/Progressive Glass Technology	ACCEPTANCE No.:	97-0304.02
	APPROVED :	FEB 2 5 1998
	EXPIRES :	FEB 2 5 2001
NOTICE OF ACCEPTANCE:	STANDARD CONDITIONS	

1. 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.

2. Any and all approved products shall be permanently labeled with the manufacturer's name, city, state, and the following statement: "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 sealed the required documentation initially submitted, is no longer 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 a revision application with appropriate fee) and granted by this office.

5. 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 purpose.

6. The Notice of Acceptance number preceded by the words 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.

7.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.

8. Failure to comply with any section of this Acceptance shall be cause for termination and removal of Acceptance.

9. This Acceptance contains pages 1, 2, 2(a) through 2(b) and this last page 3.

Items 10, 11 & 12 listed below only apply to glazed products and doors

10. Unless specifically indicated in the Acceptance (approval), this unit is approved as a single unit installation. For multiple installation of this unit, a separate Acceptance for mullions is required from the Product Control Section.

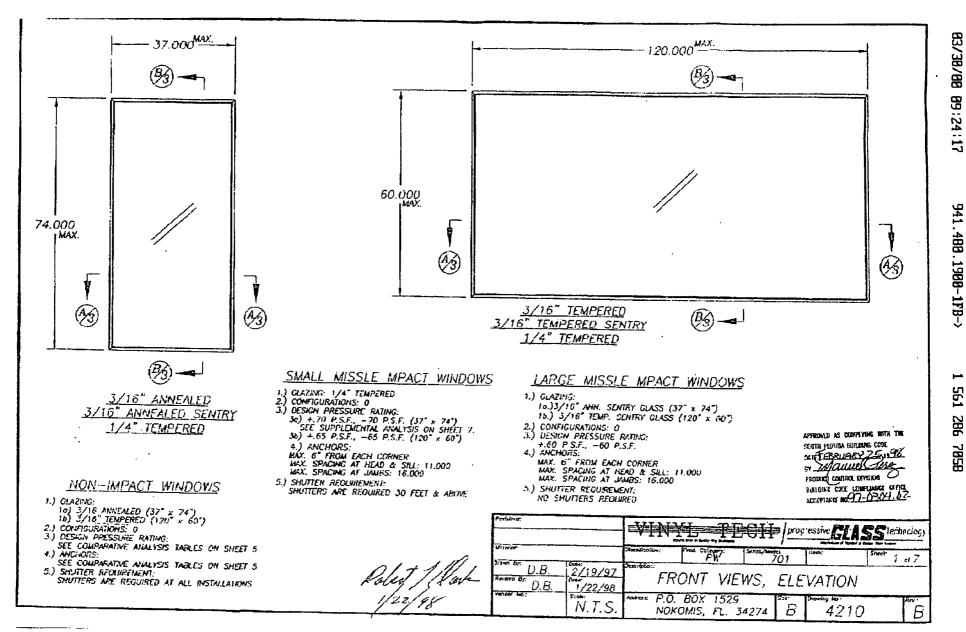
11. The spacing of fasteners at window sills shall be as indicated in Section 4 of this Notice of Acceptance. The spacing of fasteners in all other parts of the frame, shall be as indicated in Section 4 of this Notice of Acceptance, but in no case shall exceed 24" on center. The first fastener shall be located at a maximum of 6" from each corner and multion or stile. Fastener shall fully penetrate the buck, which shall be the same size as the one tested with the unit. No wood or plastic shields or pins shall be used for anchoring.

12. Hardware for all windows and doors shall conform to Security and Forced Entry Prevention, Chapter 36 of the South Florida Building Code.

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Manuel Perez, P. E., Product Control Examiner Product Control Division END OF THIS ACCEPTANCE

- 3 -



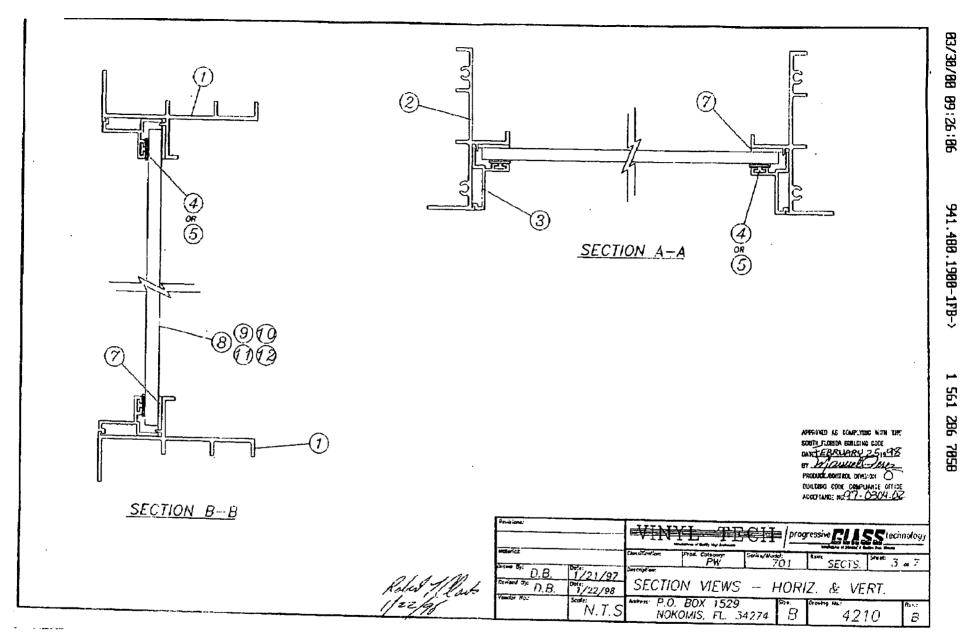
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		4 5 7 8 9 10	1224 1225	Glozing Bead (Snap-in) Glozing Bead Bulb Gasket Clazing Bead Bulb Gasket #8 × 1.000 Phil: Pan Hd. SMS Silicon Back bedding 3/16" Annealed Glass 3/16" Annealed Glass 3/16" Temp. Class	Dow Corning PPG, LOF	899
6		11 12 13 1	<u>35M55</u> W	3/16" Terrus, Glass W.Du.Pont 457 Film 1/4" Terrup, Class Seam Seoler	Lom. by ROMAG, VERICOM PPG, LOF Schnee-Morehead	SM5504
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COMER DATIVE ANA ISIS FOR 376" ANNEALED GLASS. NOTE: Numbers in (por entilizes are quantity of mechans nor ride. Kentine Davign Lovis based on Compositive Analysis and Ohan Table 3-E. Positive Design Loads hasod on Companyive Amilysis and Water Test Pressure.

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18375 (3)	- 129,75	+ #20.79	- 115.95	+115.95	-100.23	+ 100.13		+1:277	- 105.31	+1631	- 303.17	4 101.17	• 14.00	4 91,83	-96.37	+ 94,92
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al 800 (4)	- 165.71	+ 103.71	106.13	+ 100.81	- 78.00	+ 78.00	· 85.85	+ \$5.83	- 11.00	+77.00	- 32.00	+ 72,00	- 64.00	+ 64.00	- 62.80	+ 67.00
14.000 (5)	- 92.00	+ 92.00	- 34.00	+ 85.00	- 67.09	_	-71,50	+ 71_00	- 61.00	+ 61.00	- 58.00	+ 58.00	- 51.00	+ 51.00	-49.04	4 49,00
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COMPARATIVE ANALYSIS FOR 3/16" TEMPERED OF ASS.

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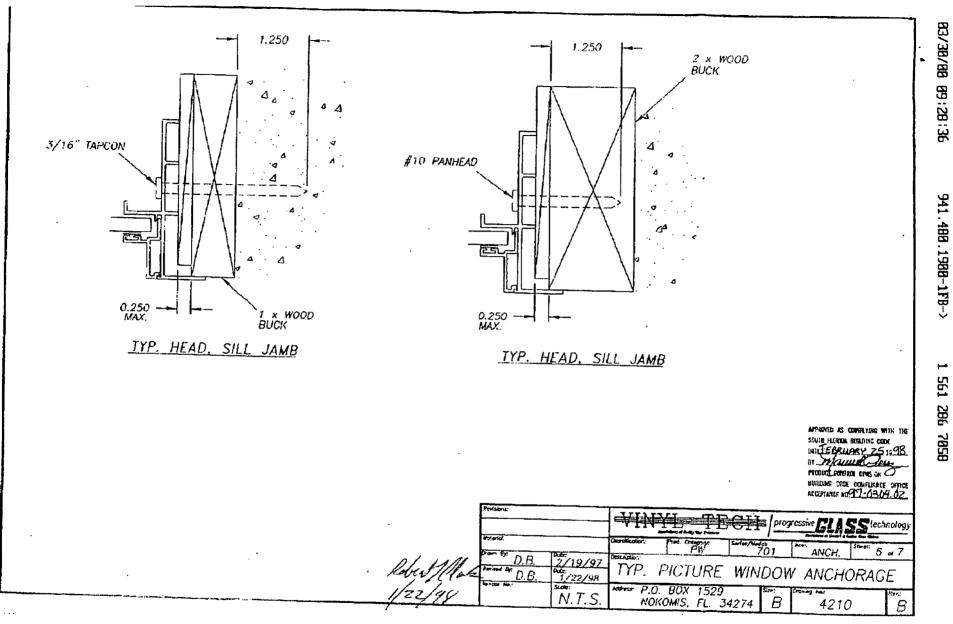
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METROPOLITAN DADE COUNTY, FLORIDA METRO-DADE FLAGLER BUILDING

> BUILDING CODE COMPLIANCE DEPARTMENT SUITE 1603 METRO-DADE FLAGLER BUILDING 140 WEST FLAGLER STREET MIAMI, FLORIDA 33130-1583 (305) 375-2901 FAX (305) 375-2908

PRODUCT CONTROL NOTICE OF ACCEPTANCE

Vinyl Tech/Progressive Glass Technology 1070 Technology Drive Nokomis FL 34275

Your application for Product Approval of:

Series 4000 Aluminum Single Hung Window (3/16" annealed glass)

under Chapter 8 of the Metropolitan Miami-Dade County Code governing the use of Alternate Materials and Types of Construction, and completely described in the plans, specifications and calculations as submitted by: Applicant, along with drawings prepared by Mr. Robert L. Clark, P.E., and test reports prepared by Fenestration Testing Laboratory, Inc.

has been recommended for acceptance by the Building Code Compliance office to be used in Miami-Dade County, Florida under the conditions set forth herein. This approval contains 3 pages.

This approval shall not be valid after the expiration date stated below. The Office of Building Code Compliance 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, the Building Code Compliance Office may revoke, modify, or suspend the use of such product or material immediately. The applicant shall re-evaluate this product or material should any ammendments to the South Florida Building Code be enacted affecting this product or material. The Building Code Compliance Office reserves the the right to revoke this approval, if it is determined by the Building Code Compliance Office that this product or material fails to meet the requirements of the South Florida Building Code. The expense of such testing will be incurred by the manufacturer.

Acceptance No.: 98-0218.02

Expires:08/20/2001

Raul Rodriguez

Product Control Supervisor

THIS IS THE COVERSHEET, SEE ADDITIONAL PAGES FOR SPECIFIC AND GENERAL <u>CONDITIONS</u> BUILDING CODE COMMITTEE

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

Director Building Code Compliance Dept. Metropolitan Dade County

Approved:08/20/1998

1 of 3

Vinyi Tech/Progressive Glass Technology

ACCEPTANCE N	98-	02	18.	02	_	
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EXPIRES	:_	'AUG	2 (17	M	

NOTICE OF ACCEPTANCE: STANDARD CONDITIONS

1. SCOPE

1.1 This renews the Notice of Acceptance No. 94-1031.03 which was issued on September 21, 1995. It approves an aluminum single hung window, as described in Section 2 of this Notice of Acceptance, designed to comply with the South Florida Building Code, 1994 Edition for Miami-Dade County, for the locations where the pressure requirements, as determined by SFBC Chapter 23, do not exceed the Design Pressure Rating values indicated in the approved drawings.

2. PRODUCT DESCRIPTION

2.1 The Series 4000 Aluminum Single Hung Window and its components shall be constructed in strict compliance with the following document: Drawing No. 137, Sheet 1 of 4, titled "Single Hung Elevations," Sheet 2 of 4 titled "Single Hung Layout," Sheet 3 of 4 titled "Comparative Analysis," and Sheet 4 of 4 titled "Typ. Single Hung Anchorage," prepared by Vinyl Tech/Progressive Glass Technology, dated March 17, 1998, except for Sheet 3 of 4 which is dated June 10, 1998, bearing the Miami-Dade County Product Control Approval stamp with the Notice of Acceptance number and approval date by the Miami-Dade County Product Control Division. These documents shall hereinafter be referred to as the approved drawings.

3. LIMITATIONS

3.1 This approval applies to single unit applications only, as shown in approved drawings.

4. INSTALLATION

- 4.1 The aluminum single hung window and its components shall be installed in strict compliance with the approved drawings.
- 4.2 The installation of this product will require a hurricane protection system.

5. LABELING

5.1 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".

6. BUILDING PERMIT REQUIREMENTS

- 6.1 Application for building permit shall be accompanied by copies of the following:
 - 6.1.1 This Notice of Acceptance.
 - 6.1.2 Duplicate copies of the approved drawings, as identified in Section 2 of this Notice of Acceptance, clearly marked to show the components selected for the proposed installation.
 - 6.1.3 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.

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Manuel Perez, P.E., Product Control Examiner Product Control Division

- 2 -

Vinyl Tech/Progressive	Glass Technology
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ACCEPTANCE No.	. :98-0218.02	
APPROVED	: 2 0 1998	
EXPIRES	: <u>AUG 2-0-2001</u>	
EXPIRES	: <u>AUG 2-0-2001</u>	

NOTICE OF ACCEPTANCE: STANDARD CONDITIONS

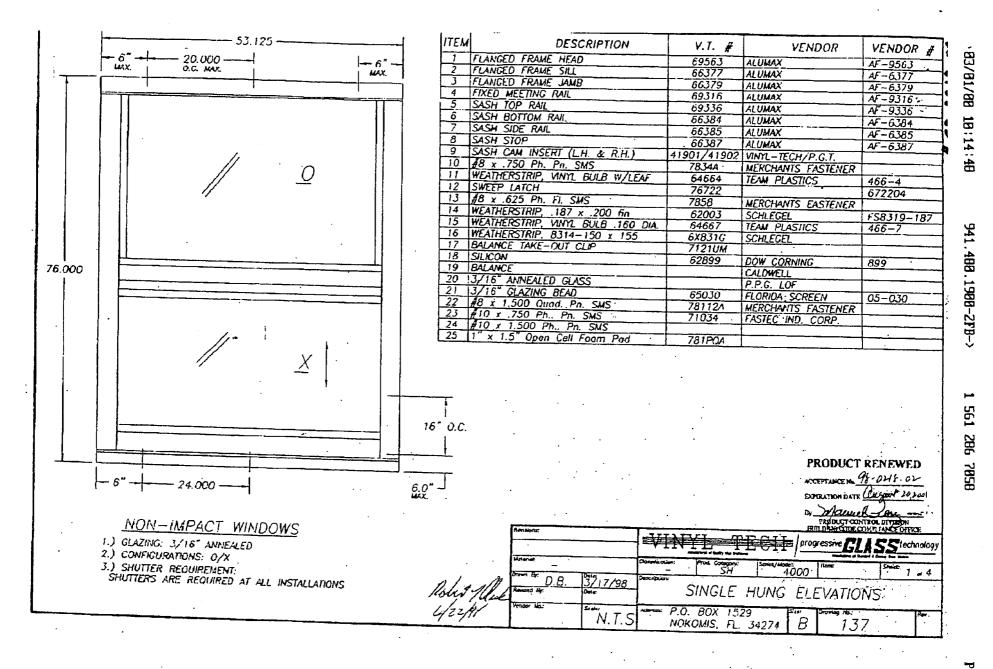
- 1 Renewal of this Acceptance (approval) shall be considered after a renewal application has been filed and the original submitted documents, including test-supporting data, engineering documents, are no older than eight (8) years.
- 2. Any and all approved products shall be permanently labeled with the manufacturer's name, city, state, and the following statement: "Miami-Dade County Product Control Approval", 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 sealed the required documentation initially submitted, is no longer 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 a revision application with appropriate fee) and granted by this office.
- 5. 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.
- 6. The Notice of Acceptance 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 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 provided to the user by the manufacturer or its distributors and shall be available for inspection at the job site at all time. The engineer needs 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.

END OF THIS ACCEPTANCE

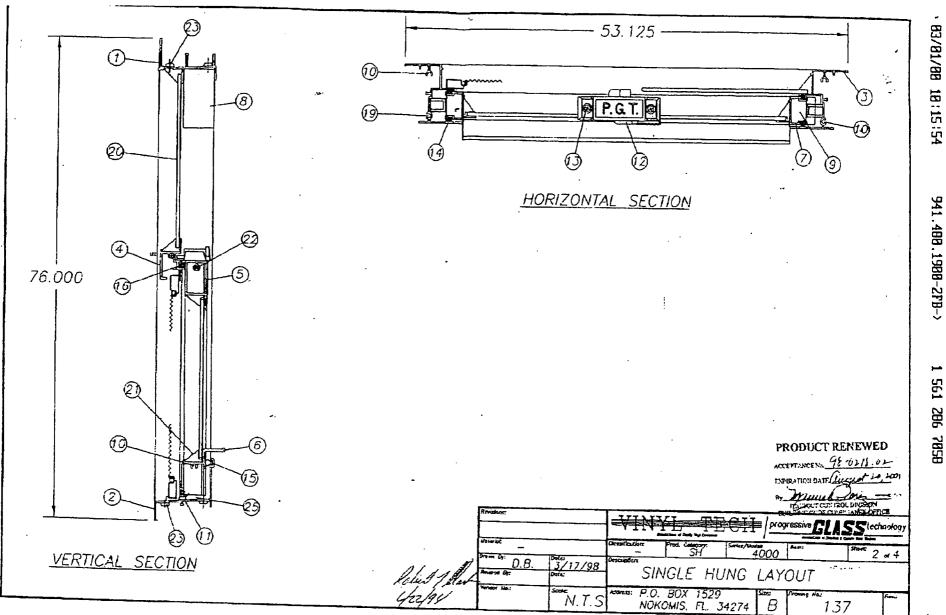
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Manuel Perez, P.E., Product Control Examiner Product Control Division

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Page 886

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Date from Test Report FTL-1139 for Series SH-4000 Comparative Analysis Table for Single Hung Windows using 3/16" annealed glass, config. OX

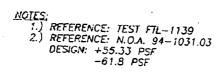
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Positive Design Loads based on Comparative Analysis (pof), and Water Test Pressure.

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54.615	- 119.00	+ 55.33	- 117.00	+ 55.33	-116.00	+50.0	-100.00		- 93.00	+ 55.33
63,000	- 106.35	+ 55,33	- 95.34	+ 55.33	- 92.26	+ 55.33	- 89.94	+ 55 33	- \$7.00	+ 55.33
76.004	- 82.64	+ 55.33	- 71.51	+ 55_33	-68.03	+ 55.33	-63.38	+ 55.33	- 61.24	+ 55.33

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38.375	- 115.00	+ 55.33	- 99.00	+ 59.33	- 102.00	+ 55.33	- 91.00	+ 55.1
50.625	- 106.00	+ 55.33	- 181.01	+ 55.33	-86.00	+ 55.33	- 78.23	+ 55.1
63.800	- \$5.00	+ 55.33	- 62.00	+ 55.33	- 78.89	+55.33	-68.07	+ 55.33
76.000	· 61.80	+ 55.30	- 61.80	+ 55.30	- 61.80	+ 55.30	- 61.50	+ 55.30



NEW N.O.A.# 98-0218.02

PRODUCT RENEWED

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FTL-1139

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COMPARATIVE ANALYSIS

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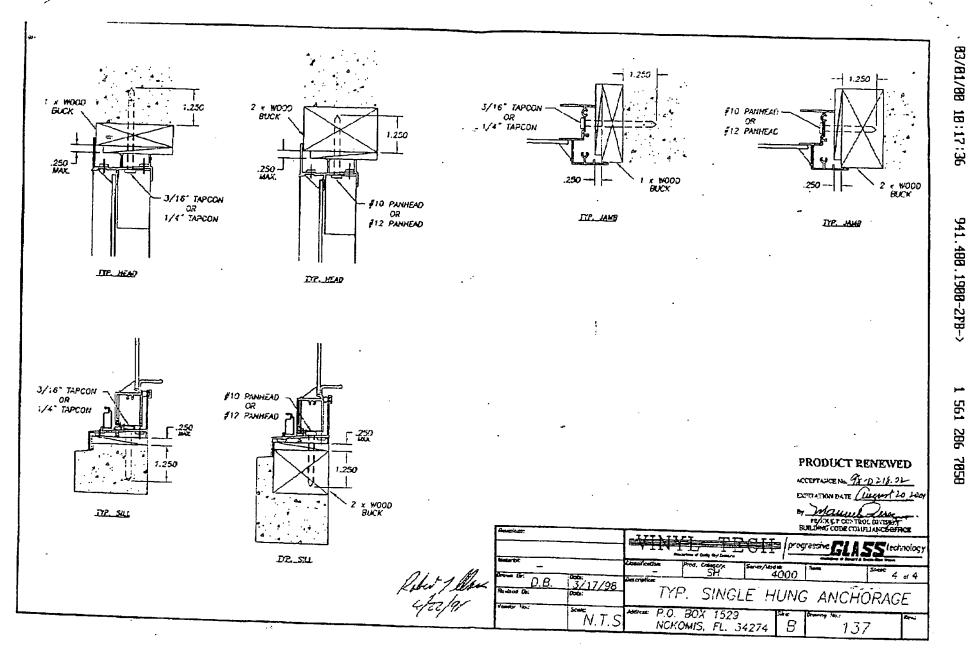
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Page 887



ID=3058848462

MIAMI-DADE COUNTY, FLORIDA METRO-DADE FLAGLER BUILDING

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

CONTRACTOR LICENSING SECTION (305) 375-2527 FAX (305) 375-2555

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

PRODUCT CONTROL NOTICE OF ACCEPTANCE

FL 33142

Your application for Product Approval of: Series 1518 Out-Swinging Eighteen Lites Wood French

under Chapter 8 of the Metropolitan Dade County Code governing the use of Alternate Materials and Types of Construction, and completely described in the plans, specifications and calculations as submitted by:

Applicant, (This NOA renews NOA No. 95-0818.06.)

has been recommended for acceptance by the Building Code Compliance office to be used in Dade County, Florida under the specific conditions set forth on pages 2 et. seq. and the Standard Conditions on page 3.

This approval shall not be valid after the expiration date stated below. The Office of Code Compliance 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, the Code Compliance Office may revoke, modify, or suspend the use of such product or material immediately. The applicant shall re-evaluate this product or material should any ammendments to the South Florida Building Code be enacted affecting this product or material. The Building Code Compliance Office reserves the the right to revoke this approval, if it is determined by the Building Code Compliance Office that this product or material fails to meet the requirements of the South Florida Building Code. The expense of such testing will be incurred by the manufacturer.

Acceptance No.: 98-0922.01

Expires:09/20/02

aul Rodriguez

Product Control Supervisor

THIS IS THE COVERSHEET, SEE ADDITIONAL PAGES FOR SPECIFIC AND GENERAL CONDITIONS BUILDING CODE COMMUTTEE

BUILDING CODE COMMITTEE

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

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Director Building Code Compliance Dept. Metropolitan Dade County

Approved: 10/14/98

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Internet mail address: postmaster@buildingcodcoaline.com



Homepage: http://www.buildingcodeonline.com

DYKE INDUSTRIES	ID=30588484	162	P · 02
	ACCEPTANCE N	lo. : .	98-0922.01
	APPROVED	:	OCT 1 2 1993
	EXPIRES	:.	September 20. 2001

NOTICE OF ACCEPTANCE: SPECIFIC CONDITIONS

1. SCOPE

10:38

03-30-00

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1.1 This renews the Notice of Acceptance No. 95-0818.06, which was issued on September 20, 1995. It approves a Series 1518 Outswinging Eighteen Lites (w/True Muntins) Wood French Door, as described in this Notice of Acceptance, designed to comply with the South Florida Building Code, 1994 Edition for Miami-Dade County, for the locations where the pressure requirements, as determined by SFBC Chapter 23, do not exceed the Design Pressure Rating values indicated in this approval.

1.2 Model Designation Series 1518 Out-Swinging Eighteen Lites (w/True Muntins) Wood French

Door.

1.3 Overall Size: 75" wide by 97 1/4" high by 5 1/4" deep

1.4 <u>Configuration:</u> XX

1.5 No. & Size of Panels: The active and inactive panels measure 36" wide by 96" high by 1 3/4" thick.

2. MATERIAL CHARACTERISTICS

- 2.1 Frame & Sash Material: Wood
- 2.2 Glazing:
 - 2.2.1 Glazing Material: 1/8" thick tempered glass.
 - 2.2.2 Glazing Method: Interior glazed using an adhesive bedding compound and wood glazing stops.
 - 2.2.3 Daylight Opening: Summation of all vision lite areas shall not exceed 1819 sq. in. or 12.63 sq. ft.

2.3 Door Leaf Construction:

- 2.3.1 As manufactured by Rouge Valley Sash & Door Co., Simpson Timber Co.
- 2.3.2 Face sheets: N/A
- 2.3.3 Core Design: N/A
- 2.3.4 Construction: Stile and Rail wood construction. Stiles: 4 ¼" face x 1 ¼" thick; Top rails: 4 ¼" min. face x 1 ¾" thick. Bottom rails: 9 ¼" min. face x 1 ¾" thick.

Stiles and Rails are of glued block and face veneer wood or solid (Douglas Fir) wood construction with "Ovolo" glazing rabbet.

- Corner construction: butted and attached:
- 2.3.4.1 At 4 ½" rails to stiles: with minimum two 5/8" diam. x 4 5/8" long wood dowels, 2 ¼" penetration into the rail.
- 2.3.4.2 At 6 $\frac{1}{2}$ " and 9 $\frac{1}{8}$ " rails to stile: with minimum three 5/8" diam. x 4 $\frac{5}{8}$ " long wood dowels. 2 $\frac{3}{4}$ " penetration into the rail.
- 2.3.4.3 Muntin bars or muntins: Are 1 1/4" face x 1 1/4" thick wood Ovolo bar, mortised together.
- 2.3.4.4 Door leaf may be substituted with an approved equal, holding a current Miami-Dade County Product Control Notice of Acceptance.

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Manuel Perez, P.E., Product Control Examiner Product Control Division

- 2 -

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•			EXPIRES : Septer	<u>nber 20, 2001</u>

NOTICE OF ACCEPTANCE: SPECIFIC CONDITIONS

- 2.3.5 Astragal: J-R #300 Laminated (Tee) astragal with sleeves. Consists of a 1 ¼" x 1 ¼" clear grade Douglas Fir moulding kerfed 1/8" x 5/16" for weatherstrip, attached to a 2 ½" x 1" 9-ply AB marine grade plywood with a 3/8" diam. schedule 40 steel pipe sleeves 8 ¼" long, bored to clear the flush bolt, at each end of the astragal. Installed with glue, 7/16" x 2" staples at 15" o.c. and 16 #6 x 2" FHWS (4 at each side of pipe sleeve). Sealed to the inactive leaf at the inboard and outboard face. All astragal attachment fasteners are covered with wood putty.
- 2.3.7 Glazing moldings and stops: 3/8" high x 5/8" wide ovolo wood moulding all around fastened to the door using 5/8" long x 3/16" wide crown gun-driven wire staples 3 staples per stop.
- 2.3.8 Finish: Unfinished wood. To be sealed and finished at time of installation.

2.4 Frame Construction:

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- 2.4.1 Type: The frame jambs and head are of 5 1/2" wide by 1 1/2" thick rabbeted (White Pine or better) fingerjoint wood sections, kerfed (1/8" x 3/8") for weatherstrip.
- 2.4.2 Material: Wood
- 2.4.3 Construction: Butted corner construction. The head/jamb corners are of butted corner construction and attached with three 2" long x 3/4" wide gun-driven staples at each corner. The jambs and threshold ends are coped to fit at the corners and also attached with two 2" long x 3/4" wide gun-driven staples at each corner.

2.4.4 Reinforcements:

2.4.4.1 Head Plate: Consists of a 3/8" thick x 5 1/4" wide, 3-ply BC grade plywood plate attached to the head with glue and 3/4" staples at 1 1/4" from edge with remainder at 8 1/4" o.c. and to the jamb with three 3/4" staples per jamb.

- 2.4.5 Threshold: J-R #100 Wood and Aluminum "Moderate Climate" 5 ¼" wide x 1 ¼" high threshold. Consisting of a 1 ¼" x 3" Douglas Fir wood portion attached to a 2 ½" wide x 1/4" high aluminum saddle threshold extending the whole width of the door. This threshold is attached to the floor slab as specified in Section 4.1.3 below.
- 2.4.0 Finish: Untinished wood. To be sealed and finished at time of installation. 2.3.1 Une A single sup of Vinyi wrapped read, Jamos, astragai and foam compression weather seal. J-shaped Q-Lon QDS-650
- 2.5.2 One "SiliconSeal" door gasket Pemko #S88 compression bulb. 1/2" wide x 1/4" thick, nominal 20 durometer, self- adhesive.

Top outside edge of each door and outside vertical edge of active door.

Manuel Perez, P.E., Product Control Examiner Product Control Division

- 2a -

03-30-00	10:39	DYKE	INDUSTRIES	ID=3058848462	2 P.04
				ACCEPTANCE No.	: <u>98-0922.01</u>
				APPROVED	. OCT 1 & 1598
•				EXPIRES	: <u>September 20, 2001</u>
			NOTICE OF ACCEPTANCE:	SPECIFIC CONDITI	ONS
	2.5.3	One	self-adhesive pile dust pad.		jambs and astragal, ch door corner.
····	. 2.5.4	One Int	1" wide x 2" high x 3/16" thick Penko model #345 AV A IIIIIII ADD JUUD 1. Juno u. (Door bottom : n l	rail. To be installed
2.6	Hardwar	e:			
	2.6.1	<u>Otv.</u> Four	Description 4" x 4" x .085" thick plated steel	<u>Location</u> Top hinge: 6 3	4 ^{°°} from top of doors.
		(2 per leaf)	w/safety stud or non-removable pin mortise hinges. Hager model 1843 or Penrod #MH40AUAC	Bottom hinge:	84" from top of doors. /e and Inactive leaf.)
			attached with four #9 x $3/4$ " FHWS to the door and three #9 x $3/4$ " and o #9 x 2 ½" FHWS to the frame.	ne	
	2.6.2	Four (2		2nd hinge: 31	%" from top of doors. /8" from top of doors.
		yeı Innfi	Hager model 1641 or Drate 166/LIMALE (by x 3/4) and of #9 x 2 1/2" FHWS to the frame.	(At each Activ	e and inactive leat.)
	2.6.3	One	Passage lock or key lock w/spring lar Schlage Lock Cd. Model #F10N or Kwikset Lock Co. Model #200E		at 36" from bottom of door.
	2.6.4	One	Single cylinder/thumbturn deadbolt le Schlage Lock Co. Model #B160N or Kwikset Lock Co. Model #660		at 6" above passage lock.
	2.6.5	Two	Single surface/thumhturn deadbolt lo Schlage Lock Co. Model #B180N or Kwikset Lock Co. Model #666	one at 2 ¼" fro	if: m top of door and m bottom of door.
	2.6.6	Two	Concealed 1?" extension flush bolts 1/2" diam. x 1 ½" long steel with a 3/ by a 0.207 giam. for intended at both	Inactive lenf: 4" Ans at ton of de	(astragal)
			ends and passing through the pipe sle Operating hardware is recessed with a	eve. Maunek-	Puse

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Manuel Perez, P.E., Product Control Examiner Product Control Division

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03-30-00	10:40	DYKE	INDUSTRIES	מו	=305884846	62 P.	.
	•				-003004040	52 P.	22
. •				ACCE	PTANCE No.	.: <u>98-0922.01</u>	_
· ·				APPRO	OVED	- OCT 1 4 1998	
· •			•.	EXPIR	ES	: September 20, 2001	
]	NOTICE OF ACCEPTANCE:	SPECI	FIC CONDIT	<u>LIONS</u>	
			flip-type actuator and attached w $#8 \times 1^{\circ}$ FHWS.	ith four			
·	2.6,7	Two	Modified M.A G. Lock Reinforce 0.029" thick brass.	er (20-PB)		leaf: top and bottom surface	
	2.6.8	One	Strike 0.050" thick brass			r leaf - at passage lock	
	2.6.9	One	Strike 0.077" thick brass		Frame heade	er - (above inactive door) cealed flush bolt.	I
	2.6.10	Two	Strike assembly 0.062" thick here		••		•

2.6,7	Two	Modified M.A G. Lock Reinforcer (20-PB) 0.029" thick brass.	Active door leaf: one at each top and bottom surface
2.6.8 2.6.9	One One	Strike 0.050" thick brass Strike 0.077" thick brass	deadbolt. Inactive door leaf - at passage lock Frame header - (above inactive door)
2.6.10	Two	Strike assembly 0.062" thick brass surface strike with a concealed 0.120" thick plated steel reinforcement plate.	at upper concealed flush bolt. Frame header: one at upper single- surface deadbolt. Inactive door leaf: one at single-
		• · · ·	cylinder deadbolt.

Hardware may be substituted with an approved equal, holding a current Miami-Dade County Product Control Notice of Acceptance.

There are no strikes at the bottoms of doors. The locks engage holes drilled into the aluminum threshold and the floor.

Each leaf is fastened to the hinge jumb using 4 butt hinges. Tested lock grade. Schlage locks are Grade II and Kwikset locks are Grade III.

2.7 Sealant: The frame intersections, ends of the threshold and all weatherstrip intersections must be caulked with Polyseamseal or DAP adhesive sealant during assembly.

3. LIMITATIONS

....

3.1 This approval applies to pair of doors and single door unit, with all components described in the active leaf of this approval, applications only, as shown in Section 7.

3.2 Units with dimensions equal to or smaller than those shown in Section 7 shall qualify under this approval.

3.3 Installation is limited by the Design Pressure Rating shown in Section 7 of this approval.

4. INSTALLATION

4.1 Screws and Method of Attachment

- 4.1 Screws and Method of Attachment
- 4.1.1 Head: #10 x 2 1/2" CP FHWS at 6" from corners and max. 20" o.c.
 - #10 x 2 $\frac{1}{2}$ " CP FHWS, 2 thru lock strike plate. (over active leaf)
 - #8 x 2" CP FHWS 2 thru exterior bolt strike plate.(over inactive leaf)
- 4.1.2 Jambs:#10 x 2 1/2" CP FHWS, at 6" from corners and max. 24" o.c.
 - #9 x 2 1/2" CP FHWS, one through each hinge.
- 4.1.3 Sill:
 - 4.1.3.1 Attach wood portion to floor with:

#10 x 2 1/3" CP FHWS, one at centerline, one at 12" to each side of centerline and

Manuel Perez, P.E., Product Control Examiner Product Control Division

- 2c -

03-30-00 10:41 DYKE INDUSTRIES

ID=3058848462

P.06

ACCEPTANCE No. :

APPROVED

E No. : <u>98-0922.01</u> OCI | 4 1998

EXPIRES : September 20, 2001

NOTICE OF ACCEPTANCE: SPECIFIC CONDITIONS

the rest at max. 10" o.c.

4.1.3.2 Attach aluminum portion to floor with:

#10 x 1" CP FHWS, at 2" from corners and max. 10" o.c.

#10 x 2 1/2" CP FHWS, one at 4 1/2" from each side of centerline.

4.2 Limit shim space to a maximum of 1/4".

4.3 Attachments of sub-bucks shall be designed by the Architect or Engineer of Records and must be in compliance with the South Florida Building Code.

4.4 For retrofit installations where the existing buck is less than the required 2" nominal; use concrete anchors instead of the fasteners above, the same amount and diameter and an appropriate length to go through the buck and penetrate at least 1 1/4" into the masonry structure.

4.5 The installation of this product will require a hurricane protection system.

5. LABELING

5.1 Each door system shall bear a permanent label with the manufacturer's name or logo, city, state and following statement: "Miami-Dade County Product Control Approved". It shall be located in a visible place inside the frame jamb.

5.2 The door slab itself shall also bear a permanent label, at the door inside edge, issued by FBMA with the manufacturer's name or logo, city and state.

6. BUILDING PERMIT REQUIREMENTS

6.1 Application for building permit shall be accompanied by copies of the following:

6.1.1 This Notice of Acceptance.

6.1.2 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.

3

Manuel Perez, P.E., Product Control Examiner Product Control Division

- 2d -

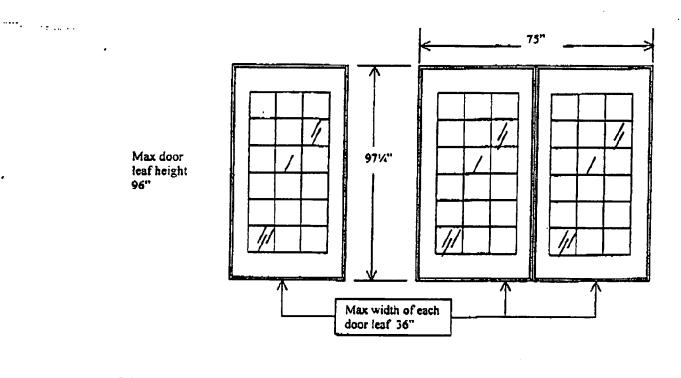
03-30-00	10:42	DYKE INDUSTRIES	ID=3058848452 P.07
۰.	•		ACCEPTANCE No. :98-0922.01
•			APPROVED : 001 1 4 1998
•			EXPIRES : September 20, 2001

NOTICE OF ACCEPTANCE: SPECIE

SPECIFIC CONDITIONS

7. TYPICAL ELEVATION:

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Design Pressure Rating (Positive)	+48.3 PSF
Design Pressure Rating (Negative)	-59.9 PSF

annel eres Manuel Perez, P.E., Product Control Examiner Product Control Division

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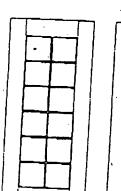
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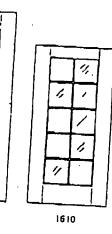
ACCEPTANCE No.	:	98-0922.01
APPROVED	:	007 1 4 1998
EXPIRES	:	Sentember 20, 2001

NOTICE OF ACCEPTANCE: SPECIFIC CONDITIONS

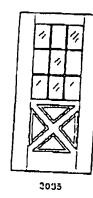
Models Included:

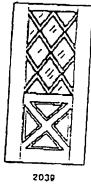


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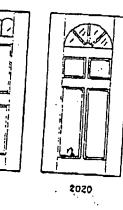


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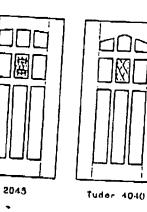


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Manuel Perez, P.E., Product Control Examiner Product Control Division

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- 2f -

ACCEPTANCE No.		· .	
ACCEL TANCE NO.	:		<u>98-0922,0</u>

APPROVED	. OCT 1 4 1998
EXPIRES	: <u>September 20, 2001</u>

NOTICE OF ACCEPTANCE STANDARD CONDITIONS

Renewal of this Acceptance (approval) shall be considered after a renewal application has been filed and the original submitted documents, 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 2. following statement: "Miami-Dade County Product Control Approval", or as specifically stated in the
- Renewals of Acceptance will not be considered if: 3.

 - 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. Ь.
 - The product is no longer the same product (identical) as the one originally approved. If the Acceptance holder has not complied with all the requirements of this acceptance, including the С. d.
 - The engineer who originally prepared, signed and sealed 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: 5.
 - Ь.
- Unsatisfactory performance of this product or process. Misuse of this Acceptance as an endorsement of any product, for sales, advertising or any other
- The Notice of Acceptance number preceded by the words Miami-Dade County, Florida, and followed by the 6. expiration date may be displayed in advertising literature. If any portion of the Notice of Acceptance is

A copy of this Acceptance as well as approved drawings and other documents, where it applies, shall be 7. provided to the user by the manufacturer or its distributors and shall be available for inspection at the job site

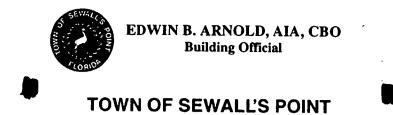
- Failure to comply with any section of this Acceptance shall be cause for termination and removal of 8.
- 9.
- This Notice of Acceptance consists of pages 1, 2, 2a through 2f and this last page 3.

10=3028848462

END OF THIS ACCEPTANCE

Manuel Percz, P.E., Product Control Examiner Product Control Division

4.



Town Hall One South Sewall's Point Road Sewall's Point, Florida 34996

Phone (561) 287-2455 Fax (561) 220-4765

Disclosure Statement

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

I have read the above and agree to comply with the provisions as stated.

Name	Chris Perry Date 10/8/99
Signed	China Kenny
Address	18 N. R. Leeview Rd.
City & State	Sewall's Paint, Fl: 34996
Permit No.	4702

This form is for all permits except electrical. Revised October 25, 1995

TO BE COMPLETED WHEN CONSTRUCTION VALUE EXCEEDS \$2500.00
PERMIT # TAX FOLIO #
NOTICE OF COMMENCEMENT
STATE OF Fluida COUNTY OF Martin
THE UNDERSIGNED HEREBY GIVES NOTICE THAT IMPROVEMENT WILL BE MADE TO CERTAIN REAL PROPERTY, AND IN ACCORDANCE WITH CHAPTER 713, FLORIDA STATUTES, THE FOLLOW- ING INFORMATION IS PROVIDED IN THIS NOTICE OF COMMENCEMENT.
LEGAL DESCRIPTION OF PROPERTY (INCLUDE STREET ADDRESS IF AVAILABLE):
GENERAL DESCRIPTION OF IMPROVEMENT: STudio, Daw, Suferioum Addition
GENERAL DESCRIPTION OF IMPROVEMENT: STudio, Dew, Suferium Addition
OWNER: Christ Sulia Perry
ADDRESS: 18 N. Ridgeview Rd. STuart, Fl. 34996 PHONE #: 283-8519 FAX #: Same
PHONE #: 283-8519 FAX #: Same
CONTRACTOR: Self
ADDRESS: <u>Same</u>
PHONE #: FAX #:
SURETY COMPANY(IF ANY)
ADDRESS:
PHONE # FAX #:
BOND AMOUNT:
LENDER:
ADDRESS:
PHONE #: FAX #:
PERSONS WITHIN THE STATE OF FLORIDA DESIGNATED BY OWNER UPON WHOM NOTICES OR OTHER DOCUMENTS MAY BE SERVED AS PROVIDED BY SECTION 713.13(1)(A)7., FLORIDA STAT- UTES:
NAME:
ADDRESS:
PHONE #: FAX #:
IN ADDITION TO HIMSELF, OWNER DESIGNATES
OF TO RECEIVE A COPY OF THE LIENOR'S NOTICE AS PRO- VIDED IN SECTION 713.13(1)(B), FLORIDA STATUTES. PHONE #: FAX #:
EXPIRATION DATE OF NOTICE OF COMMENCEMENT:
SIGNATURE OF OWNER
SWORN TO AND SUBSCRIBED BEFORE ME THIS DAY OF COOP
NOTARY SIGNATURE V AM PCLESCLA
Kim Patterson THIS IS TO CERTIFY THAT THE MY COMMISSION # CC816549 EXPIRESOREGOINGPAGES IS A TRUE March 11, 2003 AND CORRECT COPY OF THE ORIGINAL. ECHIDED THRU TROY FAIN INSURANCE INC MARCHASTILLER, CLERK BYD.C. DATED.C.

FORM 600A-97

FLORIDA ENERGY EFFICIENCY CODE FOR BUILDING CONSTRUCTION

Florida Department of Community Affairs Residential Whole Building Performance Method A

1. New construction or existing Addition
MZ-H-Multizone heating)

Glass/Floor Area: 0.25 Total as-built points: 17386.00 PASS Total base points: 20131.00 PASS

by this calculation are in compliance with the Florida specifications covered by this calculation indicates compliance Energy Code. with the Florida Energy Code. PREPARED EY: Before construction is completed · N. DATE: this building will be inspected for compliance with Section 553.908 I hereby certify that this building, as designed, is in Florida Statutes. compliance with the Florida Energy Code. OWNER/AGENT: _____ BUILDING OFFICIAL: DATE: DATE:

EnerovGauge® (Version: FLRCNA-200)

Code Compliance Checklist

Residential Whole Building Performance Method A - Details

ADDRESS: 18 North Ridgeview, Sewalls Point, Fl, 34996-

PERMIT #:

6A-21 INFILTRATION REDUCTION COMPLIANCE CHECKLIST

COMPONENTS	SECTION	REQUIREMENTS FOR EACH PRACTICE	CHECK
Exterior Windows & Doors	606.1.ABC.1.1	Maximum: 3 cfm/sq.ft. window area; .5 cfm/sq.ft. door area.	•
Exterior & Adjacent Walls	606.1.ABC.1.2.1	Caulk, gasket, weatherstrip or seal between: windows/doors & frames, surrounding wall;	
		foundation & wall sole or sill plate; joints between exterior wall panels at corners; utility	
		penetrations; between wall panels & top/bottom plates; between walls and floor.	
		EXCEPTION: Frame walls where a continuous infiltration barrier is installed that extends	
		from, and is sealed to, the foundation to the top plate.	
Floors	606.1.ABC.1.2.2	Penetrations/openings >1/8" sealed unless backed by truss or joint members.	
		EXCEPTION: Frame floors where a continuous infiltration barrier is installed that is sealed	
		to the perimeter, penetrations and seams.	
Ceilings	606.1.ABC.1.2.3	Between walls & ceilings; penetrations of ceiling plane of top floor; around shafts, chases,	
		soffits, chimneys, cabinets sealed to continuous air barrier; gaps in gyp board & top plate;	-
		attic access. EXCEPTION: Frame ceilings where a continuous infiltration barrier is	
		installed that is sealed at the perimeter, at penetrations and seams.	
Recessed Lighting Fixtures	606.1.ABC.1.2.4	Type IC rated with no penetrations, sealed; or Type IC or non-IC rated, installed inside a	V
		sealed box with 1/2" clearance & 3" from insulation; or Type IC rated with < 2.0 cfm from	
		conditioned space, tested.	
Multi-story Houses	606.1.ABC.1.2.5	Air barrier on perimeter of floor cavity between floors.	$\Lambda(\leq$
Additional Infiltration regts	606.1.ABC.1.3	Exhaust fans vented to outdoors, dampers; combustion space heaters comply with NFPA,	
		have combustion air.	1-

6A-22 OTHER PRESCRIPTIVE MEASURES (must be met or exceeded by all residences.)

COMPONENTS	SECTION	REQUIREMENTS	CHECK
Water Heaters	612.1	Comply with efficiency requirements in Table 6-12. Switch or clearly marked circuit breaker (electric) or cutoff (gas) must be provided. External or built-in heat trap required.	5
Swimming Pools & Spas	612.1	Spas & heated pools must have covers (except solar heated). Non-commercial pools must have a pump timer. Gas spa & pool heaters must have a minimum thermal efficiency of 78%.	h/2
Shower heads	612.1	Water flow must be restricted to no more than 2.5 gallons per minute at 80 PSIG.	•
Air Distribution Systems	610.1	All ducts, fittings, mechanical equipment and plenum chambers shall be mechanically attached, sealed, insulated, and installed in accordance with the criteria of Section 610. Ducts in unconditioned attics: R-6 min. insulation.	5
HVAC Controls	607.1	Separate readily accessible manual or automatic thermostat for each system.	
Insulation	604.1, 602.1	Ceilings-Min. R-19. Common walls-Frame R-11 or CBS R-3 both sides. Common ceiling & floors R-11.	

WATER HEATING & CODE COMPLIANCE STATUS

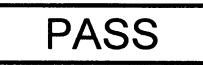
Residential Whole Building Performance Method A - Details

ADDRESS: 18 North Ridgeview, Sewalls Point, FI, 34996-

PERMIT #:

BASE					AS-BUILT							
WATER HEA Number of Bedrooms	TING X	Multiplier	=	Total	Tank Volume	EF	Number of Bedrooms	x	Tank X Ratio	Multiplier X	Credit _= Multiplier	
3		2370.00		7110.0	50.0	0.88	3		1.00	2369.00	1.00	7107.0
					As-Built To	tal:						7107.0

	CODE COMPLIANCE STATUS												
BASE AS-BUILT													
Cooling Points	+	Heating Points	+	Hot Water Points	=	Total Points	Cooling Points						Total Points
11936.2		1084.8		7110.0		20131.1	9579.0		700.0		7107.0		17386.1





WINTER CALCULATIONS

Residential Whole Building Performance Method A - Details

ADDRESS: 18 North Ridgeview, Sewalls Point, FI, 34996-

PERMIT #:

	BASE		AS-BUILT							
FLOOR TYPES	Area X BWP	A = Points	Туре	R-Value	Area X	WPM	= Points			
Slab Raised	67.0(p) -2. 633.0 -0.2		Slab-On-Grade Edge Insulation Raised Wood, Stem Wall Raised Wood, Stem Wall	0.0 19.0 19.0	67.0(p) 408.0 225.0	-2.10 -0.10 -0.10	-140.7 -40.8 -22.5			
Base Total:		-317.9	As-Built Total:				-204.0			
INFILTRATION	Area X BWPN	A = Points		····· 12·····	Area X	WPM	= Points			
	1110.0 -0.0	6 -66.6			1110.0	-0.06	-66.6			
Winter Base	Points:	995.3	Winter As-Built Point	ts:			1912.3			
Total Winter X Points	System = Multiplier	Heating Points	Total X Cap X Component Ratio I		ystem X ultiplier	Credit Multiplier	 Heating Points 			
995.3	1.0900	1084.8	1912.3 1.000 1912.3 1.00		0.341 . 341	0.950 0.950	700.0 700.0			

WINTER CALCULATIONS

Residential Whole Building Performance Method A - Details

ADDRESS: 18 North Ridgeview, Sewalls Point, FI, 34996-

PERMIT #:

	BASE						A	S-BUIL	Т			
GLASS TYPES .18 X Condit Floor	ioned X	BWPM =	= Points	Type/SC	Ornt	Over Len		Area X	WPM X	WOF	=	Points
.18 1110	.0	2.02	404.5	Single, Tint	N	2.0	8.0	10.5	4.98	0.99		51.9
				Single, Tint	w	1.0	9.0	21.0	4.60	1.00		96.4
				Single, Tint	Е	1.0	9.0	21.0	3.99	1.01		84.6
				Single, Tint	w	2.0	5.0	13.0	4.60	1.00		59.9
				Single, Tint	N	1.0	6.0	13.0	4.98	1.00		64.5
				Single, Tint	E	2.0	6.0	13.0	3.99	1.03		53.4
				Single, Tint	Ε	2.0	3.0	5.0	3.99	1.07		21.3
				Single, Tint	w	11.8	6.0	13.0	4.60	1.03		61.7
				Single, Tint	N	18.0	6.0	14.8	4.98	0.95		69.9
1				Single, Tint	N	6.0	8.0	36.0	4.98	0.97		174.3
				Single, Tint	N	6.0	6.0	13.0	4.98	0.97		62.6
				Single, Tint	N	1.0	2.0	8.0	4.98	0.98		39.1
				Single, Tint	w	1.0	6.0	13.0	4.60	1.00		59.7
				Single, Tint	w	1.0	3.0	15.0	4.60	1.00		69.0
				Single, Tint	S	8.0	6.0	36.0	3.80	1.39		190.2
				Single, Tint	E	1.0	3.0	15.0	3.99	1.03		61.7
				Single, Tint	Ē	6.0	8.0	18.0	3.99	1.08		77.5
				As-Built Total:				278.3	0.00			1297.6
WALL TYPES	Area X	BWPM	= Points	Туре				R-Value	Area X	WPM	=	Points
Adajcent	0.0	0.0	0.0	Frame, Wood, Ex	terior			19.0	520.0	0.30		156.0
Exterior	1385.4	0.60	831.2	Frame, Wood, Ex				19.0	78.0	0.30		23.4
	1000.4	0.00	001.2	Frame, Wood, Ex				19.0	352.0	0.30		23.4 105.6
				Frame, Wood, Ex				19.0	350.0	0.30		105.0
				Concrete, Int Insu		Nr.		5.0	85.4	0.90		76.8
						//		5.0		0.90		70.0
Base Total:	1385.4		831.2	As-Built Total:					1385.4			466.8
DOOR TYPES	Area X	BWPM	= Points	Туре				· · · · · · · · · · · · · · · · · · ·	Area X	WPM	=	Points
Adjacent	0.0	0.00	0.0	Exterior Wood					18.0	2.80		50.4
Exterior	18.0	1.80	32.4									
Base Total:	18.0		32.4	As-Built Total:					18.0			50.4
CEILING TYPE	SArea X	BWPM	= Points	Туре	· · · · ·			R-Value	Area X	WPM	=	Points
Under Attic	1117.0	0.10	111.7	Single Assembly				19.0	448.0	0.30		134.4
		0.10		Single Assembly				19.0	247.0	0.30		74.1
				Under Attic				19.0	247.0 532.0	0.30		159.6
								13.0		0.00		
Base Total:	1117.0		111.7	As-Built Total:					1227.0			368.1

SUMMER CALCULATIONS

Residential Whole Building Performance Method A - Details

ADDRESS: 18 North Ridgeview, Sewalls Point, FI, 34996-

PERMIT #:

	BASE		AS-BUILT							
FLOOR TYPES	Area X BSF	PM = Points	Туре	R-Valu	ie Area >	(SPM	=	Points		
Slab Raised		0.0 -1340.0 .16 -1367.3	Slab-On-Grade Edge Insulat Raised Wood, Stem Wali Raised Wood, Stem Wali	ion 0.0 19.0 19.0	408.0	-20.00 -0.40 -0.40		-1340.0 -163.2 -90.0		
Base Total:	····	-2707.3	As-Built Total:					-1593.2		
INFILTRATION	Area X BSF	PM = Points			Area X	SPM	=	Points		
	1110.0 18	.79 20856.9			1110.0	18.79		20856.9		
Summer Base	e Points:	33528.8	Summer As-Built	Points:			34	263.5		
Total Summer Points	X System Multiplier	= Cooling Points	Total X Cap Component Ratio	X Duct X Multiplier	System X Multiplier	Credit Multiplie		Cooling Points		
33528.8	0.3560	11936.2	34263.5 1.000 34263.5 1.00	1.090 1.090	0.284 0.284	0.902 0.902		9579.0 579.0		

EnerorGauce™ DCA Form 600A-97

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EnerovGauge®/FlaRES'97 FLRCNA-200

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SUMMER CALCULATIONS

Residential Whole Building Performance Method A - Details

ADDRESS: 18 North Ridgeview, Sewalls Point, FI, 34996-

PERMIT #:

		AS-BUILT .												
GLASS TYPE	S										· · · ·			
.18 X Cond	litioned X	BSPM =	Points			Over	mang							
Floo	r Area			Type/SC	Ornt		Hgt	Area	Х	SPM	X	SOF	=	Poin
.18 11 [.]	10.0	53.20	10629.9	Single, Tint	N	2.0	8.0	10.5		27.68		0.94		273
				Single, Tint	w	1.0	9.0	21.0		54.85		0.99		114
				Single, Tint	E	1.0	9.0	21.0		61.31		0.99		1278
				Single, Tint	W	2.0	5.0	13.0		54.85		0.81		579
				Single, Tint	N	1.0	6.0	13.0		27.68		0.98		35
				Single, Tint	E	2.0	6.0	13.0		61.31		0.86		68
				Single, Tint	E	2.0	3.0	5.0		61.31		0.65		198
				Single, Tint Single, Tint	W	11.8	6.0	13.0		54.85		0.44		310
				Single, Tint Single, Tint	N N	18.0 6.0	6.0 8.0	14.8 36.0		27.68 27.68		0.61 0.76		24
				Single, Tint	N	6.0 6.0	6.0 6.0	30.0 13.0		27.68		0.76		762 259
				Single, Tint	N	1.0	2.0	8.0		27.68		0.72		∠⊃: 185
				Single, Tint	Ŵ	1.0	6.0	13.0		54.85		0.97		692
				Single, Tint	Ŵ	1.0	3.0	15.0		54.85		0.86		706
				Single, Tint	S	8.0	6.0	36.0		52.00		0.48		902
				Single, Tint	Е	1.0	3.0	15.0		61.31		0.86		788
				Single, Tint	Е	6.0	8.0	18.0		61.31		0.61		672
				As-Built Total:				278.3						10044
WALL TYPES	Area X	BSPM	= Points	Туре			F	R-Value	ŀ	Area	Х	SPM	=	Poin
Adajcent	0.0	0.0	0.0	Frame, Wood, E	xterior			19.0		520.0		1.60		832
Exterior	1385.4	2.70	3740.5	Frame, Wood, E	xterior			19.0		78.0		1.60		124
				Frame, Wood, E	xterior			19.0		352.0		1.60		563
				Frame, Wood, E				19.0		350.0		1.60		560
				Concrete, Int Ins	ul, Exterio	or		5.0		85.4		2.00		170
Base Total:	1385.4		3740.5	As-Built Total:						1385.4				2250
DOOR TYPES	S Area X	BSPM	= Points	Туре					A	Area	Х	SPM	=	Poin
Adjacent	0.0	0.00	0.0	Exterior Wood						18.0		9.40		169
Exterior	18.0	6.40	115.2											
Base Total:	18.0		115.2	As-Built Total:				_		18.0			8-i,-	169
ACH INA TO	ES Area X	BSPM	= Points	Туре			F	R-Value	A	Area	X	SPM	=	Poin
		0.80	893.6	Single Assembly				19.0		448.0		2.50		1120
Under Attic	1117.0	0.00	000.0											
	1117.0	0.00	000.0	Single Assembly				19.0		247.0		2.50		617
	1117.0	0.00	000.0	Single Assembly Under Attic				19.0 19.0		247.0 532.0		2.50 1.50		617 798

EnerovGauce® DCA Form 600A-97

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EnerovGaupe®/FlaRES'97 FLRCNA-200

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I'llilingen . Sameli PX. as rulmted (Pla 9/7/99 - Buldhe for 18 N. Ridseview Rd. in Som an addition on our home as owner/contract & Chris Perry as (hereb 9

AFFidauil

NOTICE OF **PROPOSED** PROPERTY TAXES

MARTIN COUNTY TAXING AUTHORITIES ¢/o 100 E. Ocean Blvd., Suite 300 Stuart, Florida 34994

A - day int Million Ford		
Account Number:	17656	- 영상 16 전 등 것 같은 것 것 같은 것 것 같아.
	김희 문화 관람이 가슴다.	그는 이번 방문에 있는 것 않는 것 같아요. 이번 것 같아.
	and the second	

LEGAL: HOMEWOOD, LOT 9 BLK B

Initiality of the second secon

G10881 15917

DO: NOT: PAY

The taxing authorities which levy property taxes against your property will soon hold PUBLIC HEARINGS to adopt budgets and tax rates for the next year.

The purpose of the PUBLIC HEARINGS is to receive opinions from the general public and to answer questions on the proposed tax change and budget PRIOR TO TAKING FINAL ACTION.

Each taxing authority may AMEND OR ALTER its proposals at the hearing.

138410060020009030000

TAXING AUTHORITY	YOUR PROPERTY TAXES LAST YEAR	YOUR TAXES THIS YEAR IF PROPOSED BUDGET CHANGE IS MADE		RING ON THE PROPOSE BUDGET WILL BE HELD:	D	YOUR TAXES THIS YEAR IF NO BUDGET CHANGE IS MADE
County:	634.23	584.44		:05pm Commission		558.77
	. 00	.00	Meeting Rm. 24	01 SE Monterey Re	d.	.00
Stormwater:	.00	.00				.00
Public Schools:						
By State Law:	733.80	629.19		:00pm School Boa:		646.48
By Local Board:	297.24	272.26	Meeting Room,	500 E Ocean Blvd	•	261.88
Sewalls Pt	216.85	199.01		:00pm Town Hall		194.82
	.00	.00	1 South Sewall	's Point Rd.		.00
Late/Non File	. 00	.00				.00
Water Mgmt Dist:	68.17	62.56	Sept. 8, 99 5	:15pm Bldg B-1		59.94
Everglades	11.42	10.48	3301 Gun Club	Rd. West Palm Bcl	h.	10.06
Independent Special Dist*	31.41	33.40	Includes: Chil FIND	drens Services,		27.68
Voter Approved Debt Payment*	68.97	62.98	Includes: Scho	ol & County Bonds	5	62.98
Non-Ad Valorem	. 00	.00	WATER CONTROL/	CONSERVANCY DIST		. 00
Total Property Tax	2062.09	1854.32				1822.61
				Mark		· · · · · · · · · · · · · · · · · · ·
Decl Decretz	COLUMN 1	COLUMNIZ		IDENT SPECIAL DISTRICTS AND VO		COLUMN 3
Real Property	SEE REVERSE SIDE	FOR EXPLANATION	APPROVED DEBT, CONTAG	T YOUR TAX COLLECTOR AT: (581)	288-5595	SEE REVERSE SIDE FOR EXPLANATION
YOUR PROPERTY VALUE LAST YE 1998	AR: N	IARKET VALUE 141077	ASSESSED VALUE 139193	EXEMPTIONS 25000	TA	XABLE VALUE 114193
YOUR PROPERTY VALUE THIS YE	AB	129795	129795	125000		11047951
IF YOU FEEL THE MARKET ASSESSED 100 E Ocean IF THE PROPERTY APPRAISERS OFF	Blvd. Suite	300, Stuart,	FL 34994 (561)	288-5608		

• IF THE PROPERTY APPRAISER'S OFFICE IS UNABLE TO RESOLVE THE MATTER AS TO MARKET VALUE YOU MAY FILE A PETITION FOR ADJUSTMENT WITH THE VALUE ADJUSTMENT BOARD PETITION FOR ADJUST BEFINE ADJUST BEFIN

VOUR FINAL TAX BILL MAY CONTAIN NON AD VALOREM ASSESSMENTS WHICH MAY NOT BE REFLECTED ON THIS NOTICE SUCH AS ASSESSMENTS FOR ROADS FIRE GARBAGE UGATING DRAINAGE, WATCH SEWER, OR OTHER GOVERNMENTAL SERVICES AND FACILITIES WHICH MAY BE LEVIED BY YOUR COUNTY OF YOR ANY SECOND STRUCT TO THE TAX BILL MAY CONTAIN NON AD VALOREM ASSESSMENTS WHICH MAY NOT BE REFLECTED ON THIS NOTICE SUCH AS ASSESSMENTS FOR ROADS FIRE GARBAGE UGATING DRAINAGE, WATCH SERVICES AND FACILITIES WHICH MAY BE LEVIED BY YOUR COUNTY OF YOR ANY SECOND STRUCT TO THE TAX BILL MAY CONTAIN NON AD VALOREM ASSESSMENTS WHICH MAY NOT BE REFLECTED ON THIS NOTICE SUCH AS ASSESSMENTS FOR ROADS FIRE GARBAGE UGATING DRAINAGE.

MARTIN COUNTY TAXING AUTHORITIES 100 E. Ocean Blvd., Suite 300 Stuart, Florida 34994

NOTICE OF PROPOSED PROPERTY TAXES

EXPLANATION

COLUMN 1 — "YOUR PROPERTY TAXES LAST YEAR"

This column shows the taxes that applied last year to your property. These amounts were based on budgets adopted last year and your property's previous taxable value.

COLUMN 2 — "YOUR TAXES IF PROPOSED BUDGET CHANGE IS MADE"

This column shows what your taxes will be this year under the **BUDGET ACTUALLY PROPOSED** by each local taxing authority. The proposal **IS NOT FINAL** and may be amended at the public hearings shown on the front side of this notice.

COLUMN 3 — "YOUR TAXES IF NO BUDGET CHANGE IS MADE"

This column shows what your taxes will be this year IF EACH TAXING AUTHORITY DOES NOT INCREASE ITS PROPERTY TAX LEVY. These amounts are based on last year's budgets and your current assessment. THE DIFFERENCE BETWEEN COLUMNS 2 AND 3 IS THE TAX CHANGE PROPOSED BY EACH LOCAL TAXING AUTHORITY AND IS NOT THE RESULT OF A HIGHER ASSESSMENT.

Assessed Value means:

For homestead property: value as limited by State Constitution. For agricultural and similarly assessed property: classified use value. For all other property: market value.

Note: Amounts shown on this form **DO NOT REFLECT EARLY PAYMENT DISCOUNTS** you may have received or may be eligible to receive. (Discounts are a maximum of four percent of the amounts shown on this form.)

STATE OF FLORIDA CENTRAX #: 43-SS-01589 DEPARTMENT OF HEALTH DATE PAID: ONSITE SEWAGE TREATMENT AND DISPOSAL SYSTEM FEE PAID: CONSTRUCTION PERMIT FEE PAID:
CONSTRUCTION PERMIT FOR: [X]New System []Existing System []Holding Tank [] Innovative Other []Repair []Abandonment []Temporary []
APPLICANT: PERRY, CHRIS AGENT: 96-0690, Banks Sam
PROPERTY STREET ADDRESS: 18 N RIDGEVIEW SEWALLS POINT FL 34996
LOT: BLOCK: SUBDIVISION: SEWALLS POINT
PROPERTY ID #: [Section/Township/Range/Parcel No.] [OR TAX ID NUMBER]
SYSTEM MUST BE CONSTRUCTED IN ACCORDANCE WITH SPECIFICATIONS AND STANDARDS OF CHAPTER 64E-6, FAC DEPARTMENT APPROVAL OF SYSTEM DOES NOT GUARANTEE SATISFACTORY PERFORMANCE FOR ANY SPECIFIC TIME PERIOD. ANY CHANGE IN MATERIAL FACTS WHICH SERVED AS A BASIS FOR ISSUANCE OF THIS PERMIT, REQUIRE THE APPLICANT TO MODIFY THE PERMIT APPLICATION. SUCH MODIFICATIONS MAY RESULT IN THIS PERMIT BEING MADE NULL AND VOID. ISSUANCE OF THIS PERMIT DOES NOT EXEMPT THE APPLICANT FROM COMPLIANCE WITH OTHER FEDERAL, STATE OR LOCAL PERMITTING REQUIRED FOR PROPERTY DEVELOPMENT.
SYSTEM DESIGN AND SPECIFICATIONS
T [1050]Gallons SEPTIC TANK MULTI-CHAMBERED/IN SERIES: [Y] A [0]Gallons MULTI-CHAMBERED/IN SERIES: [Y] N [0]GALLONS GREASE INTERCEPTOR CAPACITY MULTI-CHAMBERED/IN SERIES: [N] K [0]GALLONS DOSING TANK CAPACITY [0]GALLONS @ [0]]DOSES PER 24 HRS # PUMPS[0
D [333] SQUARE FEET PRIMARY DRAINFIELD SYSTEM [renches, or R [500] SQUARE FEET Bed SYSTEM A TYPE SYSTEM: [Y] STANDARD [N] FILLED [N] MOUND [N] I CONFIGURATION: [Y] TRENCH OF [Y] BED [N]
<pre>F LOCATION TO BENCHMARK: Top of Tank I ELEVATION OF PROPOSED SYSTEM SITE [15.0] [INCHES] [ABOVE] BENCHMARK/REFERENCE POINT E BOTTOM OF DRAINFIELD TO BE [22.0] [INCHES] [BELOW] BENCHMARK/REFERENCE POINT L</pre>
D FILL REQUIRED: [0.0] INCHES EXCAVATION REQUIRED: [0.0] INCHES
OTHER REMARKS:
The drainfield aggregate must be at least 5 feet from the property line(s). Install an approved outlet filter device in the septic tank. Do not exceed 18" of cover on the top of the drainfield. "See the attached special conditions list."
SPECIFICATIONS BY: Sam Banks TITLE:
APPROVED BY: Morales, Edgar MPH Found TITLE: Env. Specialist II Martin CHD
DATE ISSUED: 8/31/99 DH 4016, 03/97 (Obsoletes previous editions which may not be used) (Stock Number: 5744-001-4016-0) {ostds_cons_4016-1} Page 1 of 2



Martin County Health Department

SEPTIC TANK SYSTEM SPECIAL CONDITIONS LIST APPLICATION NAME: CALCIS ce view SUBDIVISION: NOTE Special Condition(s) marked "X" are in effect. · · · · \times 1. Drainfield must be maintained under grass; <u>and protected from vehicular traffic</u> (i.e., traffic barriers). 2. Operational test of dosing pump(s) and high water alarm (audible and visual) required Figure 1 of the final construction approval. Construction approval. Construction approval. Construction of the second \times 3. Driveway / sidewalk elevation must be 9" higher than drainfield pipe elevation if they are within <u>5</u> feet of each-other. X_4. Septic system must be 75° from surface water / wetlands /mean high water line. All the second second strategies and the second second en la Maria fadrezia de la Tradesse su su su a Africa de la companya de la Companya 5. Excavate one foot beyond drainfield area to a depth of _ 6. In addition to item #5, 33% of unsuitable soils at depths greater than must be removed to a depth of slightly limited soils. _7. If excavation is not required below the drainfield, the organic vegetation layer at the existing grade must be removed and slightly limited fill placed between the existing grade and the bottom of the drainfield. all a star of the 8. Septic tank abandonment notices from the Septic Tank Contractor must be received by this office prior to final construction approval. and the second part of the second ov s db∈r. 9. The attached well abandonment form must be completed by a certified well driller and and submitted to this office prior to the initial building construction or system inspection. Septic $\underline{\times}$ 10. The mound area must be sodded prior to the request for final grade inspection. $\underline{\lambda}$ 11. Any future ponds or surface water created onsite must be greater than 75' from septic system(s). · · · 1 \underline{X} 12. The available area for septic installation must to be evenly filled and leveled. 13. \$_____ re-inspection fee is required if the well is not installed at time of initial onsite sewage disposal system inspection. SEE REVERSE SIDE FOR ADDITIONAL REQUIREMENTS. Page 1 of 3

620 South Dixic Highway • Stuart, FL 34994

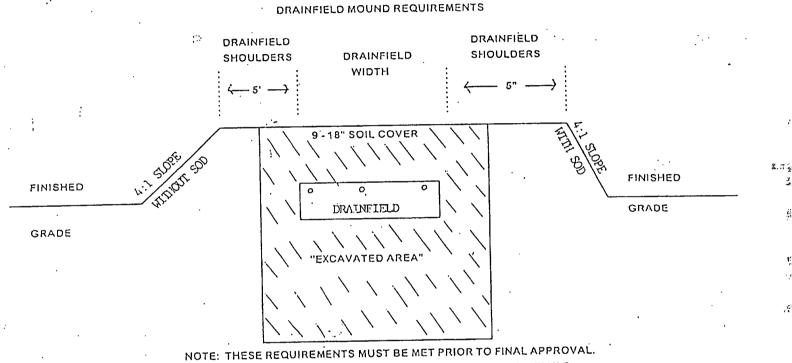
SPECIAL CONDITION REQUIREMENTS (Page 2 of 3) Revised 11/18/98

- <u>A</u>14. Septic system must be a minimum of 10 feet from drainage culverts or storm water drains and a 15 feet minimum from dry retention, dry detention or dry drainage ditches.
 - _15. Occupational approval will not be given until all requirements for public water system/ food-service/ institutional/ septic system are met. _____
 - _16. Septic tank/ dosing chamber/ grease trap must have (traffic lids with) ____ <u>manhole</u> <u>cover (s)</u> per tank extending to the surface.
 - 17. _______to be dosed two / six times in a twenty-four hour period is required. A high water alarm that gives audible and visual signals is required. If two drainfields are used, each field must be connected to an individual pump and alternately dose.
- ____18. Two pumps are required to alternately dose into two separate fields. Separate drainfields must be a minimum of 10 feet apart.
- X_19. If the roof drip line is within 5 feet of the drainfield, shoulder or slope and the roof drains toward the septic system, gutters are required.
- \times 20. Irrigation lines must be separated from the drainfield by ten feet unless an $r \approx 1000$ approved backflow prevention device is properly installed.
- ✓ 21. Potable water lines, whether connected to an on-site well or to a utility meter, must be a minimum of ten feet from drainfields or sealed with a water proof sealant within a sleeve of similar pipe to a distance of ten feet from the nearest portion of the drainfield. In no case can the sleeved line be located within 24 inches of the drainfield or at an elevation lower than the bottom of the drainfield.
- 22. All new wells must be 25' from the building foundation and meet all other down in the building foundatio
- X 23. Applicant is responsible for replacing excavated soils with a good grade of soil suitable for drainfield installation. The data is the second solution of the second solution of
- X 24. If the building stubout is placed more than 20ft. from septic tank or drainfield, the stubout elevation must be higher than the permitted elevation to achieve gravity flow. This must have prior approval from the health unit.
- χ_2 25. If fill is required, contact Martin County Building Division for requirements.
- \underline{X} 26. Inspection results will be posted on the building permit. A copy of the construction approval is available upon request.
 - $\frac{\chi}{2}$ 27. A septic tank outlet filter is required on all septic tanks.
- 28. If any information on this permit changes, an amended application is required to be filed immediately.
 - 教授 计包括 化乙基酮化合成 机构组织 化化物组织 化甲基丙酮 网络小麦科小菜科小菜

SPECIAL CONDITION REQUIREMENTS (Page 3 of 3) Revised 11/18/98

29. Any alteration of the information or conditions of this permit found to be in non compliance with 64E-6, Florida Administrative Code, will be sufficient cause for revocation of this permit.

- ____30. The engineer of record must certify that the installed system complies with the approved design and installation requirements.
- ___31. Prior to final construction approval, the property owner must apply for an annual operating permit and pay the \$_____ annual permit fee (For ___Indust./Manuf. ____Aerobic system ____ Commercial System).
 - __32. If a mound drainfield is proposed, see following sketch of additional requirements (No_retaining walls are allowed within __the drainfield shoulder or slope areas __ of a mound system).



SEE EXCAVATION CERTIFICATION SHEET FOR EXCAVATION DETAILS.

___33. A well construction permit is required prior to well installation.

_____34. Other:______

NOTE - \$25.00 RE-INSPECTION FEE WILL BE CHARGED IF REQUIREMENTS ARE NOT MET DURING INSPECTION.

Questions concerning special conditions can be answered by calling <u>Edporte</u> Mardes at (561) 221-4090

c\:special confr. 11/18/98



STATE OF FLORIDA DEPARTMENT OF HEALTH ONSITE SEWAGE DISPOSAL SYSTEM SITE EVALUATION AND SYSTEM SPECIFICATIONS

APPLICANT: PERRY, CHRIS AGENT: 96-0690 Sam Banks, Ray Cooke Septic Tank Services LOT: _____ BLOCK: _____ SUBDIVISION: SEWALLS POINT ID#: ---TO BE COMPLETED BY ENGINEER, HEALTH DEPARTMENT EMPLOYEE, OR OTHER QUALIFIED PERSON. ENGINEER'S MUST PROVIDE REGISTRATION NUMBER AND SIGN AND SEAL EACH PAGE OF SUBMITTAL. COMPLETE ALL ITEMS. PROPERTY SIZE CONFORMS TO SITE PLAN: [X] YES []NO NET USABLE AREA AVAILABLE: 0.46TOTAL ESTIMATED SEWAGE FLOW: 490 GALLONS PER DAY [64E-6, TABLE 1] ACRES AUTHORIZED SEWAGE FLOW: 690 UNOBSTRUCTED AREA AVAILABLE: 7000 690 GALLONS PER DAY [1500GPD/ACRE OR 2500GPD/ACRE] SQFT UNOBSTRUCTED AREA REQUIRED: Trench 666 SQFT or Bed 1000 BENCHMARK/REFERENCE POINT LOCATION: Top of Tank 15 [INCHES] [ABOVE] BENCHMARK/REFERENCE POINT ELEVATION OF PROPOSED SYSTEM SITE IS THE MINIMUM SETBACK WHICH CAN BE MAINTAINED FROM THE PROPOSED SYSTEM TO THE FOLLOWING FEATURES: SURFACE WATER: \mathcal{NA} FT DITCHES/SWALES: \mathcal{NA} FT NORMALLY WET? []YES [X]NO WELLS: PUBLIC: \mathcal{NA} FT LIMITED USE: \mathcal{NA} FT PRIVATE: \mathcal{PO} FT NON-POTABLE: \mathcal{NA} FT BUILDING FOUNDATIONS: ______ FT PROPERTY LINES: \mathcal{S} FT POTABLE WATER LINES: \mathcal{NA} FT SITE SUBJECT TO FREQUENT FLOODING: []YES [X]NO 10 YEAR FLOODING? []YES [X]NO 10 YEAR FLOOD ELEVATION FOR SITE: _____ FT NGVD SITE ELEVATION: _____O_ FT NGVD SOIL PROFILE INFORMATION SITE 1 SOIL PROFILE INFORMATION SITE 2 Munsell #/Color Texture Depth Munsell #/Color Texture Depth Richite Sand Sti White 0 to /2 Sand 0 to /2 716 capilon San to 72 7/6 ue/low Sand 12 to72 to to_ to USDA SOIL SERIES: 1200 USDA SOIL SERIES: 1000 OBSERVED WATER TABLE: Mane INCHES [BELOW] EXISTING GRADE OBSERVED WATER TABLE: // INCHES [BELOW] EXISTING GRADE TYPE: [APPARENT] ESTIMATED WET SEASON WATER TABLE ELEVATION: ______ INCHES [B2 (000] EXISTING GRADE. HIGH WATER TABLE VEGETATION: [] YES [X] NO MOTTLING: [] YES [X] NO DEPTH: _____ INCHES SOIL TEXTURE/LOADING RATE FOR SYSTEM SIZING: Sand/1.20 (or 0.80 Bed) DEPTH OF EXCAVATION: N/A INCHES DATE: 8- 4-99 SITE EVALUATED BY: DH 4015, 03/97 (Obsoletes previous editions which may not be used) (Stock Number: 5744-003-4015-1) [ostds_eval_4015-3] Page 3 of 3

STATE OF FLORIDA DEPARTMENT OF HEALTH DATE P ONSITE SEWAGE TREATMENT AND DIPOSAR EVERYTHE PAID: APPLICATION FOR CONSTRUCTION PERMIT RECEIPT #1 AUG 1 6 1999 MARTIN COUNTY HEALTH DEPARTMENT APPLICATION POR: VI New System Existing System 1" Holding Tank Innovativa NOO Repair 1 Abandonment r 1 Temporary Applicant: 💬 GENT : TELEPHONE: 283-8510 MAILING ADDRESS: Sewalts In to be completed by applicant or applicant's authorized agent. Systems must be construc EY & PERSON LICENSED PURSUANT TO 489.105(3) (m) OR 489.552, FLORIDA STATUTES. IT IS THE APPLICANT'S RESPONSIBILITY TO PROVIDE DOCUMENTATION OF THE DATE THE LOT WAS CREATED OR PLATTED (MM/DD/YY) IF REQUESTING CONSIDERATION OF STATUTORY GRANDFATHER PROVISIONS. PROPERTY INFORMATION **D** (er e k) tomewood Amended LOT: BLOCK SUBDIVISION: PROPERTY ID #: ZONING: I/M OR EQUIVALENT: [Y / N] ACRES WATER SUPPLY: [] PRIVATE PUBLIC [] <= 2000GPD []>2000GPD PROPERTY SIZE: IS SEWER AVAILABLE AS PER 381.0065, FS? [Y / N] DISTANCE TO SEWER: FT da view Sewalts PROPERTY ADDRESS : lory DIRECTIONS TO PROPERTY: BUILDING INFORMATION 1 RESIDENTIAL [] COMMERCIAL Unit Type of No. of Building Commercial/Institutional System Design No Establishment Bedrooms Area Sqft Table 1, Chapter 64E-6, FAC , dio 1 900A Floor/Equipment Drains Other (Specify) DATE : DH 4015 10/07

OF THE REAL	. ·				•	
	STATE OF FLO	RIDA				
		F HEALTH AND	REHABILITATI	VE SERVICES	PERMIT #	
	ONSITE SEWAG	E DISPOSAL SY	STEN		·	
A CANANA AND AND AND AND AND AND AND AND AN	SITE EVALUAT	ION AND SYSTE	M SPECIFICAT	IONS		· .
APPLICANT:	Cheis -	Perni		AGENT: ROL	<u>, Céoke's</u>	1
LOT:	BLOCK:	SUBDIVI	SION		f covre s	SEPTIC
PROPERTY ID #:	·		[Section/	Township/Range/I	Parcel No. or	Tax ID Number]
	******	===================				• (
	ELICA NOMBER ;	AND SIGN AND S	SEAL EACH PA	OTHER QUALIFIER	. COMPLETE A	
PROPERTY SIZE C	ONFORMS TO SI	TE PLANS INT		NET USABLE ARE		
TOTAL ESTIMATED	SEWAGE FLOW:	_300	GALLONS PER	DAY (RESIDENC	DES-TABLE 1 /	ACRES
AUTHORIZED SEWA UNOBSTRUCTED AR			AUTO LOV	DAY [1500 GPI STRUCTED AREA F	J/ACRE OR 2500) (200/1/2001
BENCHMARK/REFER	ENCE POINT LO					
ELEVATION OF PR	OPOSED SYSTEM	SITE IS 15	/INCHES/	TOF Jank	C.	
THE MINIMUM SET SURFACE WATER:	BACK WHICH CAN	N BE MAINTAINE	D FROM THE I	ROPOSED SYSTEM	TO THE FOLLOW	ING FEATURESL
WELLS: PUBLIC: BUILDING FOUNDR	· • • •	LITTERS S	CINWEL MC (ALLY WET? [YES NO
BUILDING FOUNDA	TIONS: 5	FT PROPE	CRTY LINES:	Z FT DOT	FT NON-POTA	BLE: N-A FT
					ABLE WATER LI	NES: <u>/</u> 5FT'
SITE SUBJECT TO	FREQUENT FLOC	DING: [] YE	S [] NO	10 YEAR	FLOODING? (1 YES (NO
10 YEAR FLOOD E	LEVATION FOR S	SITE:	FT MSL/NO	VD SITE ELEVA	TION:	FT MSL/NGVD
SOIL PROFILE IN	FORMATION SITE	5 1				
<u> </u>			<u></u>	L PROFILE INFOR	MATION SITE 2	
Munsell #/Colo:	r <u> </u>	Depth	<u></u> <u>Mu</u>	nsell #/Color	Texture	Depth
6-1	Sand		"			to
		<u>/0" to 38'</u>				to
8-6		<u>So'' to 56</u>				to
				·····		to
	······································	to				to
· · · · · · · · · · · · · · · · · · ·		to		· <u>····</u> ···		to
		to				to
		to				to
USDA SOIL SERI	es: # 6 Faor	4 Sand	US	DA SOIL SERIES:		to
						<u> </u>
OBSERVED WATER : ESTIMATED WET SI	TABLE. Alatoh	CERVEC				
ESTIMATED WET SI	EASON WATER TH	BLE ELEVATION	-BELOW EX	ISTING GRADE.	TYPE: [PERCH	D APPARENT
HIGH WATER TABLE		WAD GODINITUR	×	INCHES [ABOVI	E (BELOW) E	USTING GRADE.
-			<u></u>	ING: [] YES [4	MO DEPTH:	INCHES
SOIL TEXTURE/LO)	ADING RATE FOR	SYSTEM SIZIN	G: IS	<i>О</i> БЕРТИ (OF EXCAVATION:	37
DRAINFIELD CONF:	IGURATION: [] TRENCH (BED) OTHER (COROT	BACA	
REMARKS/ADDITION		_ Drstall G	700 Gallon	Concrete tan	1. in Eau	s with
- existing	400 Gallo	a tank I	Dic out	Ind INStall 5	OD SOFT	OFENSIO
The that	Re DRai	o Field W	ith anap	pured out	et Filtan i	n Sinti
-jan-						
SITE EVALUATED H	BYCLAND	noton .				Q.I.
···	Ter All	<u>erur / </u>		······································	DATE:	8-14-99
HDC-H Com /015 Man	92 (Obsoletes previ					• ·

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пкэти Form 4015, Mar 92 (Obsoletes previous editions which may not be used) (Stock Number: '5744-003-4015-1)

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	n and a second
STATE OF FLORIDA DEPARTMENT OF HEALTH	PERMIT #
EXISTING SYSTEM AND SYSTEM REPAIR EVALUATIO	
APPLICANT: Chris Pracy CONTRACTOR / AGENT: Nay Cooke's Septi	×
CONTRACTOR / AGENT: Thay Cooke's Septic	
LOT: BLOCK: SUBDIV:	ID#:
TO BE COMPLETED BY FLORIDA REGISTERED ENGINEER, DEPARTMENT OTHER CERTIFIED PERSON. SIGN AND SEAL ALL SUBMITTED DOCUM COMPLETE TANK CERTIFICATION BELOW OR ATTACH LETTER FROM A	ENTS. COMPLETE ALL APPLICABLE ITEMS.
EXISTING TANK INFORMATION	\wedge
[900] GALLONS SEPTIC TANK/GPD ATU LEGEND: <u>None Franc</u> [] GALLONS SEPTIC TANK/GPD ATU LEGEND: [] GALLONS GREASE INTERCEPTOR LEGEND: [] GALLONS DOSING TANK LEGEND:	MATERIAL: <u>Ancute</u> BAFFLED: [Y / N] MATERIAL: BAFFLED: [Y / N] MATERIAL:
[] GALLONS DOSING TANK LEGEND:	MATERIAL: # PUMPS:[]
I CERTIFY THAT THE ABOVE NOTED TANKS WERE PUMPED ON $\frac{2}{2}$ STRUCTURALLY SOUND, AND HAVE A [SOLIDS DEFLECTION DEVICE, SIGNATURE OF LICENSED CONTRACTOR BUSINESS NAME	OUTLET FILTER DEVICE] INSTALLED.
EXISTING DRAINFIELD INFORMATION	
	ENCHES [] DIMENSIONS:X []
SYSTEM FAILURE AND REPAIR INFORMATION	
[970] system installation date type of w [300] GPD estimated sewage flow based on [] M	ASTE [] DOMESTIC [] COMMERCIAL ETERED WATER [] TABLE 1, 10D-6, FAC
SITE [] DRAINAGE STRUCTURES [] POOL [] P. CONDITIONS: [] SLOPING PROPERTY []	ATIO / DECK [] PARKING
NATURE OF [] HYDRAULIC OVERLOAD [] SOILS [] M FAILURE: [] DRAINAGE / RUN OFF [] ROOTS [] W	AINTENANCE [] SYSTEM DAMAGE ATER TABLE []
FAILURE [] SEWAGE ON GROUND [V-] TANK [] D SYMPTOM: [] PLUMBING BACKUP []	BOX/BEADER [X] DRAINFIELD
REMARKS/ADDITIONAL CRITERIA: <u>adding on to how</u>	Se
SUBMITTED BY: Adata TITLE/LICENS	DATE: 8-11-19
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STATE OF FLORIDA DEPARTMENT OF HEALTH - MARTIN COUNTY HEALTH DEPARTMENT

APPLICANT D **REPAIR PERMIT #** R an

EXISTING SYSTEM DATA

• IF USING A WATER METER FOR DRINKING WATER, PROVIDE THE PREVIOUS 12 MONTHS OF METER READINGS. THE HIGHEST MONTHLY READING SHOULD BE USED TO ESTIMATE DAILY FLOW. IF METER READINGS ARE NOT AVAILABLE, FLOW ESTIMATES MUST BE DETERMINED USING TABLE I IN 10D-6. WHAT IS THE ESTIMATED FLOW FOR THE SYSTEM USING G.P.D.:

• IS THERE AN EXISTING LAWN IRRIGATION LINE WITHIN 10 FEET OF THE PROPOSED DRAINFIELD REPAIR THAT IS ATTACHED TO THE DRINKING WATER SYSTEM? YES (NO IF YES, WHO WILL BE INSTALLING THE APPROVED BACK-FLOW PREVENTION DEVICE?

		\uparrow	\uparrow	
TOP OF SEPTIC	25 IN.	25		•
TANK	TOP OF ROCK OR DRAINFIELD	37 N.	Noto bsenved	
	_	TTOM OF ROCK R DRAINFIELD	OBSERVED WATER TABLE	
SITE COND	ITIONS EFFECTING T	HE SYSTEM DESIG	GN / FUNCTION	
IS THIS REPAIR ON AN EXI OF THE TOP OF THE NEW D ABOVE THE SEPTIC TANK	RAINFIELD IN REFERENCE		OYOU PROPOSE FOR THE ELEVA SEPTIC TANK? <u>()</u> SEPTIC TANK?	
IS THE DRAINFIELD FAILIN	OT YES INO, IF YES, FO	R HOW LONG ?	7-27-99	
WILL THE SLOPE OF THE F ETC.? IF SO, EXPLAIN:	ROPERTY AFFECT THE DE \sqrt{D}	PTH OF COVER, BENG	CH MARK, ELEVATION OF SYSTE	M,
PROPOSED TYPE OF CORR (Oncrete tank U) DRgin Field.	ECTION/MODIFICATION I	ro the system: D1 あっよ 500 ちな	Starl additional Good Frof Eq36 In Film	

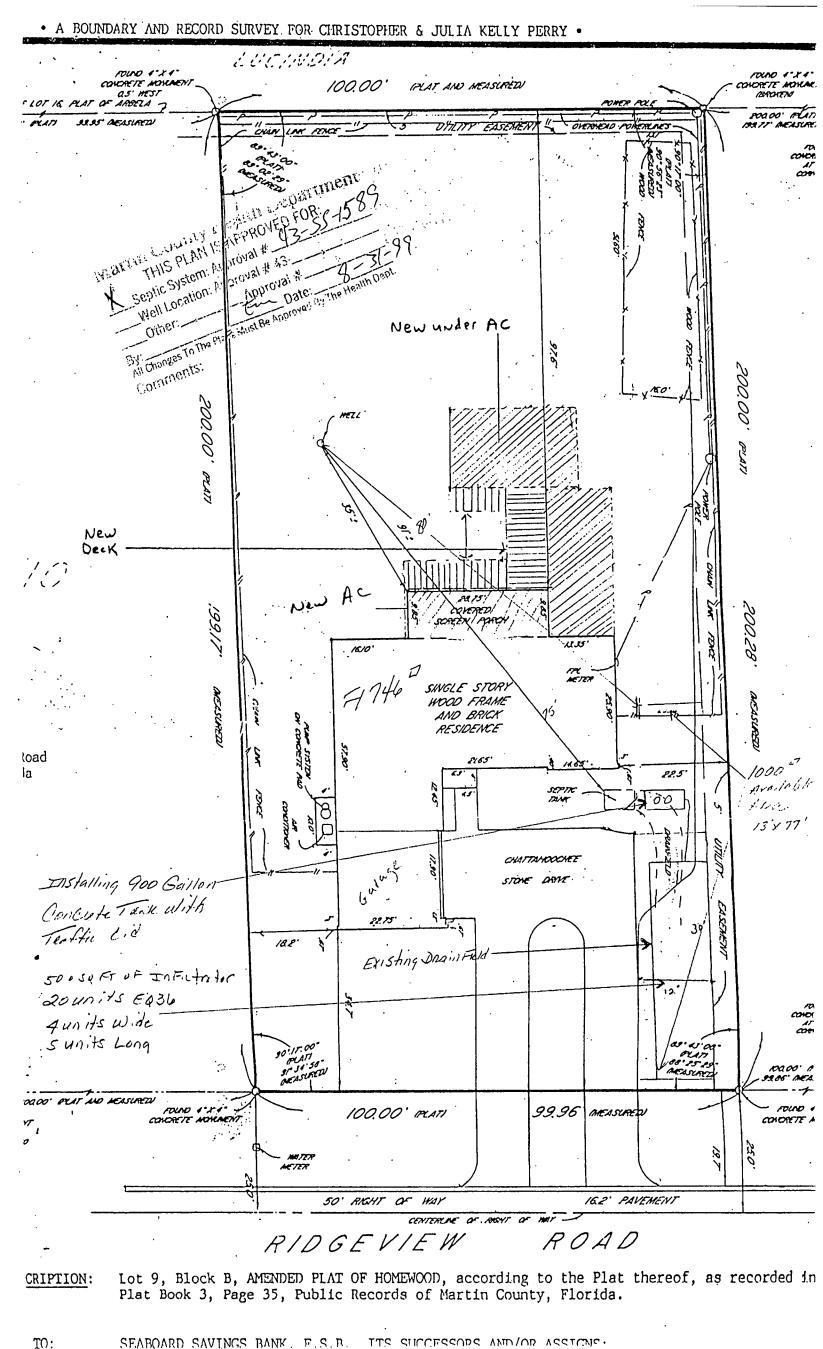
		RECEIVED	43.55.
DEPARTMENT ONSITE SEW		AUG - 2 1999 MARTIN COUNTY HEALTH DEPOSITE NT AND DIPOSITERSTSTER RUCTION PERMIT	
APPLICATION FOR: [] New System [] [] Repair [] APPLICANT:	Existing Syst Abandonment Perry Ridsevie	tem [] Holding Ta [] Temporary	ank [] Innovati [] TELEPHONE: $\frac{283}{7}$
TO BE COMPLETED BY APPLICAT BY A PERSON LICENSED PURSU APPLICANT'S RESPONSIBILITY PLATTED (MM/DD/YY) IF REQU	NT OR APPLICAN ANT TO 489.105 TO PROVIDE DO ESTING CONSIDE	NT'S AUTHORIZED AGENT. 5(3)(m) OR 489.552, FLOR DCUMENTATION OF THE DATE	SYSTEMS MUST BE CONS IDA STATUTES. IT IS THE LOT WAS CREATED
PROPERTY INFORMATION	SUBDIVISION	: Honewood A	mended PLATTED: 0
PROPERTY ID #:		ZONING: I/	M OR EQUIVALENT: []
PROPERTY SIZE: ACRE	S WATER SUPPI	LY: [] PRIVATE PUBLIC	[]<=2000GPD []>
IS SEWER AVAILABLE AS PER	381.0065, FS7 <u>18 Nor</u>	th Ridge Wiew	stance to sewer: Sewall's Por
DIRECTIONS TO PROPERTY:		0	
BUILDING INFORMATION	[] RESII	DENTIAL [] COMMI	CRCIAL
	No. of		atitutional Sustem
Unit Type of No Establishment	Bedrooms	Building Commercial/In Area Sqft Table 1, Chap	-
No Establishment 1 Residence	Bedrooms	Area Sqft Table 1, Chap	oter 64E-6, FAC
No Establishment	<u> </u>	Area Sqft Table 1, Chap	-
No Establishment 1 Residence 2	<u> </u>	Area Sqft Table 1, Chap	oter 64E-6, FAC
No Establishment No Establishment 1 Residewce 2 3		<u>Area Sqft Table 1, Chap</u>	oter 64E-6, FAC

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STATE OF FLORIDA

DEPARTMENT OF HEALT'H AND REHABILITATIVE SERVICES

EXISTING ON-SITE SEWAGE DISPOSAL SYSTEM INSPECTION FORM SYSTEM OWNER: Cheis Kerny PHONE NO.: 283-8519 SYSTEM LOCATION (STREET/CITY/ZIP): 18 NORTH R. Querral Secondits 1. LEGAL DESCRIPTION: SEPTIC TANK SIZE: <u>900</u> GALS DRAINFIELD SIZE: <u>30</u> 'L X <u>12</u> 'W GREASE TRAP SIZE: <u>N-A</u> GALS DOSING SYSTEM: <u>N-A</u> GALS TYPE OF TANK: CONCRETE FIBERGLASS <u>N-A</u> OTHER(EXPLAIN) <u>N-M</u> 3. DRAINFIELD CONFIGURATION: BED [], TRENCH [], OTHER[THERE IS 15 INCHES OF SOIL OVER THE TOP OF THE SEPTIC TANK LID. THE TOP OF THE DRAINFIELD IS 10 INCHES BELOW ABOVE THE TOP OF THE SEPTIC_TANK-LID (CIRCLE "ABOVE" IF THERE IS A DOSING SYSTEM) DEPTH OF SEASONAL HIGH WATER TABLE BELOW EXISTING GRADE 72-INCHES. GIVE SOIL TYPE USING SIX FOOT SOIL BORING AND MARTIN CO. SOIL SURVEY: #6 Rola Sand. IF LOT IS FILLED, AMOUNT OF FILL: None FT. DISTANCE FROM SEPTIC SYSTEM TO: WELLS 9/ FT. 4. SURFACE WATER N-A_FT. PUBLIC WATER LINES N-A FT. OTHER: IS TANK PROPERLY SEALED AND IN GOOD OPERATING CONDITION? 5. IF NO, PLEASE EXPLAIN:_____ HAS THE SEPTIC TANK BEEN PUMPED WITHIN THE LAST 3 YEARS? Ves 6. DOES TANK NEED PUMPING? Ves_____IF YES, OWNER NOTIFIED? Ves_____IF 7. IS THERE ANY EVIDENCE THAT THE TANK OR DRAINFIELD HAS OVERFLOWED 8. TO GROUND SURFACE?__NO IF YES, HAS AREA BEEN DISINFECTED Y / N, THE TANK PUMPED (Y) / N AND HAS OWNER BEEN NOTIFIED TO PROPERLY REPAIR THE SYSTEM Y / N DRain Field is not working at this time 9. COMMENTS: IF THIS INSPECTION IS TO BE USED FOR A RENOVATION OR ADDITION TO 10. THE EXISTING STRUCTURE, PLEASE DRAW A SITE PLAN ON THE BACK OF THIS FORM SHOWING PROPERTY LINES AND DIMENSIONS, SEPTIC SYSTEMS, WATER SUPPLY, SURFACE WATER WITHIN 75 FT. OF THE PROPERTY, AND THE EXISTING HOUSE AND THE PROPOSED ADDITION. AN INSPECTED SYSTEM DOES NOT GUARANTEE PERFORMANCE. TO THE BEST OF MY KNOWLEDGE, I HEREBY CONFIRM THAT THE ON-SITE SEWAGE DISPOSAL SYSTEM IS FUNCTIONING ADEQUATELY. SIGNATURE OF SEPTIC TANK COMPANY CERTF. NO. DATE OF INSPECTION A: EHSEWPRO FORMS 2 DISK RAY COOKE'S SEPTIC TANK SERVICE MARTIN COUNTY PUBLIC HEALTH UNIT 3100 S.E. Waaler Street ENVIRONMENTAL HEALTH Stuart, Florida 349970 SOUTH DIXIE HIGHWAY . STUART, FLORIDA 34994 (407) 287-0651 (407) 221-4090 • SUNCOM 269-4090 • FAX (407) 221-4966



0!056571

PROPERTY CONTROL NO.:01-38-41-006-002-00090-30000

PREPARED BY AND RETURN TO: U.S. TITLE SECURITY CO. 1111 S. FEDERAL HIGHWAY, SUITE 100 STUART, FL. 34994 FILE NO. S-4526

> WARRANTY DEED * * * * * * * *

THIS WARRANTY DEED made this 13th day of APRTL. ,1994 BETWEEN

RICHARD C. HARRIS and MIRIAM M. HARRIS, HUSBAND AND WIFE, as 1515 VININGS PARKWAY SMYRNA, GEORGIA 30080 GRANTOR*. of SMYRNA, GEORGIA 30080 and

91 APR 15 FN 2: 38

CHRISTOPHER PERRY and JULIA KELLY PERRY, HUSBAND AND WIFE, as GRANTEE*, of **18 RIDGEVIEW ROAD NORTH** STUART, FLORIDA 34996

W I T N E S S E T H, that said Grantor, for and in consideration of the sum of TEN AND 00/100'S (\$10.00) Dollars and other good and valuable consideration to said grantor in hand paid by said grantee, the receipt whereof is hereby acknowledged, has granted, bargained and sold to the grantee and grantee's heirs forever the following described land located in the County of MARTIN, State of Florida, to-wit:

SEE ATTACHED EXHIBIT "A" AND MADE A PART HEREOF

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

*Singular and plural are interchangeable as context requires.

IN WITNESS WHEREOF, Grantor has hereunto set grantor's hand and seal this day and year first above written.

WITNESSES thoemaker

SHOEMAKER NF ĸ Print Name of Witness

MAA Print Name of Witness

RICHARD C. HARRIS

PG2 3 5 5

MIRIAM M. HARRIS

ARSHA STILLER ANALSHINGTON DUEBLOF CONCUPACION _BV=K(INT, TAX 6 ____

Print Name of Witness

Print Name of Witness

STATE OF Sta COUNTY OF Martin

I hereby certify that on this 13^{+1} day an officer duly authorized to adminis personally appeared RICHARD C. HARRIS and who produced a Richer's Licens	ster oath <mark>5 and MIR</mark>	s and take acknowle IAM M. HARRIS, HUSB	dgements, AND AND WIFE
take an oath. Shill U.J. NOTARY PUBLIC DEBRAH CRISTELd		DEBORAH CRISTALDI Notary Public, State of Fla. My Comm. Exp. Aug. 2, 1995 Comm. No. CC 126206	

01-01-0-0-5

COMMISSION EXPIRATION DATE:

PAGE 2 - WARRANTY DEED

EXHIBIT "A"

LOT 9, BLOCK B, AMENDED PLAT OF HOMEWOOD, ACCORDING TO THE PLAT THEREOF AS RECORDED IN

SUBJECT TO RESTRICTIONS, RESERVATIONS AND EASEMENTS OF RECORD, AND ALL GOVERNMENTAL ZONING RULES, REGULATIONS AND ORDINANCES. SUBJECT TO TAXES AND ASSESSMENTS FOR THE YEAR 1994 AND SUBSEQUENT YEARS.

AFTER RECORDING PLEASE RETURN TO: U.S. TITLE SECURITY CO. 1111 SO. FEDERAL HIGHWAY SUITE 100 STUART, FLORIDA 34994 407-288-1550 OUR FILE NO. S-4526

۰,

DR BK1065 Pg 2356

FRASER ENGINEERING AND TESTING, INC.

3504 INDUSTRIAL 33rd STREET * FORT PIERCE * FLORIDA * 34946 FORT PIERCE (561) 461-7508 STUART (561) 283-7711

FT. PIERCE 1-800-233-9011

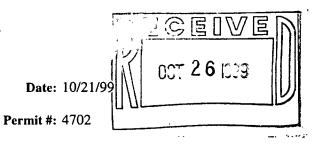
VERO BEACH (561) 567-6167

Report of DENSITY OF SOIL IN PLACE

ASTM D2922

CLIENT: Chris Perry

CONTRACTOR: Client



SITE: 18 N. Regenter Re. Addition

					RE-DENSITY		
DENSITY	D 4 70 P					IN PLACE	
TEST NO.	DATE TESTED	LOCATION	ELEVATION	TEST NO.	MAX . DRY WT.	DRY DENSITY	PERCENT COMPACTION
1927		Map Location 1	0 - 1'	1927	106.1	102.3	96.4
1927	10/21/99	-	U-1 "	1927	100.1		
		Map Location 2				101.5	95.7
		Map Location 3				101.2	95.4
		Map Location 4	**			101.0	95.2
		Map Location 5	"			101.7	95.9
	ALL	ELEVATIONS BELOW SLAB GR	ADE				

Copies: Client - 1 Sewall's Point Bldg. Dept. - 1

Respectfully submitted,

BERING AND TESTING, INC. FRASER ENGI

Alexander H. Fraser, P.E. Fla. Reg. No. 16178

FRASER ENGINEERING AND TESTING, INC.

3504 INDUSTRIAL 33RD STREET FORT PIERCE (561) 461-7508 FORT PIERCE, FLORIDA 34946 STUART (561) 283-7711

FT. PIERCE 1-800-233-9011

Report of MOISTURE DENSITY RELATIONSHIP ASTM D-1557

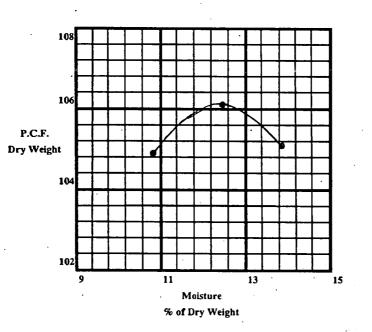
CLIENT: Chris Perry

DATE: 10/21/99

CONTRACTOR: Client

VERO BEACH (561) 567-6167

SITE: 18 N. Ridgeview Rd. Addition



Test	Test	Sample Location	Optimum	Max. Dry	Soil
No.	Method		Moisture %	Density- P.C.F.	Description
1927	В	Composite	12.5	106.1	Gray, fine sand

Respectfully submitted,

FRASER ENGINEERING AND TESTING, INC.

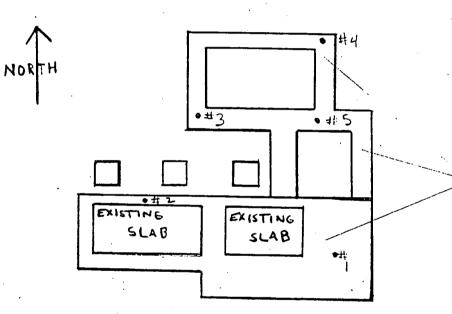
Alexander H. Fraser, P.E., Florida Reg. No. 16178

FOUNDATION INVESTIGATIONS



FRASER ENGINEERING AND TESTING, INC.

Geolechnical Engineering o Threshold Inspection o Construction Materials Testing Settlement Investigations o Residential Testing o Environmental Audits



3504 (noustna) 33rd Street Et Pierce Florida 34946 Phone 561, 461-7508 FAX (561) 461-8880 Toll Free (800) 233-9011 Stuart (561) 283-7711 Vero Beach (561, 567-6161

TO BE FOURED

STATEMENT OF INSPECTION

То: From:	Building Official, Town of Sewall's Point Architect or Engineer of Record
RE:	Subject structure described as follows:
Owner: C 18 UC Project Ac	Drist Lidgeview; ADDRESS: 18 North Fidgeview orth Ridgeview; LEGAL DESCRIPTION: LOT 9 BLK B SUB HOME, NOOT
GENERAL CO	ONTRACTOR: DUNDE/ BUILDES ; LIC/CERT NO.
ADDRESS: _	
ARCHITECT	OR ENGINEER: JOSEPH PMCCorty; LIC/REG NO. 9639
ADDRESS: _	100 East Osceola Stract : TEL 287675 FN2874618
Permit No:	; DATE OF ISSUE:; DATE OF THIS STATEMENT:
In accord I hereby	lance with the requirements of Section 0307.2 of the South Florida Building Code, attest as follows:
1. <u>–</u>	I am the Architect or Engineer who sealed and signed the plans for the subject ructure, or
Ō	_ I am the substitute Architect or Engineer, having been accepted by the Building fficial, for the Architect or Engineer who sealed and signed the plans for the ubject structure or

___ I am the threshold or special inspector used in accordance with this Code.

- 2. To the best of my knowledge, belief and professional judgment, the structural and envelope components of the structure are in compliance with the approved plans and other approved permit documents.
- 3. To the best of my knowledge, belief and professional judgment, the approved permit plans represent the as-built condition of the structural and envelope components of the structure.

Executed at $\tau \rho$ day of NAME: SIGNATURE: : Lic. No: STATE OF FLORIDA COUNTY OF _ day of HEB 2001 by Swom to and subscribed before me this Swho is personaly known to me or who has produced as identification and who did not take an bath. Linda M. Clark (NOTARY SEAL) MY COMMISSION # CC630963 EXPIRES Name April 7, 2001 BONDED THRU TROY FAIN INSURANCE, INC.

 \mathcal{C}

I am a Notary Public of the State of Florida and my commission expires:

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Date of		F SEWALL partment - Ins	pection	
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5192	RAD	FILL/GRADE &	PERformed	2:20 70
	30 CASTLE HILL WAY			SEE BELOW - "OTHER"
	AR MARTIP HOMES. INC.			
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5138	RIBELLINO	Tie baams	Poss of	
6	1815LAND RD.	2W Floor		\cap /2
U	Wilson		•	INSPECTOR 2/16
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
T/R	PACE	FILLO VERIFICIÓN	U VEREEURED	- ADD'N. TO ORIG PERMO
	EST. WEIE CT.			TKEE IN DRIVELENT
	OIB			
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS
4702	PERRY	FINAL	VASIED	- ARCH. CERT. EXSTE ROVO 2/246
	18 RIDGEVIEW RD DOKT			-HOLU C.O. MELVINZ - FINAL SUP
	0/B			
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
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				INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.		RESULTS	NOTES/COMMENTS:
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		· · · · · · · · · · · · · · · · · · ·		INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
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			·	INSPECTOR:
	NE PLUSIA? - NET ILICA	E ELEIN COIN D CITA	RELIDINK	
UTHER:	ON SITE RETENTION RE	SAUNZEAA BAITS TAN IN	APACTON AI	NT. PPOP. TRMP FILLO
;-		TA- HARRING I LIVE II		

SOUTH & EDST POK CONTT. ACCESS WILL BE GRANDED BACK TO PRESERVE EXITY. THERES.

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Date of	Inspection: X Mon 🛛 We	d o Fri <u>APRIL 9</u>	, 2	2001; Page of
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
4702	PERRY	FILML- ISSUMDCE	PASSED	TTRUCTURE COMPLETE 2/26
	18 N. KLOGEVIEU	OF C.O.		ABLO VENVING STORM SHUTTE
	0/B			
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5287	PEKRY	FINAL - MOXA	VASSEI)	
	18 N. RIDGEVIEW	SHUTTER		
	COMPLETE HUXEKANE PROT.	MARK STRUTET 260.89	7)	
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
1943	BOTWINICK	FINAL	NOT	WILL SUBMIT TEMP. ELLC
	27 EMAKITA WAY		REMOY	REQUEST-EQUIY. TEST)
	FIRST FL. DRUEL. + COUST			
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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	·			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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	PN 5169; KAGAD-1585. RIVI - VERIFIED CONST. CON			INSPECTOR:

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		F SEWALL	pection	Log
	Inspection weather weather		<u>, </u>	UT; Page <u></u> or <u></u>
ERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5192	RAO	FILL/GRADE #	VERTORMED	2 <u>20</u> JD
	30 CASTLE HILL WAY			SEE BELOW - "OTHER"
	AR MARTIN HOMES. INC.			
ERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5138	RIBELLINO	Tie boams	PossoA	
6	13 ISLAND RD.	200 Floor		O Ma
	Wilson			INSPECTOR 2/16
ERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
r/R	DACS	PLELD VERIFICATION	VERGOURD	- ADD'N. TO OKIG 1724
4 cm	EST. WEIE CT.			TKEE IN DRIVELEN
	O/B			
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS
FIDIL	EIZKY		TASKO)	- ALL CARDEN TO LEVO 2
Į	18 RIDGEIMED RD DOVIN			HALVED PRIMA
	0/8			
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
				INSPECTOR:
ERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
		· ·		
				·
			•	INSPECTOR:
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
			1	
				INSPECTOR:
THER:	K PN 5192 - MET WIG-C .:	E FLELD SPUX @ SITE	REVIEWS	W FINT GRAVING &

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TOWN OF SEWALL'S POINT

Building Department - Inspection Log

Page 2 of 2

	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
	4702	PERRY	DRY WALL Y		
V		18_N. RIDGEVILLO	Berew	Jan	
		OIB (CATRIS/JULIA PERLY)	•		
(4 <	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
	5135	Smith	final	PASSED	
		11 Simora st.	driveway	4	
	9	Oak Hammock		λ	
	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
\checkmark	5069		temp el.	NOT	PELLOS PRECTUON REQUIRED
ک	(A)	19 Ridgeland	(relocation)	Ready	(NO PEE)
		Leor.	/	R	
	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
\checkmark	5133	Lydon (PU SO48-)		PASSED	9:30 + 1
5	(7)	1675.5. P.Rd.	final	A	
	9	HIRFLOW ALC	(NEW SYSTEM)	χ	Phi 5733 - Albelow Alc
	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
\checkmark	5131	Wood	tt i	PASSED	SHEATHING 11/6/00
	(2)	15 Lentana	metal	A	9:95 1
	シ	Pocific			
	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
$\overset{<}{\smile}$	5119	Kokoyannis/	te z		will be in to
		365 River /	metal		pay fee 11.8.00
25		Pacific 6 1			CANCEL BY CONTR. 11/8
	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
	4717	ZHRO	P/W(PTL)	PASTER	LOWER LEVEL (NORTH)
	$\left(a \right)$	1.24 N. SELVALUS POLAT RD		4	TU GALAGE APLA.
	0	BUFORD CONST,	•		
	OTHER: .				

INSPECTOR (Name/Signature): _

	TOWN O	F SEWALL	'S PC	DINT
Date o	Building De of Inspection: DMo	partment - Ins Fri <u>////////////////////////////////////</u>	pection , 200	Log 0; Page / of Z
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
5095	Thorne (9/25/0)	fencefinal	PASSED	
9	22 Perriwinkle La. Just Wood Fence		-	
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
5094	Noheil	sheathing	PASSED	10:00 NOT PEADY
	18 No. Via Lucindia	DIE TO COMPLETE	9.	11:95 REINSVERT
(1)	Stein	TATE ATC 11/3 AM	<u>N</u>	
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
7702	Perry	insulation.	PASSED	TIME AND A POT COLUMNS
(3)	Owner/Bailder	,	3	STER. PLD ATT. O
PERMIT				
			RESULTS	REMARKS
4659			PASTED	PN 9853 (102) 2 2104
-77-	17 Loiting Way		-A_	PW 5110 (FEDG) J 1154.
PERMIT	CURINERADDRESS/CONTR			·
			RESULTS	REMARKS
4775		pre-pour	PASIED	
(8	5 Palama Way Scagate	driveney	7	estivent
PERMIT			RESULTS	REMARKS
ي بي زين		insulation	PASSED	
T	8 Laguon Island		E.	
0	Scamme/			
PERMIT		INSPECTION TYPE	RESULTS	REMARKS
5050	9 Whalen	roof final	PASSED	documerits by
60	9 Knowles	(RELAXYBET)	- A	fronc door 1
	Cardinal	- PTL. KEROOF ONLY		

		TOWN O	SEWALL	'S PC	DINT
	Dete	Building De	partment - Ins	pection	Log
	Date of	Inspection: Mon W	hi10°27	, 200	0; Page of
	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
	4702	Parry	sil trades	DASS (21)	
	6	13N. Ridgeview			
	0	owner /Builder		3	
	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
/	4848	ITALL	DRIVEWAY RER.	PASSED	
S	G	7 N RIDGEVIEW	FINAL	4	
	U	MIGNONE		A	
	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
/	4895	Seely	all trades	FHL	REFERT, OUTLET SPCG.
)	(Λ)	37 Lofting Way	(COMINTEX KM -)	INS	REQ. MECH PLAN W/
		Gribben	storage completion)		ENERGY CALCS
	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
	5068	Winer	stem woll	YASSED	· · · · · · · · · · · · · · · · · · ·
)	(1)	19 Ridgeland	base for	á	
	112	Lear 485-3082	winecellar		
	PERMIT	OWNER/ADDRESS/CONTR	INSPECTION TYPE	RESULTS	REMARKS
/	5068	Winer	temp.pole	PASSED	FPL 223-4208 12:15
)	(41)	19 Aldgeland	(on seconner)	A	10/16/00 ILSPECTION-VERIFIE
		Lear	(RELNSPECT)		ALL KEQ. SERVICES IN PLACE
/	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
	418-1-1	Luyora /Osborna	tintagé	PASSED	
)	(2)	20 C. Hill	meter	To	
	6	Buford (PACIFIC KFG.)			
	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
	5291	O'Conner	sheathing	PASSED	EAST PORTION TO BE
)	(2)	16 Fieldway	W1/20py	A	STRIPTION & INSPECTED
		Pacific / ROB 263.0116		- ((prind in w(o inst)
	OTHER:		LUING STORM SHUTTER A	PPL-) - WOR	K COMMENCED? ALS
		9 / JERIPIBN -	DOUBLE FIRE " APT	R FACT"	PERMIT REALIRED.
					•

	TOWN O	F SEWALL	.'S PC	DINT
Date of	Building De	partment - Ins Fri <mark>n 10 - 25</mark>		
PERMIT	OWNER/ADDRESS/CONTR.		RESULTS	REMARKS
470%	Berry	altrades		Fri.
	TS N. RIGGENIEL			
	øwner/buitder			
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
5101	me fonald	final insist.	PASSED	
	3 India Lucie Plkery.		A	
U	SEARS SIDILY FOULDOWS			
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
4978	Rimer Bird	footer	PASTED	10:00 NOT READY
$\widehat{\mathcal{T}}$	29 S. River Rd.	for rear	A	11:95 KELDSPEET
	Lear	stem wall	\sim	
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
4903	Foglia	final	PASSED	will strange
\square	101 H Sewall Way	C.O.	NS .	specific time.
V	Fog/: = TODD - 444-6126	(INCL. PR SI14 IRELE FU	4) HASSEN	KRIG. PERMIT TO HE ISSUE
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
5025	VASQUEL	FOOTERS	PASSED	ARCH. KEW. LTR. TO SITE
6	87 S SEWALLS PT.RS.	a form suff.	Z	······
6	GROZA BLORS.			
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS ·
T/R	HECKENKERG	FIELD VERIF.	VARSED	
E	SN.E. LAGOOD KLAND CT.		K	
	018 "TODD" 521-3099		N.	
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
TLR	KRAMEK	FILLD 1/KMP.	PASSED	
	11 S. RIDGEVIEW RD.		A	
	MONTE'S TREE SEXU.			
OTHER:				

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TOWN OF SEWALL'S POINT Building Department - Inspection Log

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PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
4702	Perry	el service!	OK.	Heritave Elec
	18 N. Ridgeview		7 BG	CALLED FPL
	owner			Release . 11:4
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
<u>4717</u>	zarro ma	lell, ethe	OK	
	124 N.S. Point 7	Rd.	BG.	
	Buford			
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
5030		hurncone	Reject	PANels NOT
4651	InAstan Hill 19	shutters	BG.	STAmped DAd Coust, Appno.
	SUPERIOR MAG FUC		NOFEE	No Shottens on 2
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
4986		dry-inonly	OK	Replacing Rott
<u>-</u> .	21 Fieldway		BG.	Fracia Bd. W.
	AZW			CALL FOR ME
PERMIT	OWNÉR/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
5027		dry-in	OK	
· · · · · ·	26 Rio Visco Dr.	+ metal	BG.	
	A & W			
PERMIT	OWNER/ADDRESS/CONTR.		RESULTS	REMARKS
0000				
PERMIT	OWNER/ADDRESS/CONTR.		RESULTS	REMARKS
•				<u></u>
OTHER:	FOGLin - GAUN	e Todd Keys	to 11	O HEWAY WAY

INSPECTOR (Name/Signature): ____

	Building De Inspection: DMon Wed D		, 200	0; Page
ERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
1860	DERMARKAKIAN	ROLLAH PLMIKG.	Passed	
	19 CASTLE HILL WAY	(P00)	BG.	
	HARBOK BAY YOOLS			(3 RD RESCHEDULE)
ERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
4702	Perry	s.c. chase	Consultat	
	18-1N Ridgeview	(courses y 3	BQ.	
		Unspection		
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
4803	Forten	At Sugation	PARtial	WALLS ONLY
	111 France Sugar Burger		Be.	+ Kwee WA
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
1977	Coverdale	rock	OK BG	as late as
	51 N. RIVER Rd.		se to wat	possible MANDEREDOM M
	Knowles * NEEDF	INAL SURVEY BE	Fore Fin	AL INSPECTION
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
<u>4717</u>	Buford Const.	DROP OFF Lette	J.OK	
	124N. Sewell's Point Rd			
PERMIT	OWNER/ADDRESS/CONTR.		RESULTS	REMARKS
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	DESULTO	DEMARKS
			RESULTS	REMARKS

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INSPECTOR (Name/Signature): _____

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TOWN OF SEWALL'S POINT

Building Department - Inspection Log Date of Inspection:
Mon
Wed
Fri

Page $\underline{/}$ of $\underline{2}$.

DEDUIT		INCORPORTION TO COS		
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
4771	Han Magner	tramung		- CANCEL MY
	3 Palama Way	attrades		CONTR.
				- Resched
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
4702	1 Perry	Dortiet-	PASSed	Completo
	18 N. Ridgevien	strapping	BG-	Strappine
U	owner		- ,	
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
4859	Abbott	p001	Reject	compection test
G	108 N.S.P.Rd		BG.	rec. 5-17-00
	ES UNTIMILEA	5 775-1887		Spoke with EARL ABOUT DECK SETBACK.
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
4732	Telementi	insulation	Assed	rescheduie
(2)	19 Lofting Way		BG.	From E-1700-
	Hufnagel KNO	PRESSURE IN GA	5 Line	CALL FOR Reinspectu
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
4717	Zarro	portial Sheathing	PARtial	1st insp it
6	124 N.S.P.Rd.	roofing NALLING	BG.	possible
$\boldsymbol{\mathcal{O}}$	Buterd	506	Vey FOR	Roof Height
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
4912	chico's	SCREW-Dry WALL	Assed	Phase I
	Harbour Bay	PhaseI	BG.	DAYWALL SCACUS.
0		•		
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
4662	Foglia	temp.el.	PASSed	temp. el. saleemi
100	106 H. Sewall Way		BG	on file vicen §
	owner			
OTHER:				

TOWN OF SEWALL'S POINT

Building Department - Inspection Log Date of Inspection: DMon Wed DFri ______, 2000;

Page $\underline{/}$ of $\underline{2}$.

ſ	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
S	7.702	Perry	Final not	Passed	
1		18 N. RIDGEVIEW		BG.	
₹ [V	owner/contractor			
	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
Ĺ	4862	O'Enen	metal	Assed	
	E	36 E. High Point	ロ n- ヒ ョ9	BG-	
	シ	wilson			
	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
N	46:0	Swiss Am	clectrical	\mathbf{X}	KESCHRIDLE AFTER
	$\overline{7}$	4 Banyan	final	\sum	SURMITTAL OF TEMP
×	9	Swills Am	DELIVER FORM TO CONTR	×	HOK-UT AGMT. (cc. HTTKIK)
5	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
	4648	Brush (CATSIMATA)	final	Passed	
	\bigcirc	2 Mindoro	shutters	BG.	
1	6	Piolladen			
	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
	4713	Koch CWALKUN	not status	PASSed	
:1/	TO	71 N. Kuier Rol	nail 1	BG	
\checkmark	O	W. N. Krown			
	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
		Sittord	Francia	PASSed	
2	<u>a</u>	85 N.S. P.1 P.1	Checkie Rouch		
\checkmark					
	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
	45827	Guarerd	C.O.		HOOKUP KT.SINK + LAV.S.
5		104 Abbie Courl		BC. C	I.D. FOR DUCRS DS PECS. FOR BBQ FAN.
1	19	Strathmore		G	No shotter
	OTHER:		KO.; KIPLINGER WAS		
		11 2. 11 4 20 CASTLE	MILL WAG; LOYALA/OSKO	. \ .	RECOVED VOR (PH)
	<u> </u>	dd smoke detector outs			TORM WITH PERMIT.
	INSPEC [®]	ГOR (Name/Signature): <u>を作ん ち</u>	IN FACEKESS FILL INSP	"BILY TREE"	1965, SEUNCI PIND OF

TOWN OF SEWALL'S POINT

Building Department - Inspection Log Date of Inspection: \Box Mon Wed \Box Fri $\underline{3.75}$, 2000; Page $\underline{2}$ of $\underline{2}$.

PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
4780	Foglia	pool piping	Passed	
R	106 H. Sewall Way		BG	
	STARLITE POOLS			
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
4781	Foglia	pool pipina	PASSock.	
\square	110 H. Sewall Way		BC,	
	STARLITE POOLS		1	
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
4832	Cocorulio	6' 5/26	thissed	FIELD COTY-KEU DWGS
A	20 Island Pd.	topping	BC,	TU COMPLECTE.
		irisp.	/	concertisting State
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
4702	C. PERRY	TIN TAG	Passe d	
		+ metal	BG.	· · · · ·
	18 N Ridgeview		\	
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
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INSPECTOR (Name/Signature): _____

Date of	Inspection: Mon •Wed •	Fri <u> </u>	, 200	0; Page <u>/</u> of
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
1757	Franzen	stee/	Passed	*
$\widehat{2}$	34 RIOVISTA Dr.	ret.wallw/	BG	
C V		tie back		
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
1523	Seel y	garage	PARTick	1St Floor
5	37 Lutering Way	beam	Be	
V				
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
4702	Perry	sheething	lasse d	
$\widehat{\mathbf{G}}$	18 TODEVIEW		PX	
	PACIFIC 253-0116			
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
4516-	LIro	pane/	tassed	CC: AGMT. (TO COLTA
	6 Ilierd Pd.	IOCK (VEK(HY)	BC.	Locks Install
V	REAVEWAL PN 4863			
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
4864	NEHME	SHEATHING	HATEL	LATE A.H.
	19 5. SEEWALL'S POLUTER		BG	
	STEIN & CO,			
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
PERMIT	OWNER/ADDRESS/CONTR.		RESULTS	REMARKS
~				· ····································

INSPECTOR (Name/Signature): _____

4702			(AGE TOF -
• / / / <u>/</u>	Perry	INSPECTION TYPE	RESULTS	REMARKS
7	1.8 N. Ridgevie	sheathing	Janual	Completic
$(\mathcal{D}$	il i	<u>با</u>	35	
PERMIT	OWNER/ ADDRESS			
.4802	lacell'	INSPECTION TYPE		REMARKS
5	17 S. Ridgerran	Ten that	Pirss. (10 1 20 AM
てン	FACIFIC 263-DI	J Anttak	1 BC	•
PERMIT	OWNER ADDRESS			
4838	J. GIANTE	INSPECTION TYPE		REMARKS
	14 NViature	sheddy a	Tashert	I County at 18m
U	I JIM) KITT			Long Carling Fran
PERMIT	OWNER/ ADDRESS	INSPECTION TYPE	RESULTS	
4527	56464	PATIO SI ALS		REMARKS
(7)	37 NE LIFITING US	79	· L'assal	IST FL SALL
	GUR (KKEW-260.237	5	Bli	
PERMIT	OWNER/ ADDRESS	INSPECTION TYPE	RESULTS	REMARKS
4059.	Dertor	Secoting a	Adams	
(5)	The Palm Courts'		BG	
PERMIT	MACIFIC ONNER (ADDRESS			
4820	OWNER/ ADDRESS	INSPECTION TYPE	RESULTS	REMARKS
A	26 E. Hi.Ac.	sheathing	Tart. (
U	PACIFIC	E.	ť.	
PERMIT	OWNER/ ADDRESS	INSPECTION TYPE	1	
•			RESULTS	REMARKS
4659	Conneri	TINCAD 2		
4659	17 Lotting	tincag a	PASSA	

PPD		a 2-16:00		PAGE LOF Z
1:45-7	OWNER/ ADDRESS	INSPECTION TYPE	RESULTS	REMARKS
		- Pordal	Passel	PARTIE Barny + C.
HU	2 Loring we	tie beam	Bei	Real Vaines + Ce
PERMIT	OBOTED	g"sonna tube	5 //	B Sauth Tubes
4824		INSPECTION TYPE	RESULTS	REMARKS
1		Shutton	PASSuc	
16	32 NO. Kricr	i final	Bi	DUCCANTINE ENLY
PERMIT	(INDIALUCIE) R.J. OWNER/ ADDRESS			SEE PERMIT
4618	DOSS -	INSPECTION TYPE	RESULTS	REMARKS
		electric '	Anssal	
H8)	85 S. River	for kitcher,	Ť.C.	werd Fineston,
PERMIT	OWNER/ ADDRESS	SERVICE COTTOES		Culling HT. Car
	Dayton	INSPECTION TYPE	RESULTS	REMARKS
		sheathing.		Alt valled wants
て ヤ ナ	14 Folm Cource	E (PHEIFIC FrG.)	I	10 spectra After 171
PERMIT	OWNER ADDRESS	DIGDE		1. as talk to Ed.
480%	Stereil	INSPECTION TYPE	RESULTS	REMARKS
6	15 So. Ridgevi	Sheathing	PASSED (PH)	Rend Search por
	: in id gell		NYZINA	rape of you U
PERMIT	OWNER/ ADDRESS	(PACIFIC FFG.)	OK to caugelel	rehalf dreilin
4821	Cicoria	INSPECTION TYPE	RESULTS	REMARKS
[-(1)]	126 N S. F. Rd	footers for	Passed	EXST'G ENTRY GATE (
	(())	·wall	BC,	to be demolished - ve
PLAMIT	OWNER/ ADDRESS	INSPECTION TYPE	¥ 2.	PEMARYS STILL UP
4.20-2	Perry	shathing		NEW ARAS
(7)	18 N. RIdoqui	Cur Yauti d	KASSEd PX.	L'ARTEL.
		- ANILOL -	1.4.	Nicer Revised
	CI. * The Cicce	·		Fri Betting Plas
			the second s	

	OWNER/ ADDRESS	INSPECTION TYP	PDENT	PARE-ZOFZ
4702	terry	Sheathi	19 Partial	REMARKS
4	Perry 18 N. Ridgev	iew for roof	By	-last before -lunch DUT Pa
PERMIT		INSPECTION TYPI	E DEMIS	
4792	Kahn			REMARKS
Ø	104 N.S.P.R.	Tip rap	PASEN	W PROGRESS
PERMIT		INSPECTION TYPE		
4775	Campo-	5/26	177	REMARKS
(10)	5 Polama W		1 Assical	lote AM
	C.H7//	¥	BL,	POTE; ALC SUB ITAS LO
PERMIT	A ADDRESS	INSPECTION TYPE	E DEMTS	
4732	Tettement			REMARKS
(7)	19 Losting Wa		. Tassal	Pitelia (
	Hantetion	Y PALTER GARAGET	t Bij.	
PERMIT	OWNER/ADDRESS	INSPECTION TYPE	T PESTIT TO	
4458		final		REMARKS
(9)	15 CHILWON'	- c.o.	G . B.	11:30 it possib
		(WACK THRE) C	Brand Frid	T. Tsland . E South
PERMIT		INSPECTION TYPE	RESITIE	1. Literal (4) South
166',	Nicklas (Sp .	france.	1.0.00013	REMARKS
(+7_)	= 1 C Hall WENY	all trades		Rell wer Finler
PERMIT	. /	(REINSPECT)		
ERIVITI	OWNER/ ADDRESS	INSPECTION TYPE	RESULTS	REMARKS
1	1	177		REMARKS
	- <u>//</u>		X	

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PERMIT	OWNER ADDRESS		PAGE	LOFT
767	Alman S	INSPECTION TYPE		REMARKS
	E Chil atter	er for deck	Cane	
			re-sche	dule 1-26.0
PERMIT	OWNER ADDRESS	INSPECTION TYPE		
1682	- Stint			REMARKS
	75/6	- find	Assed.	Cory of C.O.
	309 Simello	- No shutters	L. 4/4.	FOR QUINER.
PERMIT	OWNER/ ADDRESS	INSPECTION TYPE	-	
1702	Periv	strap		REMARKS
•	18 N. Ridgevie	Adt -	LASS-R WG.	PARTIAL WALL
	TATTO			No TRUSSES INS
PERMIT	OWNER/ ADDRESS	INSPECTION TYPE	RESULTS	DELCIPTO
1717	ZEYYO	-Dictint	CANCEL.	REMARKS
· l ·	124 N.S.P.R.d	footer	, BY CENTR.	
			1/248:00	
PERMIT	OWNER/ ADDRESS	INSPECTION TYPE	RESULTS	REMARKS
16		Pricey Wist	Passed	PICKel up Revise
	6. Jond R	d istore pour	L-WG.	FOR B.B.Q Area
PERMIT	E.Side	in required	*	+ INSpected Bean
4194	OWNER/ ADDRESS	INSPECTION TYPE	RESULTS	REMARKS
<u> </u>	Firdsoll	brudiplank	Consultate	
	= Peln Court		WG.	
PERMIT	OWNER/ ADDRESS	AFTER IDAN		
		INSPECTION TYPE	RESULTS	REMARKS
1				
• .	· · · · · · · · · · · · · · · · · · ·		 	
-			1	

	Fri, I		98 - 1999 Sewall's P ment – Ins	oint pequenvlog
			PACE	lop Z
4569	OWNER/ ADDRESS	INSPECTION TYPE	RESULTS	REMARKS
1201		deck	PASSED	
	104 Abbie (ourt		
	07070			
PERMIT		INSPECTION TYPE		REMARKS
4557		hoot sheathin	> PASSED	
	8 St. LUCIE C		Ľ.	
	Hillcrest			
PERMIT		INSPECTION TYPE	RESULTS	REMARKS
4655		Final '	PASSED	
	2 Sabol Crt	Pool		
	OWNER/ ADDRESS	INSPECTION TYPE	RESULTS	REMARKS
4717	Zarro	pre sice	PASSED	
	124 N.S.P. RO	d, Insp	· · · · <u>· · · · · · · · · · · · · · · </u>	
		(HAD. MGMS. VERM.)		
PERMIT	OWNER/ ADDRESS	INSPECTION TYPE	RESULTS	REMARKS
4.[0L	HErry	Streps /	PASSED	
	18.N. Ridgeview	1 sychioks		
		(FLOOR)		
PERMIT		INSPECTION TYPE	RESULTS	REMARKS
4658	Foglia	truis.	BOU OVER)	AMIT
·····	103 H Sevial	engineenna		•••••
PERMIT	OWNER/ ADDRESS	INSPECTION TYPE	RESULTS	REMARKS
4 <u>3</u> 9	DeGiora Prof.	framing		AND IT Pass, 6
	M. HAN	STRUCT -	PTC. PASSIAN	285-2673 St
	L			will meet you at si
			·	
OTHE	R: 2:00 SITE IUSI. 20	tsimmed Methoder	(w) comm.kl	sung) X CAPCEL B
	<i>i</i>			COMM: KISSI
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	C. S.F.M.			······································	
	A CONTRACT OF A CONTRACTACT OF A CONTRACT OF A CONTRACTACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACTACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTR	E	Town of Suilding Depart	98 - 1999 Sewall's I ment – Ins	Point Spection Log
		V eC	1. 11-17-99	PARS	1 07
	PERMIT	OWNER/ ADDRESS	INSPECTION TYPE		REMARKS
	4650	SULLS AM	dry-in \$	PAILED	Helmet 334-72
		4 Earward	truce	FAILED	
	PERMIT		INSPECTION TYPE	RESULTS	REMARKS
	4702	Perry	tie beam	PASSED	
		18 N. RIdacu	Cill column		
		·			
_	PERMIT	OWNER/ ADDRESS	INSPECTION TYPE	RESULTS	REMARKS
-	41418	Laraway	divenay	PASTED	FILME V3 TO STREET
		1= MiddleF	d		
	-				
_	PERMIT		INSPECTION TYPE	RESULTS	REMARKS
-	4739		dry-in/	PASSED (MTC)	2 KEUDSIBET LATE ANI; RE
		Emanta	sheathing	c1 (11)	PERHEATH BED. OU 10.517
	DED) (m	0.770			
	PERMIT		INSPECTION TYPE		REMARKS
1	7	Seeley	footers	PASSED	AM prefer
		=7 Lufting	NEY	(PTC: 2001100)	DUMISTER OU SITE - FRID
	PERMIT	OWNER/ADDDDOG			
$\frac{1}{1}$	45 90		INSPECTION TYPE	RESULTS	REMARKS
1		2 E Hi Pt.	drywall	PASSED	
			ICKEWI-1M		
	PERMIT	OWNER/ ADDRESS	INSPECTION TYPE	D Porter and	
	4721	Smith	fence (FTG.)	RESULTS	REMARKS
₽		11 Simora St	+ / <u>([[]])</u>	PASSED	AM
	4631	Erutron		DEMANUMELA	8-10-11-11/00
4	·	LE W Itigh FE.	gail une pin to fuls	TROUTMEN	9:-10: AM WG.C.; M. CO
	OTHE			· · · · · · · · · · · · · · · · · · ·	
		code Enf.	driveway -	8 S. RIVI	er
		·····	/		
İ			7-7-7-		
	TNED		- Jak		
	LIJPE			DA	TE: 11/17/99

	TIM		INSPECTION TYPE	RESULTS	REMARKS
470	14	Ferry	troccis	PASSED	- COHP. TETT V
		13N. RIdgeui	EW	(thege LTR OD)	-SAL STREW
PERM				COL. BARCHE,	NOTE: FORMED TURNEY WAY
4.7			INSPECTION TYPE	RESULTS	REMARKS
1 - 0	27		Flarpic-po	127	
		130 N.S.P.R.	Lunder stop	<u>)</u>	
PERM	ATT	OWNED (ADDDDD	UG	PASSED	
46	-	OWNER/ ADDRESS Miller d	INSPECTION TYPE	RESULTS	REMARKS
7.07			And suff, t	E14SSE()	
		5 Indialuci	¢		
PERM	TIN	OWNER/ ADDRESS	INSPECTION TOT		
470		Wallenguist	INSPECTION TYPE	RESULTS	REMARKS
<u> </u>		= COPARE	VHATU NADU	FASS721	9:05 006 STAPET; PEINSP 12:00-1
			KATERTH READAL	DA SCHD	SITE
PERM	TIN	OWNER/ ADDRESS	INSPECTION TYPE	RESULTS	FINAL 2',30 Pay
461	14	Subin	tintag	PASTED	REMARKS
		8 Pairs Court		PROSEN-	
PERM			INSPECTION TYPE	RESULTS	REMARKS
467	28	Hellriegel	tie beam	PASSED	14 (PEP. COLTE. BEQUER
		11 Castle Hill Wa	(REINSPECT)		TEL (TEO: CUMIC: DEQUEST
			NO FEE		
		OWNER/ ADDRESS	INSPECTION TYPE	RESULTS	REMARKS
PERN 1/13		Zotle	final		PM HEassible
				VASSED	- NELA STORM SHUTTER F

TOWN OF SEWALL'S POINT Building Department - Inspection Log Date of Inspection Wed D Fri					
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:	
471072	PERRY	FINDER & ISSUE WE		TRUTURE COMPLETE 2/26	
		OF C.O.		HELD VENNING STORM SHUTTERS	
· •	0/B			INSPECTOR:	
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:	
5287	PEREY	FINAL - STORA	VASSEI)		
	18 N. RIDGEVIEW	SHUTTER			
	COMPLETE HUKKKINE PROT.	MARK STOWART 260.8	81 101)		
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:	
4943	BOTWINICK	FINAL	NOT	WILL SUBMIT TEMP. ELLCT.	
	27 EMAKITH WAY		READY	REALEST - EQUIL. TEST)	
	FIRST FL. DRUKC. + COUST				
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS	
	а 				
				INSPECTOR:	
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:	
				INSPECTOR:	
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:	
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PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:	
	· · · · · · · · · · · · · · · · · · ·	· · ·			
				INSPECTOR:	
	DIS CIGO VALLAS ING C PINS			an man man (ma)	

OTHER: PN 5169; KAGAD-158 S. RIVER RD; CONSTA AWH. (PRUTECT COMPLETION STATUS) - VERIFIED CONST. COMPLETE; REQUIRE FIRM "AS BUILT FURVEY TO CLOSE OU

5287 STORM PANELS

BUILDING PERMIT APPLICATIO	N	RECEIVED
		FEB 2 8 2001
Owner or Titleholder's Name Perry Christ	opher? Julia	A Phone No. (54) 203-051
Street: IX N Ridacview Kd	City Stuart	BISTER B
Legal Description of Property: Homewood		
		ber. <u>01-38-41-006-002-00</u>
Location of Job Site: 18 N. Ridgwices Rd. TYPE OF WORK TO BE DONE:		
CONTRACTOR/Company Name: Complete Hur	riane Protection	Phone No. (56) $692 - 8585$
Street: 50 N. Dixie Hury E-5	City	State: <u>FC</u> Zip_ <u>5799</u>
State Registration:		
ARCHITECT:		
Street	City	State: Zip
		Phone No. ()
Street:		
AREA SQUARE FOOTAGE - SEWER - ELECTRIC:		
Living Area: Garage Area:	•	Accessory Bidg:
Covered Patio: Scr. Porch:		
Type Sewage: Se	eptic Tank Permit #	from Health Dept
New Electrical Service Size:AMPS		· · ·
FLOOD HAZARD INFORMATION		
Flood zone: Min	imum Base Flood I	Elevation (BFE): NGV
Proposed first habitable floor finished elevation:		
	t	
Estimated cost of construction or improvement: \$_ -4	1,000:00	
Estimated Fair Market Value (FMV) prior to improven	ment: S	
f Improvement, is cost greater than 50% of Fair Mar		
	ket Value? YES_	NO
Method of determining Fair Market Value:	ket Value? YES	[.] NO
Method of determining Fair Market Value:	this office of subco	NO ontractor change is mandatory.)
Method of determining Fair Market Value: SUBCONTRACTOR INFORMATION: (Notification to Electrical:	this office of subco State:	NO ontractor change is mandatory.) License #
Method of determining Fair Market Value: SUBCONTRACTOR INFORMATION: (Notification to Electrical: Mechanical:	this office of subco State:	NO ontractor change is mandatory.) License # License #
Method of determining Fair Market Value: SUBCONTRACTOR INFORMATION: (Notification to Electrical: Mechanical: Plumbing:	this office of subco State: State:	NO ontractor change is mandatory.)License # License #License #
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Method of determining Fair Market Value: SUBCONTRACTOR INFORMATION: (Notification to Electrical: Mechanical: Plumbing: Roofing: Roofing: Application is hereby made to obtain a permit to do the installation has commenced prior to the issuance of a per- of all laws regulating construction in this jurisdiction. I und or ELECTRICAL, PLUMBING, SIGNS, WELLS, PC CONDITIONERS, DOCKS, SEA WALLS, ACCESSORY I TREE REMOVAL.	ket Value? YES_ this office of subco State: State: State: State: work and installation formit and that all work lerstand that a separation DOLS, FURNACES BUILDINGS, SAND	NO ontractor change is mandatory.) License # License # License # License # ons as indicated. I certify that no work o rk will be performed to meet the standard ate permit from the Town may be required 5, BOILERS, HEATERS, TANKS, AIF OR FILL ADDITION OR REMOVAL, AND
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Application is hereby made to obtain a permit to do the installation has commenced prior to the issuance of a perfection in this jurisdiction. I und for ELECTRICAL, PLUMBING, SIGNS, WELLS, PCCONDITIONERS, DOCKS, SEA WALLS, ACCESSORY INTREE REMOVAL. HEREBY CERTIFY: THAT THE INFORMATION I HAP CORRECT TO THE 'BEST OF MY KNOWLEDGE AND AWS AND ON: 5: NANCES DURING THE BUILDING PROWNER or AGENT SIGNATURE (Required) Owner State of Florida, County of: On his the day of, 2000, hy who is personally nown to me or produced who is personally nown to me or produced (Seal)	ket Value? YES_ this office of subcarged State:	NO ontractor change is mandatory.)License #License #License #License #License #License #License # ons as indicated. I certify that no work o rk will be performed to meet the standard ate permit from the Town may be required by BOILERS, HEATERS, TANKS, AIF OR FILL ADDITION OR REMOVAL, AND ON THIS APPLICATION IS TRUE AND APLY WITH ALL APPLICABLE CODES NG FLORIDA MODEL ENERGY CODES SGNATURE (Required) Contractor

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TREE REMCVAL (Attach sealed survey)

	TREE REMO	VAL (Attach sealed surv	ву)	تو المراجع الم المراجع المراجع
٠	Number of tre	es to be removed.	Number of trees to be retained:	
			imen trees removed:	Number of trees to be
		Authorized/E		
• •	ت مستعاد بروم روم			
·-•	DEVELOPME	NT 'ORDER #	. · · · ·	
· · · · · · · · · · · · · · · · · · ·		· · · · · · · ·		
	I. ALL	PLICATIONS REQUIRE		• • • •
•		Property Appraisers Par		
	b.	Legal Description of you	r property. (Can be f ound on your deed su	rvey or Tax Bill.)
			ass, phone number & license numbers.	
		Name all sub-contractor	s (properly licensed).	
	e. (Current Survey		.•
2.	Take co	mpleted application to	the Permits and Inspections Office for ap	normel. Desuide construct
	details a	and a plot plan(s) showing	ng setbacks, yard coverage, parking and p	proval. Provide construction
	property	. stomwater retention n	an, etc. Compliance with subdivision regula	osition of all buildings on the
	at this ti	me.	an, etc. Compliance with subdivision regula	itions can also be determined
3.	• •		ning approval (complete with plans & plot pl	
	for septi	c tank. Attach the pink c	opy to the building application.	any to the Health Department
4.	Return a	Ill forms to the Permits a	ind Inspection Office. All planned construct	tion mayings: two (2) coto of
	plans, dr	awn to scale with engine	eer's or architects seal and the following ite	ims.
	a . 'F	loor Plan		
	b. F	oundation Details		
	C. E	levation Views - Elevation	n Certificate due after slab inspection,	
	d. P	lot Plan (show desired fl	oor elevation relative to Sea Level in front	of building plus location of
	dı	iveway).		or sending, plus locadori or
		russ layout	х.	
	f. Ve	ertical Wall Sections (on	e detail for each wall that is different)	
	g. Fi	replace drawing: If prefa	bricated submit manufacturers data	
AD	DITIONAL Re	quired Documents are:		
4				
1.	Use permi	t (for driveway connectio	n to public Right of Way). Return form with	plot plan showing driveway
2.		biale Road A-1-A East O	cean Boulevard only).	· · · ·
3.	Flood Haz	it or information on exist ard Elevation (if applicat	ing well & pump.	
4.	Energy Co	de Compliance Certificat		
5.	Statement	of Fact (for Homeowner	ion plus any Approved Forms and/or Energy Builder), and proof of ownership (Deed or	Code Compliance Sheets.
6.	Irrigation S	prinkler System layout s	howing location of heads, valves, etc.	Tax receipt).
7.	A certified	copy of the Notice of Con	memory location of heads, valves, etc.	• •
	to the first i	nspection.	nmencement must be filed in this office and	posted at the job site prior
8.	•	-	slab or footing inspection And Prior to any	further inspections
NOTI	•			
		berty that may be found	its of this permit, there may be additional res	strictions applicable to this
	addi	tional permits required 4	in the public records of COUNTY OF MA	RTIN, and there may be
	state	and federal agencies.	om other governmental entities such as wa	ter management districts,
•				
ppro	ved by Buildir	ng Official:		
	÷ .	provide and the second se		Date:
pprov	ed by Town	Engineer	* 	
- ((beriuper 1			Date:

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Form revised: 20 April 2000

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MASTER PERMIT NO. 4702

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$\frac{3}{23}/0$		BUILDI	NG PERMIT NO. 5287
uilding to be erected for	DrCHRISTOPHER	JULA PERKY Type of	Permit STORM SHUTTERS
plied for by <u>COMPL</u>	ETE HURRICAUE	PROTECTION (Contracto	or) Building Fee \$38.40
ubdivision HOMEL	0000 Lot_	9 Block	Radon Fee
ldress <u>B</u> N	RIDGEVIEW	20	Impact Fee
pe of structure	F.R.		A/C Fee
			Electrical Fee
arcel Control Number:			Plumbing Fee
01-38:	-41-006-002-	0009.0-30000	-
nount Paid \$42.2	4Check #	Cash	- Roofing Fee
tal Construction Cost			FOTAL Fees 42.24
/	7. 1		$\square \square$
gned Manh St	tura	Signed	SAN
			DELICIAL
Ar	plicant	Tow	n Building Inspector OFFICINC
Aŗ	oplicant	Town	n Building Inspector Officiat
Αŗ			
	BUILE	DING PERM	IT
FORM BOARD SURVEY	BUILE		
FORM BOARD SURVEY	BUILE	SHEATHING FRAMING INSULATION	DATE DATE DATE
FORM BOARD SURVEY COMPACTION TESTS GROUND ROUGH SOIL POISONING	BUILE DATE DATE DATE DATE	SHEATHING FRAMING INSULATION ROOF DRY-IN	DATE DATE DATE DATE DATE
FORM BOARD SURVEY COMPACTION TESTS GROUND ROUGH SOIL POISONING FOOTINGS / PIERS	DATE DATE DATE DATE DATE DATE	SHEATHING FRAMING INSULATION ROOF DRY-IN ROOF FINAL	DATE DATE DATE DATE DATE DATE
FORM BOARD SURVEY COMPACTION TESTS GROUND ROUGH SOIL POISONING FOOTINGS / PIERS SLAB ON GRADE	DATE DATE DATE DATE DATE DATE DATE	SHEATHING FRAMING INSULATION ROOF DRY-IN	DATE DATE DATE DATE DATE DATE DATE
FORM BOARD SURVEY COMPACTION TESTS GROUND ROUGH SOIL POISONING FOOTINGS / PIERS SLAB ON GRADE TTE-BEAMS & COLUM	DATE DATE DATE DATE DATE DATE DATE DATE	SHEATHING FRAMING INSULATION ROOF FINAL METER FINAL AS BUILT SURVEY STORM PANELS	DATE DATE DATE DATE DATE DATE DATE DATE DATE
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FORM BOARD SURVEY COMPACTION TESTS GROUND ROUGH SOIL POISONING FOOTINGS / PIERS SLAB ON GRADE TIE-BEAMS & COLUMI STRAPS AND ANCHOR DRIVEWAY AS-BUILT SURVEY FLOOD ZONE 24 HOURS NOTI WOR	BUILE DATE DATE DATE DATE DATE DATE DATE DAT	SHEATHING FRAMING INSULATION ROOF DRY-IN ROOF FINAL METER FINAL AS BUILT SURVEY STORM PANELS LANDCAPE & GRADE FINAL INSPECTION LOWEST HABIT	DATE DATE

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!

Return to: (self addressed stamped envel Complete Hurricane Protection-Ma 50 NE Dixie Hwy Unit E-5 Stuart, FL 34994		STATE OF FLORIDA MARTIN COUNTY THIS IS TO CERTIFY THAT THE			
This Instrument Prepared by:		FORCOUNC / PAGES IS A TRUE (T C A CANAL -			
Mark Stewart 50 NE Dixie Hwy Unit E-5		AND CORRECT COPY OF THE ORIGINAL			
Stuart, FL 34994		BY COURT COURT			
Property Appraisers Parcel Identification N	Number	DATE G-11.00			
01-38-41-006-002-0009.0-30	•••	DATE			
SPACE ABOVE THIS LINE FO		SPACE ABOVE THIS LINE FOR RECORDING DATA			
	NUTICE of CC	MMENCEMENT			
State of Florida County of <u>MARTIN</u>		·			
The undersigned hereby gives notice	that improvements will be made to ce	ertain real property, and in accordance with section 713.13			
of the Florida Statutes, the following in	nformation is provided in this NOTIC	E of COMMENCEMENT.			
Legal description of property:	HOMEWOOD, LOT 9 BL	КВ			
Street address of property:	18 RIVIEW RD NORTH				
Description of improvements:	REMOVABLE 050 DADE	APPROVED ALUMINUM STORM PANELS			
Property Owner Name:	PERRY, CHRISTOPHER	& JULIA KELLY			
Property Owner Address:	18 RIDGEVIEW RD N. STUART FL 34996				
Owner's interest in property:	Owner				
Fee Simple Title Holder Name:	Title Holder's Name				
Title Holder Address:	Title Holder's Address Title Holder's City, State, Zip				
Contractor Name:	Complete Hurricane Prote	ection-Martin, Inc.			
Contractor Mailing Address:	50 NE Dixie Hwy Unit E-5	5 Stuart, FL 34994			
Surety Name:	None	Amt of Bond \$ None			
Surety Mailing Address:	None				
Lender Name:	Lender's Name				
Lender Mailing Address: 1	Lender's Mailing Address	Lender's Clty, State, Zip			
Person within the State of Florida provided by Section 713.13(1)(a)7.		notices and other documents may be served as			
Name <u>Serve Owner</u>					
Address Serve Address					
In addition to himself, the Owner of in Section 713.13(1)(b), Florida Sta		receive a copy of the Lienor's Notice as provided			
Name <u>Serve Owner</u>					
Address Serve Address					
Expiration date of this		This Notice of Commencement expires in one year.			
Signature	of Owner	Printed Signature of Owner			
APPLY NOTAR	Y SEAL HERE	I have relied upon the following identification of the Affiant: <u>PECSONS by Known TO ME</u>			
MY COMM EXPIRI	K J. STEWART ISSIO1: # CC 931048 ES: April 24, 2004	Sworn to and subscribed before me this day of <u>ALGUST</u> 19 <u>ZUU</u> C Notary Signature: Notary Signature: A A P S T F () A P T			
Bonded Thru	Pichard Insurance Agency	Printed Notary Signature			

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ABSOLUTE UNDERDARITING MERS, INC 4000 N. STATE RD 7, STE 310 FT. LANDERDALE FL 33319 COMPLETE HURRESCARE PROTECTION, INC. 1146 ELIZABETH AVE., 46 WEST PALM BEACH FL 33401 VERAGES	DPY AND ALTER TH	CONFERS NO THIS CERTIFICA E COVERAGE AL	FIGHTS UPON THI TE DOES NOT AMEN FFORDED BY THE PO FFORDING COVERAG	D, EXTEND OR LICIES BELOW.
ABSOLUTE UNDERDARITING MERS, INC 4000 N. STATE ND 7, STE 310 FT. LANDERDALE FL 33319 COMPLETE HURRICASE PROTECTION, INC. 1146 ELIZABETH AVE., 46 MEST PALM BEACH FL 33401 DVERAGES	INSURER A: ESS INSURER A: ESS INSURER A: ESS INSURER C. INSURER C.	D CONFERS NO THIS CERTIFICA E COVERAGE AL INSURERS A	FORDING COVERAG	E, EXTEND OR DUICTES BELOW. E
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X COMMERCIAL GENERAL LABILITY	4		MED EOP (Any one person)	s <u>1,0</u>
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COMPLETE HURRICANE

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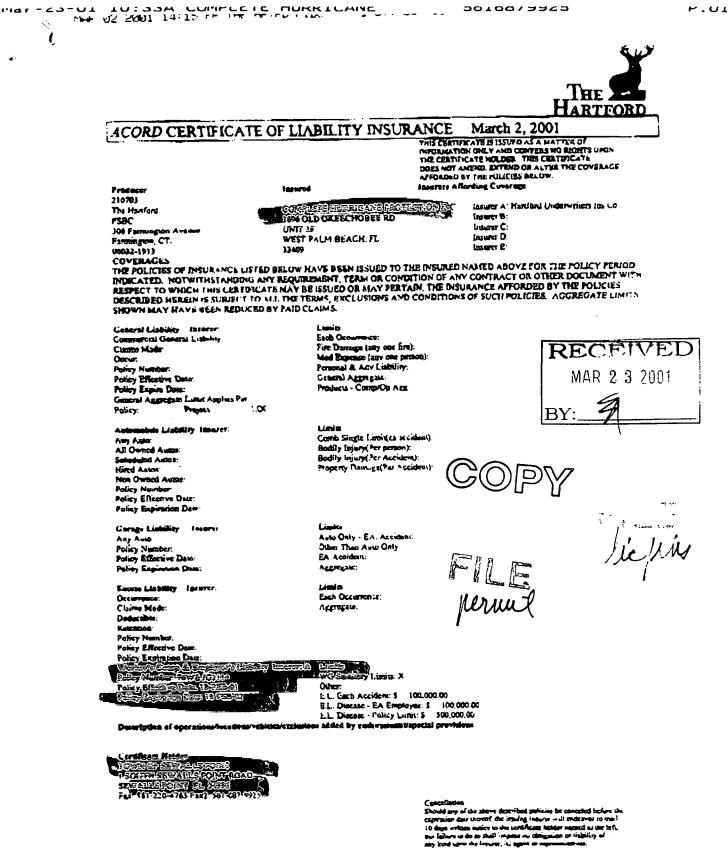
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MARTIN COUNTY, FLORIDA Construction Industry Lie Bd Certificate of Competency

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License: SP02890 Expires September 30, 2002 MARTINEZ, SCOTT W COMPLETE HURRICANE PROT INC 11696 OLD OKEECHOBEE RD 2F WPB ET 33409

HURRICANE SHUTTER/AWNING



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AUTIMIAIZING REPRESENTATIVE Sharn Mayor

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	Inspection: Anten we		, <u> </u>	UUI; Page of
ERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS
-702	PERRY	FINAL - ISSUANCE	PASSED	STRUCTURE COMPLETE 2/20
4	18 N. RIDGEVIEW	OF C.O.		ASLO PENVING STORE SHUTT
	0/B			INSPECTOR:
ERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
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	NB 10. 2110/68 141810	SAMPLE		
. •	COMPLETE HUKKKAVE PROT.	(MARY STRUTET 260.89	4 7)	INSPECTOR:
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*				
				INSPECTOR:

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8361 GAS TANK & LINES

	n of Sewall's Point G PERMIT APPLICATION Permit Number:
Jate: 0/ //010	ell-/ Phone (Day) 283-8519 (Fax)
	City: Sewall's PT State: FL Zip: 34,996
ob Site Address: 18 N. Ridgeview R	
egal Desc. Property (Subd/Lot/Block) <u>Homewood</u>	
wner Address (if different):	City:State:Zip:
Description of Work To Be Done: Gas Tank th	ine To house For Gas Kange
WILL OWNER BE THE CONTRACTOR?:	COST AND VALUES: Estimated Cost of Construction or Improvements: \$_2100.60
YES NO	(Notice of Commencement needed over \$2500) Estimated Fair Market Value prior to improvement: \$
we can be contracted a Subsection sections below)	Is improvement cost 50% or more of Fair Market Value? YES NO
(If no, fill out the Contractor & Subcontractor sections below) (If yes, Owner Builder Affidavit must accompany application)	Method of Determining Fair Market Value:
	======================================
CONTRACTOR/Company: 1 Yopanp Di Jarce 3m. F	5 CON TRY > Phone: 428-0040 Fax 468-0208
Street: 9.04 5 MACT AVE	City IT Frence State Zip 1478
State Registration Number: <u>13389</u> State Certifi	ication Number: 15540 Martin County License Number:
SUBCONTRACTOR INFORMATION:	
Electrical:	State:License Number:
Mechanical:	State:License Number
	State:License Number
Roofing:	State:License Number
	Lic.#:Phone Number
Street	City
***************************************	Lic#Phone Number
	Lic#Phone Number City:State:Zip:
Street:	
	ing:Garage:Covered Patios: Screened Porch:
AREA SQUARE FOOTAGE - DETTER - LEED THAT	Mood Deck:
Carport: Total Under Roof	
and there may be additional permits required from outer gover	Iditional restrictions applicable to this property that may be found in the public records of this county. Inmental entities such as water management districts, state agencies, or federal agencies.
CODE EDITIONS IN EFFECT AT TIME OF APPLICATION: National Electrical Code: 2002 Florida Energy (Florida Building Code (Structural, Mechanical, Plumbing, Gas): 2004
	IISHED ON THIS APPLICATION IS TRUE AND CORRECT TO THE BEST OF MY CABLE CODES, LAWS AND ORDINANCES DURING THE BUILDING PROCESS.
VNER OR AGENT SIGNATURE (required)	CONTRACTOR SIGNATURE (required)
Charleng	- Aup malia
3 of Florida, County of Martin	on State of Florida, Country of Therefin 2000
the 7th day of <u>August</u> 200	6 This the <u>k</u> day of <u>hull</u> 200 <u>00</u>
Chris Perry who is persona	my of cooper the hours
to me approduced	known to me or produced <u>to constant</u>
tification.	As identification
JONOLE OARDONS MY COMMISSION # DD 137713 EXPIRES: November 30, 2006	My Commission Expires:
HEALER EAPINED. NUVERIDE OU, 2000	
Dended Thru Net Settlic Hadewaiters	PROVAL NOTIFICATION - PLEASE PICK UP HOUR BERAUS FROM BUD 276848

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* ~				MASTER	PERMIT NO	100(2109
_	TOWN	OF SEWA	LĽS PO			
Date 8-16	-06			BUILDING	PERMIT NO.	8361
Building to be ere	cted for Perry	+		Type of Per	mit Gasta	12+ lines
Applied for by	Lopane Dis	Counte	رم (0	Contractor)	Building Fee	
Subdivision HO	$\mathbf{v} \mathbf{O}$	_ot	Block	<u></u>	Radon Fee _	
Address 18 (J. Kidgevien) kd			Impact Fee _	
Type of structure .	SH		•	<u>.</u>	A/C Fee _	
					Electrical Fee _	
Parcel Control Nu			Q a		Plumbing Fee _	
	11-006-00			30000		20 -
Amount Paid	<u> 55</u> Check #	Cas	h	_ Other Fee	0	37-
Iotal Construction	Cost $ 2100 $, <u> </u>	TOTAL Fees _	<u> </u>
Signad Char	5 IT		Signed	alei	e here	
Signed free	Jan Jann	V	siyneu			
	Applicant			Town Bi	uilding Official	Deat Voik
	Applicant	·		Town Bu	uilding Official	DeptClerk
	Applicant		• • • • • • • • •	Town Bu	uilding Cifficien	DeptClerk
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COFFICIENCE	With the presence of the project: Permit Number: Permit Type: Date Issued: Project: Scope of Work:
Applicant/Contact:	SMITH, JAYCE A /
Parcel Control Number: Subdivision: Construction Address: Location Description: Owner Name:	01-38-41-006-002-0009.0-30000 HOME WOOD (SEWALL'S PT) 18 N RIDGEVIEW RD PERRY, CHRISTOPHER
Prime Contractor:	SMITH, JAYCE APROPANE DISCOUNTERS LLC904 SOUTH MARKET STREET772-468-0040License No.: 15540
In consideration of the grantin plans and the applicable code	g of this permit, it is agreed that in all respects the work will be performed and completed in accordance with the permitted s for Martin County, Florida. This permit may be revoked at any time upon the violation of any of the provisions of said laws

In consideration of the granting of this permit, it is agreed that in all respects the work will be performed and completed in accordance with the permitted plans and the applicable codes for Martin County, Florida. This permit may be revoked at any time upon the violation of any of the provisions of said laws, ordinances or rules and regulations or upon any change in the plans and specifications unauthorized by this department. Permit expires one hundred eighty (180) days from the date of issuance if work is not started or if work is suspended for a period of six months. Per FBC Section 3305, sanitary facilities shall be provided during construction, remodeling, or demolition activities.

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

"WARNING TO OWNER; YOUR FAILURE TO RECORD A NOTICE OF COMMENCEMENT MAY RESULT IN YOUR PAYING TWICE FOR IMPROVEMENTS TO YOUR PROPERTY. IF YOU INTEND TO OBTAIN FINANCING, CONSULT WITH YOUR LENDER OR AN ATTORNEY BEFORE RECORDING YOUR NOTICE OF COMMENCEMENT." A CERTIFIED COPY OF RECORDED NOTICE OF COMMENCEMENT MUST BE SUBMITTED TO THE ISSUING AUTHORITY PRIOR TO THE FIRST INSPECTION.

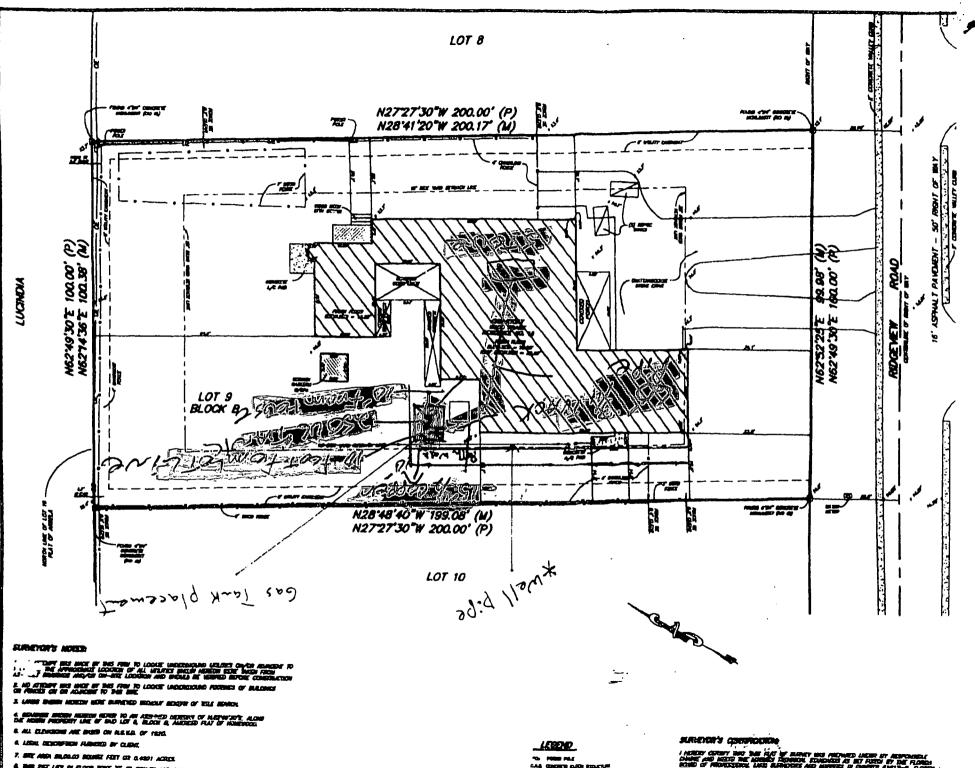
ALL REINSPECTIONS OR ADDITIONAL INSPECTIONS WILL BE CHARGED AT A RATE ESTABLISHED BY THE BOARD OF COUNTY COMMISSION. NOTICE: DO NOT ORDER CONCRETE UNTIL INSPECTION IS APPROVED.

UPON COMPLETION OF WORK, A FINAL INSPECTION MUST BE CALLED FOR BY THE CONTRACTOR. FAILURE TO DO SO WILL RESULT IN A DENIAL OF FUTURE BUILDING PERMITS TO THE CONTRACTOR.

INSPECTIONS

Phone 221-2364 (interactive voice) or 288-5489 for inspections. 24 hour notice is required. The inspections listed below may not represent all necessary required inspections for the scope of work.

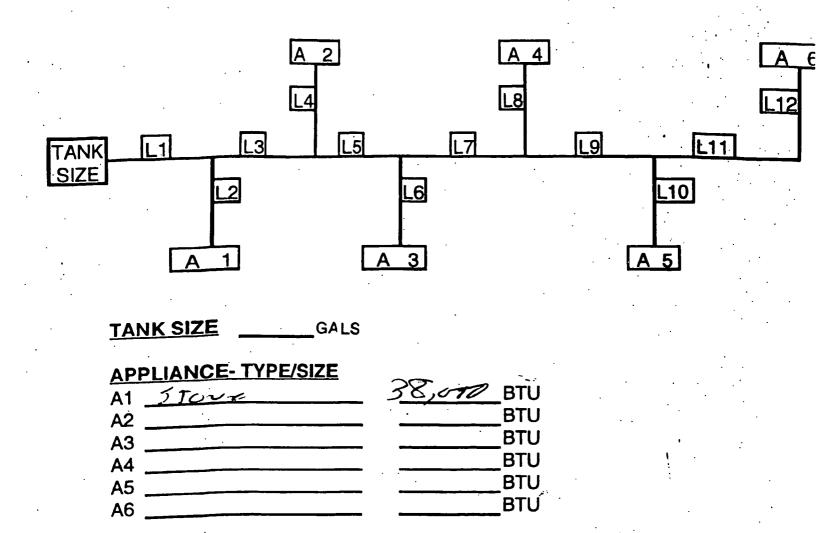
5026 Gas Line Rough 6099 Residential Final



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PIPE SIZE WAS TAKEN FROM THE 200 FBC/FUEL GAS CODE - TABLE 402(____

REVISED BOMOS

MARTIN COUNTY BUILDING TRADE PERMIT APPLICATION

CLASS OF WORK: NEWADDITIONALT	ERATIONREPAIR	OTHER	
DESCRIPTION OF WORK JOSTALL	23026 T	A-E & Line	- TO 5TOUL
COST OF CONSTRUCTION 2100			
LEGAL DESCRIPTION:			
PROPERTY ID#	· · · · ·		·
ADDRESS OF 18 N. Ridge	View R.]	······
SUBDIVISION NAME		PLAT # PHASE #	
TRACT # BLOCK # LOT	「#		
IS THIS PROPERTY LOCATED IN A COMMUNITY DEV	ELOPMENT AREA?	YES	NO
OWNER'S NAME Chris Parry	ADD	RESS TONKIN	genicu Kd
CITY Se mall Paint STAT	EFE ZIP J270	96_ PHONE # 28 3 -8	319
MORTGAGE COMPANY	_ADDRESS	CITY	
STATEZIP CODE	PHONE#		
FEE SIMPLE TITLE HOLDER'S NAME			
CONTRACTOR'S NAME Preprine 1.	Liscour and DRI	ass 909 3 M/LI	the
CITY/STATE FF Pierce	<u></u>	HONE# 468-00464AX#_	168-0200
E-MAIL ADDRESS	1/2/2		
E-MAIL ADDRESS	3340		
BONDING COMPANY	ADDR	ESS	
CITY/STATE	,		
DESIGNER/ARCHITECT/ENGINEER NAME			
CITY/STATE	ZIP	PHONE #	

Noteice to Owner: There are some properties that may have deed restrictions recorded upon them. These restrictions may limit or prohibit thework applied for in your building permit. It may be to your advantage to check and see if your property is incumbered by any restrictions.

OWNER/CONTRACTOR AFFIDAVIT: APPLICATION IS HEREBY MADE TO OBTAIN A PERMIT TO DO THE WORK AND INSTALLATIONS AS INDICATED. I CERTIFY THAT NO WORK OR INSTALLATION HAS COMMENCED PRIOR TO THE ISSUANCE OF A PERMIT.

IN CONSIDERATION OF THE GRANTING OF THIS REQUESTED PERMIT, I DO HEREBY AGREE THAT I WILL, IN ALL RESPECTS, PERFORM THE WORK IN ACCORDANCE WITH THE APPROVED PLANS, THE 2004 FIORIDA BUILDING CODE AND MARTIN COUNTY AMENDMENTS. PLAN REVISIONS ON ALL STRUCTURES EXEMPTED BY CODE FROM ARCHITECT/ENGINEER DESIGN MAY BE DONE BY PERMIT HOLDER.

4

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

I UNDERSTAND THE APPLICANT SHALL FILE WITH THE ISSUING AUTHORITY PRIOR TO THE FIRST INSPECTION, WHICH OCCURS AFTER THE BUILDING PERMIT HAS BEEN ISSUED, A <u>CERTIFIED</u> COPY OF THE RECORDED NOTICE OF COMMENCEMENT. IN THE ABSENCE OF THE FILING OF A CERTIFIED COPY OF THE RECORDED NOTICE OF COMMENCEMENT, THE ISSUING AUTHORITY WILL NOT PERFORM THE INSPECTION.

I CERTIFY THAT ALL THE FOREGOING INFORMATION IS ACCURATE AND THAT ALL WORK WILL BE DONE IN COMPLIANCE WITH ALL APPLICABLE LAWS REGULATING CONSTRUCTION AND ZONING.

SIGNATURE OF OWNER/AGENT

DATE:_____

SWORN TO AND SUBSCRIBED BEFORE

ME THIS _____ DAY OF _____ 20 ____ BY _____

NOTARY	PUBLIC	STATE	OF FL.
NUTART	FUDLIC	, 31716	0

AS TO OWNER

TYPE:

PERSONALLY KNOWN____

PRODUCED ID_____

TYPE:

PRODUCED ID

DATE

ME THIS

WENDY LUTZ Notary Public - State of Florida My Commission Expires Dec 22,2007 Commission # DD276848 Bonded By National Notary Assn.

L

IGNATURE OF CONTRACTOR

SWORN TO AND SUBSCRIBED BEFORE

NOTARY PUBLIC, STATE OF

AS TO CONTRACTOR

PERSONALLY KNOWN_

			· · · · ·
FOR OFFICE USE ONLY			
Application Approved By:		Date:	
	Permit Officer		

FBC 2004

ACORD CERTIFIC	CATE OF LIABIL	ITY INSU	RANCE	OP ID JO PROPAND	DATE (MM/DD/YYYY) 01/31/06
MORRIS & REYNOLDS INSURANCE	CE	ONLY AND HOLDER. T	CONFERS NO RI HIS CERTIFICAT	D AS A MATTER OF INF GHTS UPON THE CERTI E DOES NOT AMEND, EX	ORMATION FICATE (TEND OR
.4821 South Dixie Highway		ALTER THE	COVERAGE AF	ORDED BY THE POLICI	ES BELOW.
4IAMI FL 33176-7928 Phone:305-238-1000 Fax:3	05-255-9643	INSURERS AI		RAGE	NAIC #
NSURED		INSURER A:	St. Paul Fire and		24767
			Commerce an		19410
Propane Discounter Mr. Jayce Smith	s, L.C.	INSURER C:	conditerce an	id mulsery	13410
Mr. Jayce Smith 1108 NE Industrial	Blvd		· · · · · · · · · · · · · · · · ·		
Jensen Beach FL 34	1957	INSURER D:			
OVERAGES		INSURER E:			
THE POLICIES OF INSURANCE LISTED BELOW HAY ANY REQUIREMENT, TERM OR CONDITION OF AN MAY PERTAIN. THE INSURANCE AFFORDED BY TH POLICIES. AGGREGATE LIMITS SHOWN MAY HAVE	Y CONTRACT OR OTHER DOCUMENT WI IE POLICIES DESCRIBED HEREIN IS SUB.	TH RESPECT TO WHICH	I THIS CERTIFICATE N	AY BE ISSUED OR	
ISR ADD'L	POLICY NUMBER	POLICY EFFECTIVE DATE (MM/DD/YY)	POLICY EXPIRATION DATE (MM/DD/YY)	LIMIT	s
A COMMERCIAL GENERAL LIABILITY	X6601013C38ATIL05	11/14/05	11/14/06	EACH OCCURRENCE DAMAGE TO RENTED PREMISES (Ea occurence)	s1,000,000 s 100,000
				MED EXP (Any one person)	s 5,000
				PERSONAL & ADV INJURY	<u>\$1,000,000</u>
				GENERAL AGGREGATE	<u>\$2,000,000</u>
GEN'L AGGREGATE LIMIT APPLIES PER: POLICY PRO- JECT LOC				PRODUCTS - COMP/OP AGG	\$2,000,000
AUTOMOBILE LIABILITY A X ANY AUTO	BA2077C85705GRP	11/14/05	11/14/06	COMBINED SINGLE LIMIT (Ea accident)	\$1,000,000
ALL OWNED AUTOS				BODILY INJURY (Per person)	\$
X HIRED AUTOS	· ·			BODILY INJURY (Per accident)	\$
				PROPERTY DAMAGE (Per accident)	s
GARAGE LIABILITY				AUTO ONLY - EA ACCIDENT	\$
ANY AUTO				OTHER THAN EA ACC AUTO ONLY. AGG	
EXCESS/UMBRELLA LIABILITY	1	1		EACH OCCURRENCE	\$
OCCUR CLAIMS MADE				AGGREGATE	\$ S
DEDUCTIBLE					s
RETENTION S					s
WORKERS COMPENSATION AND EMPLOYERS' LIABILITY ANY PROPRIETOR/PARTNER/EXECUTIVE OFFICER/MEMBER EXCLUDED? If yes, describe under SPECIAL PROVISIONS below	WC2926072	01/01/06	01/01/07	WC STATU OTH- TORY LIMITS 'ER E L EACH ACCIDENT E L DISEASE - EA EMPLOYEE E.L DISEASE - POLICY LIMIT	s 100,000 s 100,000
A Property Section Special Form	X6601013C38ATIL05 REPLACEMENT COST	11/14/05	11/14/06	Contents Equipment	50,000 65,146
Propane Distributor		EMENT / SPECIAL PROV	VISIONS	-1-5-0000	
		CANCELLATIO	ON		
	TOWNSE	T		BED POLICIES BE CANCELLED	

REPRESENTATIVES. AUTHORIZED REPRESENTATIVE

Town of Sewall's Point
Town Hall
One S. Sewall's Point Road
Sewall's Point FL 34996

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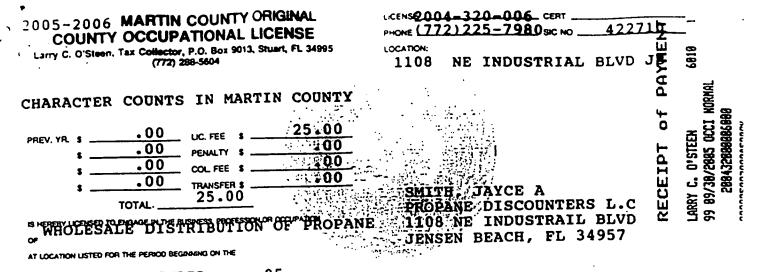
NOTICE TO THE CERTIFICATE HOLDER NAMED TO THE LEFT, BUT FAILURE TO DO SO SHALL IMPOSE NO OBLIGATION OR LIABILITY OF ANY KIND UPON THE INSURER, ITS AGENTS OR

© ACORD CORPORATION 1988

			09- 08-200 5	
TOM GALLAGHER	DEPARTMENT OF I	F FLORIDA INANCIAL SERVICE ERS' COMPENSATIO	JN	
• • CERT	IFICATE OF EXEMPTION FROM FL	orida workers' co	MPENSATION LAW + +	
CONSTRUCTION INDU	ISTRY EXEMPTION			
This certifies that the Florida Workers' Co	a individual listed below has	elected to be exen	npt from	
EFFECTIVE DATE:	08/18/2005 * * EXPI	RATION DATE: 084	TUIREMEI	
PERSON:	SMITH JAYO	EF UT		
FEIN: BUSINESS NAME AND ADDRESS	PROPANE DISCOUNTERS L			
SCOPE OF BUSINES OR TRADE:	S 1- GAS MAIN / METER IN	ISTALLATION		
	ant to Chapter 440 . 05(14), F. s chapter by filing a certificat sation under this chapter.	S., an officer of a e of election under	corporation who elects this section may not recover QUESTIONS? (8	ver 350) 413-1,
DWC-252 CERTIFICATE OF ELECT	10N TO BE EXEMPT REVISED 01-04	·		
. PLEA	SE CUT OUT THE CARD BELOW	AND RETAIN FOR	FUTURE REFERENCE]
STATE OF FLORIDA DEPARTMENT OF FINANCIAL SE DIVISION OF WORKERS' COMPE CONSTRUCTION INDUSTR CERTIFICATE OF EXEMPTION FI WORKERS' COMPENSATION LA	NSATION Y ROM FLORIDA N	F O L D	IMPORTANT	
EFFECTIVE: 08/18/2005 * * EXPIRATION DATE: PERSON: JAYCE SMI FEIN: - 050570288		E corporation wh	apter 440.05(14), F.S., an officer of a o elects exemption from this chapter by election under this section may not reco mpensation under this chapter.	filing a ver
	TRADE			
SCOPE OF BUSINESS OR 1- GAS MAIN / METER INSTALL			QUESTIONS? (850)) 413-1609
	CU	T HERE		

* Carry bottom portion on the job, keep upper portion for your records.

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	DAY OF	2006	

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لي د ال ال ال ال ال NUFAINE

Florida Department of Agriculture and Consumer Services Bureau of Liquefied Petroleum Gas P.O. Box 6720 Tallahassee, Florida 32399-6720

License Number: 15540

Business Mailing Address

Licensed Location Address

PROPANE DISCOUNTERS. L.C. 1108 NE INDUSTRIAL BLVD JENSEN BEACH, FL 34957-5001

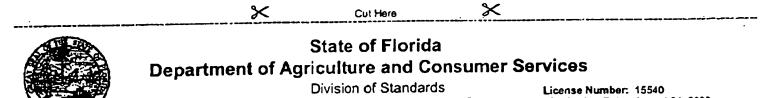
PROPANE DISCOUNTERS. L.C. 739 NE DIXIE HWY JENSEN BEACH, FL 34957-6105

The liquefied petroleum gas license at the bottom of this form is valid ONLY for the company located at the address on the license. Each business location of a company must be licensed. All LP Gas licenses must be renewed annually. Any license allowed to expire shall become inoperative because of failure to renew. The fee for restoration of a license is equal to the original license fee and must be paid before the licensee may resume operations.

Pursuant to Chapter 527, Florida Statutes, LP Gas licensees must present proof of licensure to any consumer, owner, or end user upon request when engaged in the business of servicing, testing, repairing, maintaining or installing LP Gas systems and/or equipment.

For future correspondence, please make any needed corrections or changes to your business mailing address and/or your licensed location address and return the UPPER PORTION with corrections to:

> Florida Department of Agriculture and Consumer Services Bureau of Liquefied Petroleum Gas P.O. Box 6720 Tallahassee, Florida 32399-6720



POST LICENSE CONSPICUOUSLY

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

Expiration Date: August 31, 2008 Date of Issue: September 1, 2005 License Fee: \$425.00 Type and Class: 0601

Liquefied Petroleum Gas License

CATEGORY I LP GAS DEALER

GOOD FOR ONE LOCATION This license is Issued under authority of Section 527.02, Florida Statutes, to:

PROPANE DISCOUNTERS, L.C. 739 NE DIXIE HWY JENSEN BEACH, FL 34957-6105

HARLES H. BRONSON COMMISSIONER OF AGRICULTURE

,	TOWN OF SEWALL'S POINT One South Sewall's Point Road
	Sewall's Point, Florida 34996
	(772) 287-2455 CORRECTION NOTICE
	18. N. RIPBEVIEN
ADDRESS: _	
have this da	ay inspected this structure and these premises and have found g violations of the City, County, and/or State laws governing
the following same.	y violations of the City, County,
CAS.	THUIL & LINE
TA	UIC NOT BURGO TO
	17 11 SALL 200 ERABE.
	12" SOIL QUERMOC.
	/
You are he	ereby notified that no work shall be concealed upon these premise
until the al	bove violations are corrected. When correction have been made inspection.
call for all	Inspectation (

	TOWN OF SEWALL'S POINT							
	Building Department - Inspection Log							
D	ate of In	spection: Mon Wed	XIFri 9-8	, 2006	Page 2 of X			
PI	ERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:			
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	2	Seagate	•		INSPECTOR:			
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		41 W. HIGH POINT	260-6647					
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t	PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:			
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	10	12 Granes Nest advanced Concept	Rute plu	rse)	INSPECTOR:
	PERMIT	OWNER/ADDRESS/CONTR!	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
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MARTIN COUN Report: bldg14	TY, FL				unty Reports st by Parcel	Run Date: Run Time: Page:	18-OCT-20 15:49:16 1 of 5
Permit Issue Da Permit Issue				Permit Type Permit Number		Permit Status: OPEN Subdivision ID/Parcel Number:	
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and a literation for the second second	SP01	SEWALI	S POINT LIO INS P. Subdivision Name: ARBELA	OPEN	21-JUL-2006	01-38-41-001-011-0001.0-60000 Address: 1 RIDGELAND CT	\$4,000.00
20060111 Subd ivision			S POINT NO INEP. Subdivision Name: ARBELA	OPEN	15-AUG-2006	01-38-41-001-011-0002.0-40000 Address: 54 SEWALLS POINT RD	\$3,000.00
20060088 Ju Subdivision	ŚP01	SEWAL	S POINT Subdivision Name: ARBELA	OPEN	19-JUL-2006	01-38-41-001-012-0003.0-00000 Address: 55 SEWALLS POINT RD	\$5,000.0
	SP01	SEWALI	S POINT <u>Incom</u> Pl. Ins Subdivision Name: ARBELA		17-JUL-2006	01-38-41-001-014-0002.0-80000 Address: 68 SEWALLS POINT RD	\$66,797.7
	SP01	SEWAL	SPOINT LA INSD. Subdivision Name: EMARIT	OPEN	26-SEP-2006	01-38-41-005-000-0001.0-50000 Address: 45 SEWALLS POINT RD	\$3,705.0
20060109 d	SP01	SEWAL	LS POINT Subdivision Name: HOME V		14-AUG-2006 L'S PT)	01-38-41-006-002-0009.0-30000 Address: 18 N RIDGEVIEW RD	\$2,100.0
	SP01	SEWAL	LS POINT INCOM P. INSP. Subdivision Name: LUCINDI	OPEN	01-AUG-2006	01-38-41-007-000-0021.0-10000 Address: 72 SOUTH RIVER RD	\$12,000.0
	SP01	SEWAL	LS POINTIncomp. Insp. Subdivision Name: LUCIND	OPEN	31-JUL-2008	01-38-41-007-000-0025.0-20000 Address: 14 S VIA LUCINDIA	\$30,000.0
	SP01	SEWAL	LS POINPLICOMO INSO	OPEN TO PARK	14-AUG-2006	01-38-41-010-000-0011.0-70000 Address: 8 PALMETTO DR	\$4,785.0
20060099	SP01	SEWAL	LS POINT Subdivision Name: PALMET	OPEN	01-AUG-2006	01-38-41-010-000-0021.1-50000 Address: 22 PALMETTO DR	\$2,000.0
	SP01	SEWAL	LS POINT No ±059. Subdivision Name: RIDGEL	OPEN	14-AUG-2006	01-38-41-011-000-0002.0-50000 Address: 3 RIDGELAND DR	\$4,40 0.0
	SP01	SEWAL	LS POINT Tryong, TASD. Subdivision Name: RIDGEL	OPEN	25-SEP-2006	01-38-41-011-000-0030.0-60000 Address: 8 RIDGELAND DR	\$1,50 0.0

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ADMIN VARIANCE

INSTR # 1498734

OR BK 01553 PG 0136 RECORDED 05/16/2001 08:11 AM MARSHA EWING MARTIN COUNTYFlorida RECORDED BY L Wood

Prepared by and return to: Town of Sewall's Point One South Sewall's Point Road Stuart Florida 34996

TOWN OF SEWALL'S POINT ADMINISTRATIVE VARIANCE APPROVAL

Perry & Julia Relly 1. Owner of Property:

2. Legal Description of Property:

Block B, Amended Plat of Homewood

Page 35 Martin BOOK 3

3. Date of Administrative Variance Application: ______

Whereas, the Town of Sewall's Point Building Commissioner (the "Building Commissioner") has authority under the Town of Sewall's Point Code of Ordinances to grant administrative variances upon making certain findings of fact; and

Whereas, the Building Commissioner has reviewed an Administrative Variance Application (the "Application") for the Property described above and determined that the Application is complete; and

Whereas, the Building Commissioner has made the appropriate findings of fact and finds that:

(1) The setback violation(s) for the encroachments shown on the survey attached as Exhibit "A" (the "Survey") was/were a good faith error(s) and was/were not intentional; and

(2) The encroachment(s) is/are less than or equal to five percent (5%) of the

Town of Sewall's Point Administrative Variance Approval Page Two

setback requirement(s) in effect on the date that the encroachment was first created, or twenty inches (20"), whichever is less; and

(3) No letters of objection to the administrative variance application have been

filed by adjacent owners with the Town Clerk; and

(4) The Application meets the conditions of the Town of Sewall's Point Code

of Ordinances for an administrative variance.

NOW, THEREFORE, the Town of Sewall's Point hereby grants and approves the

Application for an administrative variance for the encroachments shown on the Survey.

Dated this 30 day of April , 2001.

The Town of Sewell's Point, a Florida municipal corporation

Building Commissioner

STATE OF FLORIDA COUNTY OF MARTIN

Sworn to and subscribed before me this 30^{th} day of <u>April</u> .2001 by <u>Thomas P. Bausch</u>, as Building Commissioner of the Town of Sewall's Point, a Florida municipal corporation, who is personally known to me or who has produced as identification and who did not take an oath.

Fam Joan H. Barro Name: 🥄

I am a Notary Public of the State of Florida and my commission expires: //-30-02_

(NOTARY SEAL)



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TOWN OF SEWALL'S PO VARIANCE APPL	
1. Owner of Property: Chris Perr	
2. Address of Property: 18 N. Rie	Igeview Rd.
3. Address of Applicant: 18 N. R.	idgeview Rd.
4. Phone No. of Applicant: 283-85	19
5. Length and Location (front, rear, side) of	f Encroachment (if more than one, please
list separately):	
Front 116"	·
West side ?"	
6. Have you included the following material	s with your application?
A. \$250.00 Filing Fee	B. \$250.00 Costs Deposit
C. Certificate of Ownership \checkmark	D. Certificate of Adjacent Owners
E. Survey	F. Letters of No Objection or Proof of Mailing Notice
7. Does/do the encroachment(s) result from d	evelopment under a permit for which a
certificate of occupancy was issued prior to M	arch 11, 1992? Yes
	nation above and the application materials I

have provided are true and correct:

Applicant 2001 Dated this ____ day of _____

tbw/tsp/admin.frm

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FORM LETTER OF NO OBJECTION

The Town of Sewall's Point One South Sewall's Point Road Stuart, Florida 34996

Dear Town of Sewall's Point:

I have reviewed the Administrative Variance Application filed by $\underbrace{C_{1,2}, \underbrace{C_{1,2},

Sincerely yours,

Csa & Robert Lolland

kathyl/tosp/letter/form

FORM LETTER OF NO OBJECTION

The Town of Sewall's Point One South Sewall's Point Road Stuart, Florida 34996

RE: Application for Administrative Variance Pursuant to Appendix B - Zoning, Section VIII.F, Town of Sewall's Point Code of Ordinances Filed by Charles Julia (2)

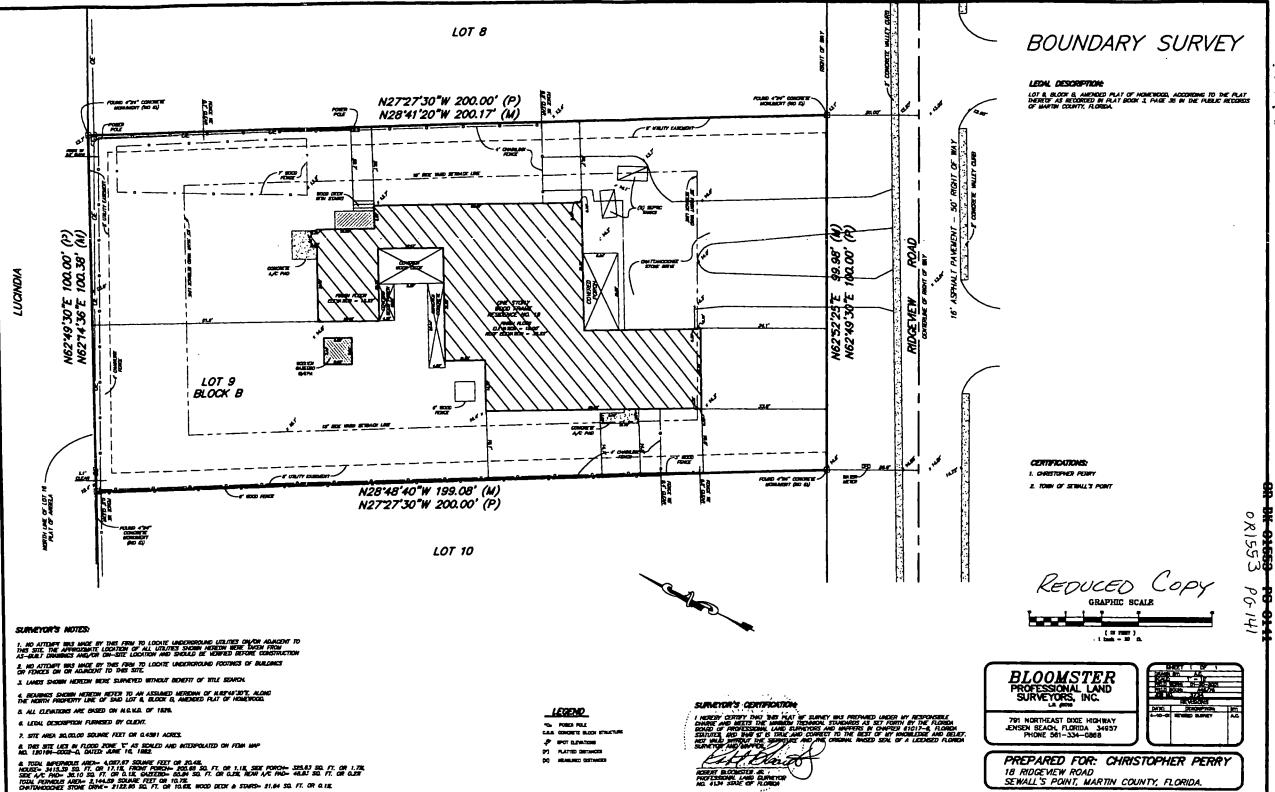
Dear Town of Sewall's Point:

I have reviewed the Administrative Variance Application filed by <u>Christ Subv</u> with the Town of Sewall's Point. I am an adjacent property owner to the property which is the subject of the Administrative Variance and I have no objection to the Town of Sewall's Point granting the Administrative Variance.

Sincerely yours,

Jui) · Watter

kathyl/tosp/letter/form



WARNER, FOX, WACKEEN, DUNGEY SEELEY, SWEET, WRIGHT & BEARD, L.L.P.

DEBORAH B. BEARD RICHARD J. DUNGEY* M. LANNING FOX* LOUIS E. LOZEAU, JR. MICHAEL J.McCLUSKEY WILLIAM R. PONSOLDT, JR. GARY L. SWEET W. THOMAS WACKEEN** THOMAS E. WARNER** TIM B. WRIGHT 1100 S. FEDERAL HIGHWAY P.O. DRAWER 6 STUART, FLORIDA 34995-0006 (561) 287-4444 TELEFAX (561) 220-1489 JUPITER (561) 744-6499 WWW.WARNERFOX.COM

FERNANDO M. GIACHINO ROBERT A. GOLDMAN SUSANN B. WARD

> AARON A. FOOSANER ROBERT L. SEELEY OF COUNSEL

• BOARD CERTIFIED REAL ESTATE LAWYER •• BOARD CERTIFIED CIVIL TRIAL LAWYER

April 24, 2001

Vice Mayor Thomas P. Bausch Town of Sewall's Point One South Sewall's Point Road Sewall's Point, Florida 34996

Re: Town of Sewall's Point; Administrative Variance for Chris Perry and Julia Kelly Perry, 18 North Ridgeview Road

Dear Vice Mayor Bausch:

I have reviewed the referenced administrative variance and find that the application complies with the Town Code and that all legal requirements for obtaining an administrative variance have been met. By copy of this letter I request that the applicants submit a reduced copy of the survey so that it may be attached to the variance approval and recorded by the Town Clerk.

Sincerely yours, Tim B. Wright TBW/mcf

RCUD 9/26/01 (ATTACHEN)

cc: Mr. and Mrs. Chris Perry Mrs. Joan H. Barrow

FORM - WRITTEN NOTICE

Adjacent Property Owners Town of Sewall's Point Stuart, Florida 34996

<u></u>

RE: Administrative Variance Application Filed by ChristBulia Perry

To Whom It May Concern:

Enclosed is a copy of the Administrative Variance Application filed by

Christ Alice Perry. If you have any objection to the Administrative Variance being granted by the Town of Sewall's Point, you must file a written objection with the Town Clerk within fifteen (15) days from the date that this notice was mailed.

Sincerely yours,

- Julie Pur

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kathyl/tosp/letter/form2

Appraised 132,012	Assessed Exemptions 132,012 25,000	Taxable Taxes 107,012 1,876.52	Penalties .00	
OB71572001 OB:38:22 Owner MATILES, GORDON S & JILL D 10 N RIDGEVIEW RD STUART, FL 34996	Acct/Geo/Old Acct/MPI 17657 138410060020010010000 0010142646 SP-04 Subd: HONEW00D S/T/R:01/38/41 Acreage:0.000 Int:1.000000 20	REAL ESTATE	Exapt Dist Assessed COO1 Mkt L: ICDS Agr L: IFND Tapr: SOO1 Mfd: T221 Pers: WSFM Min: Tot: SP Mkt Ag:	Page 172 art 69,000 69,000 0000
Appraised Appraised 69,000 CODK, RICHARD C (TR) 22 NORTH RIDGEVIEW RD STUART, FL 34996	Assessed Exemptions 69,000 0 17658 138410060020011090000 0010142653 Subd: HDMEWDDD S/T/R:01/38/41 Acreage:0.000 Int:1.000000 22	Taxable Taxes 69.000 1.209.97 REAL ESTATE	Penalties .00 W3 HX COO1 Mkt L: HO ICDS Agr L: IFND Impr: SOO1 Mrd: T221 Pers: WSFM Min: Tot: SP Mkt Ag:	<u>69,000</u> 54,620 123,620 0100
HOMEWOOD, LOT 11 BLK B OR 3 Appraised 123,620 KAKDYANNIS, PETER 80 SDUTH RIVER ROAD STUART, FL 34996 KAKDYANNIS, PATRICIA HOMEWOOD N 1/2 OF LOT 12 8	Assessed Exemptions 122.040 25.500 17659 138410060020012070000 0010142661 Subd: HDMEWDOD S/T/R:01/38/41 Acreage:0.000 Int:1.000000 80	Taxable Taxes 96,540 1,692.90 REAL ESTATE S RIVER RD	Penalties .00 H6 HX COO1 Mkt L: ICDS Agr L: IFND Impr: SOO1 Mrd: T221 Pers: WSFM Min: Tot: SP Mkt Ag:	75,900 75,237 151,137 0100
Appraised	Assessed Exemptions	Taxable Taxes	Penalties	

Dwner ROBERTS, SUSAN K 12 N RIDGEVIEW RD STUART, FL 34996 HOMEWOOD LOT 7 BLK B	Acct/Geo/Old Acct/MPIN 17654 138410060020007070000 0010142612 Subd: HOMEWOOD S/I/R:01/38/41 Acreage:0.000 Int:1.000000 12	N RIDGEVIEW RD SP MKE AG	L: r: 173,663 d: s: n: L: 243,663
Appraised Appraised 242,663 HOLLAND, ROBERT 16 N RIDCEVIEW ROAD STUART, FL 34996 HOLLAND, LISA A HOMEWOOD, LOT 8 BLK B	Assessed Exemptions 242,663 25,000 17655 138410060020008050000 0010142620 Subd: HOMEWOOD S/T/R:01/38/41 Acreage:0.000 Int:1.000000 16	Taxable Taxes Penalties 217,663 3,816.88 .00 REAL ESTATE HX H6 COO1 Mkt L 09/06/96 ICDS Agr L 09/06/96 IFND Inpr SO01 MFd Y221 Pers WSFM Winst N RIDGEVIEW RD SP Mkt Ags	246.463
Appraised 246,463 PERRY, CHRISTOPHER 18 RIDGEVIEW RD NORTH STUART, FL 34996 PERRY, JULIA KELLY	Assessed Exemptions 236,735 25,000 17656 138410060020009030000 0010142638 Subd: HOMEWODD S/T/R:01/38/41 Acreage:0.000 Int:1.000000 18	Taxable Taxes Penalties 211,735 3,712.90 .00 REAL ESTATE H6 HX COO1 Mkt L: ICDS Agr L: IFND Tapr: SOO1 MFd: T221 Pers: N RIDGEVIEW RD SP	69,000 63,012 132,012-0100

HOMEWOOD, LOT 9 BLK B

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Appraised 132,012 Assessed 132,012 Exemptions 25,000 Taxable 107,012 Taxes 1,876.52 Penalties .00 2.42 R - How and a state ----1.513 62/15/2001

----- TOWN OF SEWALL'S POINT, FLORIDA

2. . . .

APPLIED FOR	-12-02 By Chris	Parker		(Contr	actor or Owner))	
Owner 18	N. Ridge	VIEW RO	- <u>j</u>			
Sub-division	1 deu		, Lot	, Block		
Kind of Trees .	1 den	d b umbc	limbo			
	: REMOVE		• •			
	RELOCATE)		
No. Of Trees	REPLACE	WITHIN	30 DAYS	·		
REMARKS				FEE \$ _	8	
			Je	Cannoro	(LM)	
Signed,	Applica	nt	Signed,	Town Cler	k L	
TOWN (NE SEWAL	I'S PAL			L.M12:00 Noon I	
TOWN (DF SEWAI DFF d		* •	RK HOURS 8:00 A.M	L.M12:00 Noon I 5:00 P.MNO SUN	
TOWN (REMC	Call 2 wo DVAL	RK HOURS 8:00 A.M		
TOWN (T		REMC		RK HOURS 5:00 A.M PER		
TOWN (T		REMC	DRDINANCE 103	RK HOURS 5:00 A.M PER		
TOWN (T		REMC	DRDINANCE 103	RK HOURS 5:00 A.M PER		
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TOWN (REMC	DRDINANCE 103	RK HOURS 8:00 A.M PER CRIPTION		
TOWN (REMC	DRDINANCE 103 PROJECT DES	RK HOURS 8:00 A.M PER CRIPTION		

TOWN OF SEWALL'S POINT

APPLICATION FOR TREE REMOVAL, RELOCATION, REPLACEMENT

Permit #_____

Date Issued:

This application shall include a written statement giving reasons for removal, relocation, or replacement and a site plan which shall include the dimensional location on a survey, scale drawing, or aerial photograph, superimposed with lot lines to scale, of all existing or proposed structures, improvements and site uses, location of affected trees identified with an estimated size and number, etc.

Owner Chris Perry Address 18 N. L. L. ev. uphone 283-8519
Owner <u>Chris Perry</u> Address <u>18 N. L. J. ev. Phone</u> <u>283-8519</u> Contractor <u>Address</u> <u>N. Ridgiview RO</u> Phone
Number of trees to be removed (list kinds of trees) 6 mbo finder
Number of trees to be relocated within 30 days (no fee) (list kinds of trees):
Number of trees to be replaced: (list kinds of trees):
Permit Fee \$
\$15.00
(No permit fee for trees which are relocated on property or lie within a utility easement and are required to be removed in order to provide utility service, nor for a tree which is dead, diseased, injured or hazardous to life or property.)
Plans approved as submitted Plans approved as marked
Permit good for one year. Fee for renewal of expired permit is \$5.00.
Signature of applicant Plans approved as marked
Approved by Building Inspector Date submitted:
Completed Date Checked by
THE FOLLOWING TREES MAY BE REMOVED OR DESTROYED WITHOUT A FEE. BRAZILIAN PEPPER, FLORIDA HOLLY TREE, AUSTRALIAN PINE AND STRANGLER FIG. FOR THE PURPOSE OF THIS PERMIT, A TREE IS DEFINED AS ANY SELF-SUPPORTING WOODY OR FIBROUS PERENNIAL PLANT WHICH HAS A MINIMUM HEIGHT OF TWELVE (12) FEET.
THE FOLLOWING TREES MUST BE REMOVED BEFORE CONSTRUCTION BEGINS: BRAZILIAN PEPPER, FLORIDA HOLLY TREE, AUSTRALIAN PINE AND MELALEUCA
See attached Tree Species List

