

17 Via Lucindia Dr South

TOWN OF SEWALL'S POINT

Building Department - Inspection Log

Date of Inspection: Mon Wed Fri Thu , 2003; Page of

PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5710	Bercaw, Jim	Pavers - Final	Passed	
(1)	11 Rivercrest Court O/B			INSPECTOR: <i>[Signature]</i>
6103	RISEDORF	HURRICANE	Passed	
(4)	17 S. VIA LUCINDIA O/B	SHUTTERS - FINAL		INSPECTOR: <i>[Signature]</i>
6097	RISEDORF	RE-ROOF FINAL	Passed	
(5)	17 S. VIA LUCINDIA O/B			INSPECTOR: <i>[Signature]</i>
TREE	FOWLER	TREE	Passed	
(3)	18 FIELDWAY LIVING WATERS			INSPECTOR: <i>[Signature]</i>
TREE	GHIOTO	TREE	Passed	
(7)	107 S. SEWALLS PT. O/B			INSPECTOR: <i>[Signature]</i>
TREE		TREE	Passed	
(6)	7 TIMOR → Archipelago A. VISION TREE SVC			INSPECTOR: <i>[Signature]</i>
5727	Slater	Paver Dr-way	Passed	
(2)	4 NE Lagoa Island Ct O/B			INSPECTOR: <i>[Signature]</i>




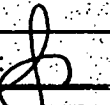


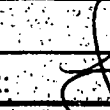
OTHER: _____

PRINTS

TOWN OF SEWALL'S POINT

Building Department - Inspection Log

Date of Inspection: Mon Wed Fri 1-24, 2008 Page 3 of



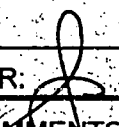

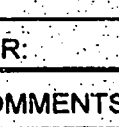
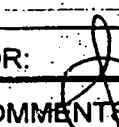
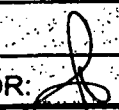
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS
6039	ROHLOFF	MOORING PILES	Passed	close file
(1)	20 RIVERVIEW DR DREDGE + MARINE	FINAL		INSPECTOR: 
6083	MISER	BOATLIFT	Passed	close file
(5)	21 ISLAND ROAD J&B BOATLIFT		Final	INSPECTOR: 
5700	D'Alessandro	INSULATION	Passed	
(4)	107 ABBIE COURT Frasier	(walls only)		INSPECTOR: 
6097	RISEDORPH	TIN TAG + METAL	Passed	
(2)	17 S. VIA LUCINDIA MARC PROVENCHER			INSPECTOR: 
5734	ACESADA-TURK	TIE BEAM	Passed	
(3)	8 MORGAN CIRCLE CONWAY			INSPECTOR: 
5905	MERKIN	ELECTRICAL	Passed	close file
(6)	93 1/2 N. SEWALLS PT. RD FIRST QUALITY ELEC	FINAL? FOR BOAT LIFT.	Final	INSPECTOR: 
6022	MERKIN	BOAT LIFT FINAL	Passed	close file
(7)	93 1/2 N. SEWALLS PT. RD. SANDY		Final	INSPECTOR: 

OTHER: _____

TOWN OF SEWALL'S POINT

Building Department - Inspection Log

Date of Inspection: Mon Wed Fri 1/22, 2008 Page 3 of

PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5969	HB ASSOC LTD 3766 SE OCEAN	Sgn	Failed	no pcds req → Informal Contracting (Kirchman)
N	KIRCHMAN			INSPECTOR: 
6069	Lapikas 3 Indialucie Drive	Final roof	Passed	
N	Pacific Roof			INSPECTOR: 
6097	Risedorph 17 S. Via Lucindia	Roof sheathing	Passed	
	Marc Provencher Roofing			INSPECTOR: 
5919	Burr 21 Riverview Dr	underslab plumbing	Passed	
	O/B			INSPECTOR: 
6013	FABINSKY 10 MANDALAY	Pre Pave Columns		Late
	Florida Finest			INSPECTOR: 
5880	HARTE 3 E. High Point Rd	Plumbing & Elec	Passed	
	NAVARRO & MAGGART	FINAL		INSPECTOR: 
	Burr 21 Riverview Dr.	Duplicate	Passed	
	O/B			INSPECTOR: 

OTHER: 5 St. Lucie Ct. ??
8 Morgan Ct.

NOTES
TOWN OF SEWALL'S POINT
1 South Sewall's Point Road
Sewall's Point, Florida 34996

RECEIPT

DATE 1/21/03 NO. 5856

RECEIVED FROM: Marc Provencher Roofing
ADDRESS: for 17 S. Via Lucindia - Risedorph
\$ 120.00

FOR _____

ACCOUNT		HOW PAID	
AMT. OF ACCOUNT		CASH	<u>120.00</u>
AMT. PAID		CHECK	
BALANCE DUE		MONEY ORDER	

BY: [Signature]

©2001 REDIFORM® 8L800

7
~~27~~
0.00

Parcel Control Number:

138410070000038050000

Electrical Fee _____

Plumbing Fee _____

Roofing Fee _____

Amount Paid 120.00 Check # _____ Cash Other Fees (_____) _____

Total Construction Cost \$ 5000.00

TOTAL Fees 120.00

Signed [Signature]

Applicant

Signed [Signature]

Town Building Official

PERMITS

- | | | |
|---|--|--|
| <input type="checkbox"/> BUILDING | <input type="checkbox"/> ELECTRICAL | <input type="checkbox"/> MECHANICAL |
| <input type="checkbox"/> PLUMBING | <input checked="" type="checkbox"/> ROOFING | <input type="checkbox"/> POOL/SPA/DECK |
| <input type="checkbox"/> DOCK/BOAT LIFT | <input type="checkbox"/> DEMOLITION | <input type="checkbox"/> FENCE |
| <input type="checkbox"/> SCREEN ENCLOSURE | <input type="checkbox"/> TEMPORARY STRUCTURE | <input type="checkbox"/> GAS |
| <input type="checkbox"/> FILL | <input type="checkbox"/> HURRICANE SHUTTERS | <input type="checkbox"/> RENOVATION |
| <input type="checkbox"/> TREE REMOVAL | <input type="checkbox"/> STEMWALL | <input type="checkbox"/> ADDITION |

INSPECTIONS

- | | |
|-----------------------------------|------------------------------|
| UNDERGROUND PLUMBING _____ | UNDERGROUND GAS _____ |
| UNDERGROUND MECHANICAL _____ | UNDERGROUND ELECTRICAL _____ |
| STEMWALL FOOTING _____ | FOOTING _____ |
| SLAB _____ | TIE BEAM/COLUMNS _____ |
| ROOF SHEATHING _____ | WALL SHEATHING _____ |
| TRUSS ENG/WINDOW/DOOR BUCKS _____ | LATH _____ |
| ROOF TIN TAG/METAL _____ | ROOF-IN-PROGRESS _____ |
| PLUMBING ROUGH-IN _____ | ELECTRICAL ROUGH-IN _____ |
| MECHANICAL ROUGH-IN _____ | GAS ROUGH-IN _____ |
| FRAMING _____ | EARLY POWER RELEASE _____ |
| FINAL PLUMBING _____ | FINAL ELECTRICAL _____ |
| FINAL MECHANICAL _____ | FINAL GAS _____ |
| FINAL ROOF _____ | BUILDING FINAL _____ |



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

PRODUCT CONTROL NOTICE OF ACCEPTANCE

Owens Corning
One Owens Corning Parkway
Toledo, OH 43659

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

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

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

Your application for Notice of Acceptance (NOA) of:

Okridge 30 AR

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

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

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

ACCEPTANCE NO.: 01-0522.03
EXPIRES: 07/19/2006

Raul Rodriguez
Chief Product Control Division

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

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

APPROVED: 07/19/2001

FILE COPY
TOWN OF SEWALL'S POINT
THESE PLANS HAVE BEEN
REVIEWED FOR CODE COMPLIANCE
DATE: 1/20/03

BUILDING OFFICIAL
Gene Simmons

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

Owens Corning

Application No.: 01-0522.03

ROOFING SYSTEM APPROVAL

Category: Roofing
Sub-Category: 07310 Asphalt Shingles
Material: Laminate

Approval Date: July 19, 2001
Expiration Date: July 19, 2006

1. Scope:

This renews a roofing system using Owens Corning Oakridge 30AR. Asphalt shingles manufactured by Owens Corning as described in this Notice of Acceptance, designed to comply with the South Florida Building Code, 1994 Edition for Miami-Dade County.

2. PRODUCT DESCRIPTION

<u>Product</u>	<u>Dimensions</u>	<u>Test Specifications</u>	<u>Product Description</u>
Oakridge 30 AR	13 1/4" x 39 3/8"	PA 110	A heavy weight, fiberglass reinforced four tab asphalt shingle.

3. LIMITATIONS:

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

4. INSTALLATION:

- 4.1 Shingles shall be installed in compliance with Miami-Dade County Product Control Shingle Installation Procedure No. 115.
- 4.2 Flashing shall be in accordance with Section 9.3 Option "B" (step-flashings) of Miami-Dade County Product Control Shingle Installation Procedure No. 115.
- 4.3 The manufacturer shall provide clearly written application instructions.
- 4.4 Exposure and course layout shall be in compliance with Detail 'A', attached.
- 4.5 Nailing shall be in compliance with Detail 'B', attached.

5. LABELING:

- 5.1 Shingles shall be labeled with the Miami-Dade Logo or the wording "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 Any other document required by Building Official or the Applicable Code in order to properly evaluate the installation of this system.

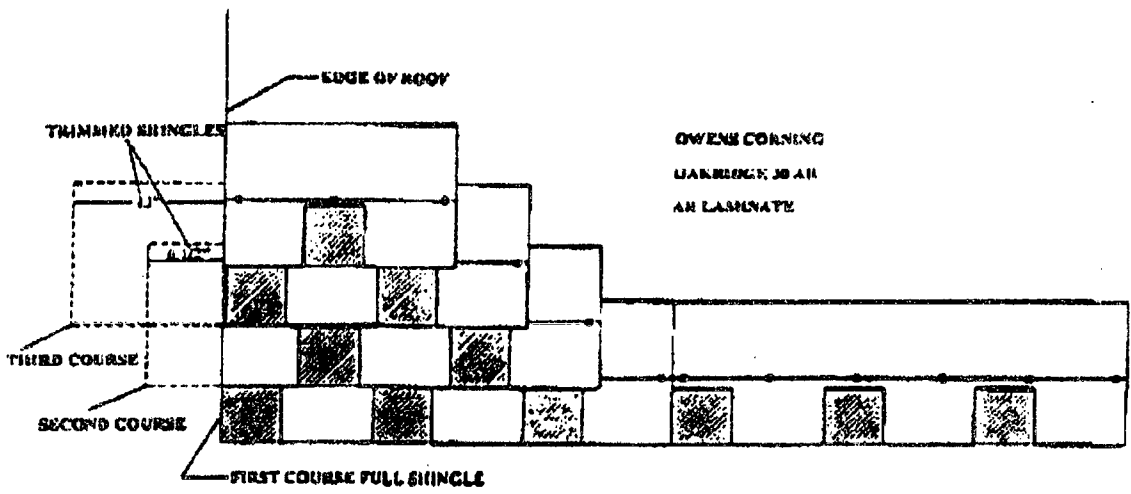
Page 2

Frank Zuloaga, RRC
Roofing Product Control Examiner

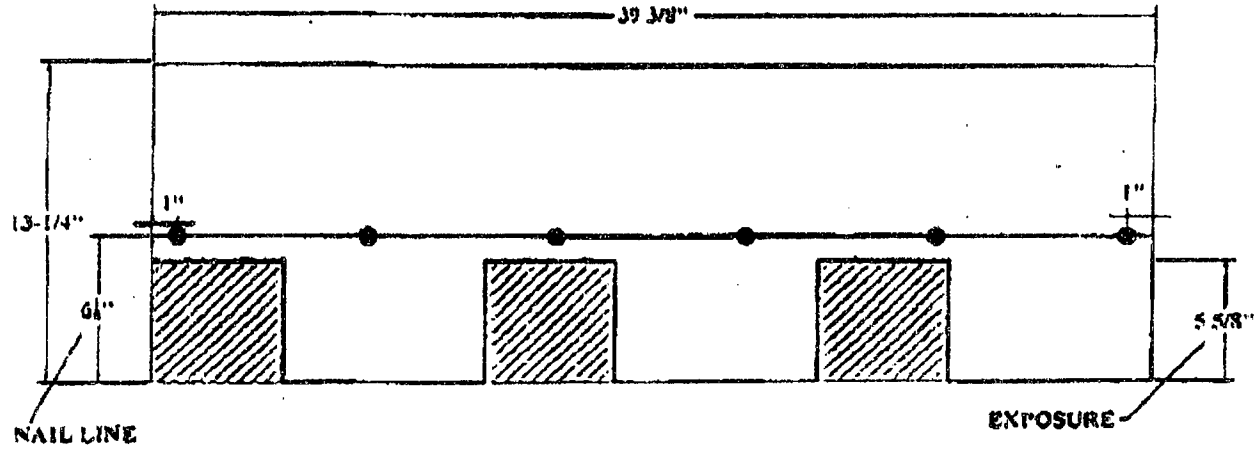
OWENS CORNING

Acceptance No. 01-0522.03

DETAIL A



DETAIL B



OWENS CORNING FASTENING PATTERN & PHYSICAL DIMENSIONS

OAKRIDGE 30 AR LAMINATE

Frank Zuloaga, RRC
Roofing Product Control Examiner

OWENS CORNING

Acceptance No. 01-0523.03

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: "Metro-Dade County Product Control Approved", or as specifically stated in the specific conditions of this Acceptance.
- 3 Renewals of Acceptance will not be considered if:
 - a) There has been a change in the South Florida Building Code affecting the evaluation of this product and the product is not in compliance with the code changes;
 - b) The product is no longer the same product (identical) as the one originally approved;
 - c) If the Acceptance holder has not complied with all the requirements of this acceptance, including the correct installation of the product;
 - d) The engineer who originally prepared, signed and 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 Metro-Dade County, Florida, and followed by the expiration date may be displayed in advertising literature. If any portion of the Notice of Acceptance is displayed, then it shall be done in its entirety.
- 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 2 through 4.

END OF THIS ACCEPTANCE

Page 4



Frank Zuloaga, RRC
Roofing Product Control Examiner

TO BE COMPLETED WHEN CONSTRUCTION VALUE EXCEEDS \$2500.00

PERMIT # _____

TAX FOLIO # _____

NOTICE OF COMMENCEMENT

STATE OF Florida

COUNTY OF Martin

THE UNDERSIGNED HEREBY GIVES NOTICE THAT IMPROVEMENT WILL BE MADE TO CERTAIN REAL PROPERTY, AND IN ACCORDANCE WITH CHAPTER 713, FLORIDA STATUTES, THE FOLLOWING INFORMATION IS PROVIDED IN THIS NOTICE OF COMMENCEMENT.

LEGAL DESCRIPTION OF PROPERTY (INCLUDE STREET ADDRESS IF AVAILABLE):

Lot 38, Lucindia, Plat Book 3, page 130, 17 South Via Lucinda

GENERAL DESCRIPTION OF IMPROVEMENT: Re-roof

OWNER: James Risedorff

ADDRESS: 17 S Via Lucinda

PHONE #: 225 3588 **FAX #:** _____

CONTRACTOR: Marc Provencher Roofing Inc.

ADDRESS: 178 NE Balsam Way Jensen Beach, FL 34967

PHONE #: (772) 225-9200 **FAX #:** (772) 225-4252 (call first please)

SURETY COMPANY (IF ANY): _____

ADDRESS: _____

PHONE #: _____ **FAX #:** _____

BOND AMOUNT: _____

LENDER: _____

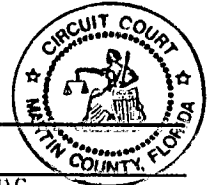
ADDRESS: _____

PHONE #: _____ **FAX #:** _____

STATE OF FLORIDA
MARTIN COUNTY

THIS IS TO CERTIFY THAT THE
FOREGOING _____ PAGES IS A TRUE
AND CORRECT COPY OF THE ORIGINAL.
MIMI BENTON, CLERK

BY Mimi Benton D.C.
DATE 1-16-03



PERSONS WITHIN THE STATE OF FLORIDA DESIGNATED BY OWNER UPON WHOM NOTICES OR OTHER DOCUMENTS MAY BE SERVED AS PROVIDED BY SECTION 713.13(1)(A)7., FLORIDA STATUTES:

NAME: James Risedorff

ADDRESS: 17 S Via Lucinda Stuart 34996

PHONE #: 225 3588 **FAX #:** 888 677 5173

IN ADDITION TO HIMSELF, OWNER DESIGNATES _____ OF _____ TO RECEIVE A COPY OF THE LIENOR'S NOTICE AS PROVIDED IN SECTION 713.13(1)(B), FLORIDA STATUTES.

PHONE #: _____ **FAX #:** _____

EXPIRATION DATE OF NOTICE OF COMMENCEMENT:
THE EXPIRATION DATE IS ONE (1) YEAR FROM THE DATE OF RECORDING UNLESS A DIFFERENT DATE IS SPECIFIED ABOVE.

James L. Risedorff
SIGNATURE OF OWNER



SWORN TO AND SUBSCRIBED BEFORE ME THIS 14th DAY OF January
2003 BY James Risedorff

OR
PERSONALLY KNOWN
PRODUCED ID _____
TYPE OF ID _____

Mimi Benton
NOTARY SIGNATURE

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

TOWN OF SEWALL'S POINT OWNER/BUILDER AFFIDAVIT
(To be submitted if permit is to be pulled by Owner/Builder)

DISCLOSURE STATEMENT

State law requires construction to be done by licensed contractors. You have applied for a permit under an exemption to that law. The exemption allows you, as the owner of your property, to act as your own contractor even 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 a violation of this exemption. You may not hire an unlicensed person as your contractor. It is your responsibility to make sure that people employed by you have licenses required by State law and by County or Municipal licensing ordinances. Any person working on your building who is not licensed must work under your supervision and must be employed by you, which means that you must deduct F.I.C.A. and withholding tax and provide workers' compensation for that employee, all as prescribed by law. Your construction must comply with all applicable laws, ordinances, building codes and zoning regulations. Florida Statutes 489.103(7).

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

Name: James Risedorph Date: 1/15/03

Signature: James Risedorph

Address: 17 S. Via Lucinda

City & State: Stuart FL

Permit No. _____

This form is for all permits except electrical.

Oakridge® PRO 40™ AR Shadow Shingles

Radiant Design & Dimensional Performance

The natural color blends and complementary shadows featured in Oakridge PRO 40 AR shingles add distinction and interest to your home.

Two asphalt shingles with a tough Fiberglas® mat core are bonded together and covered in colorful, durable surface granules.

- Oakridge PRO 40 AR shingles carry a separate Algae Resistance Limited Warranty.*
- 40-year limited warranty*
- Extra weathering-grade asphalt composition.
- 80 MPH Wind Resistance Limited Warranty* helps ensure exceptional beauty and performance.
- Class A UL Fire Rating – the industry's highest rating.
- Enhanced warranty protection and extended period of non-prorated Tru PROtection™ coverage of 10 years with optional System Advantage® Limited Warranty.*



The Architectural Series

All Owens Corning Architectural Series products are designed and engineered to help you create a distinctive, "one of a kind" style for your home's exterior.

Product Specifications

Nominal size	13 1/4" x 39 3/8"
Exposure	5 3/8"
Shingles per square	64
Bundles per square	4
Coverage per square	98.4 sq ft

Tested for Excellence

All Owens Corning shingles are heavily tested to meet or exceed applicable standards measuring fire coverage and wind resistance.

Applicable Standards & Codes

ASTM D 3462	ASTM D 228
ASTM E 108, Class A	UL 790, Class A
ASTM D 3161	UL 997
ASTM D 3018, Type 1	Dade County Approved** Florida Building Code

**Applies for all areas that recognize Metro Dade County Building Codes – Product Control Acceptance No. 98-0820.02



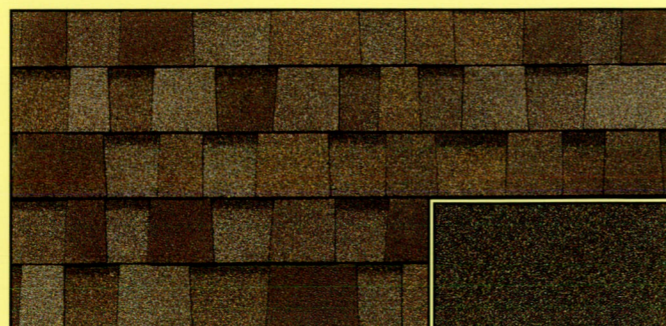
Plant Service Areas:
2. Jessup (South), MD
3. Jacksonville, FL
6. Atlanta, GA

*See actual warranty for details, limitations and requirements.



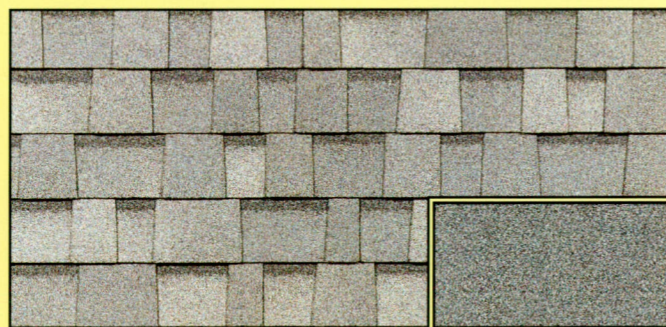
Amber

Use Amber
High Ridge Hip & Ridge
with Sealant †



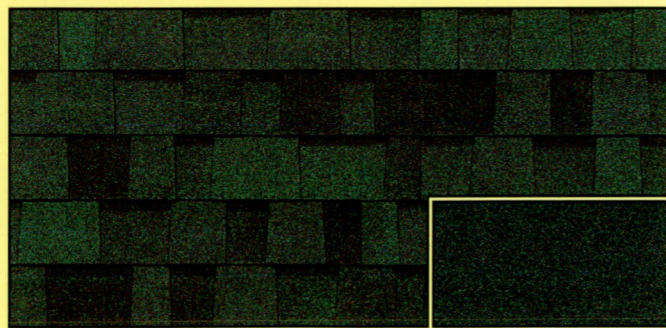
Driftwood

Use Driftwood
High Ridge Hip & Ridge
with Sealant †



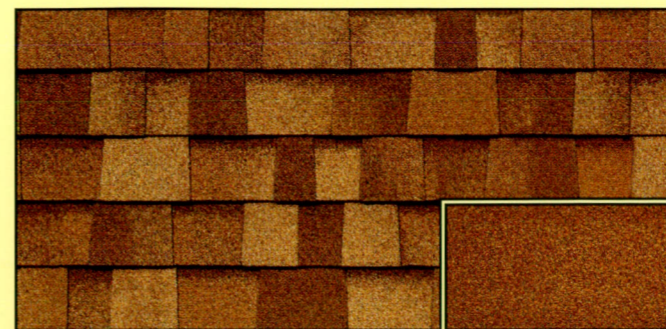
Antique Silver

Use Antique Silver
High Ridge Hip & Ridge
with Sealant †



Chateau Green

Use Chateau Green
High Ridge Hip & Ridge
with Sealant †



Desert Tan

Use Desert Tan
High Ridge Hip & Ridge
with Sealant †



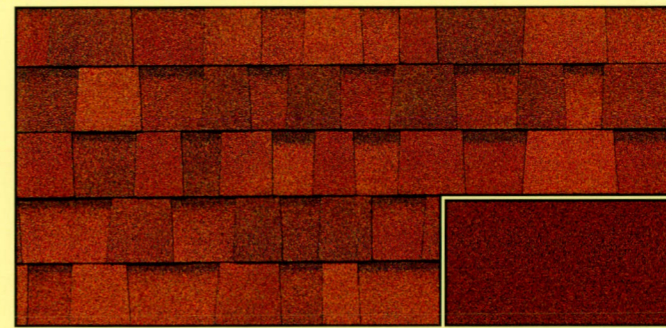
Onyx Black

Use Onyx Black
High Ridge Hip & Ridge
with Sealant †



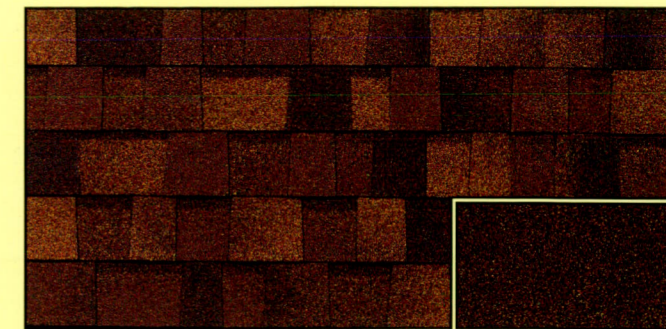
Quarry Gray

Use Quarry Gray
High Ridge Hip & Ridge
with Sealant †



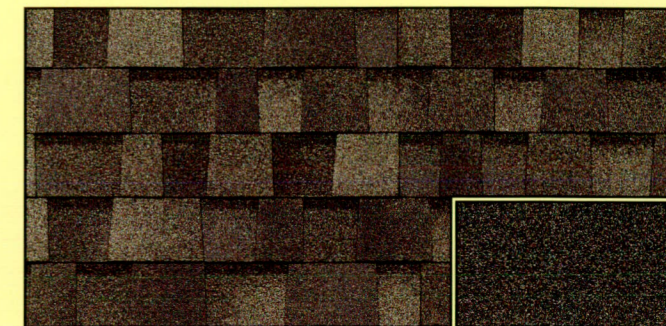
Terra Cotta Blend

Use Terra Cotta Blend
High Ridge Hip & Ridge
with Sealant †



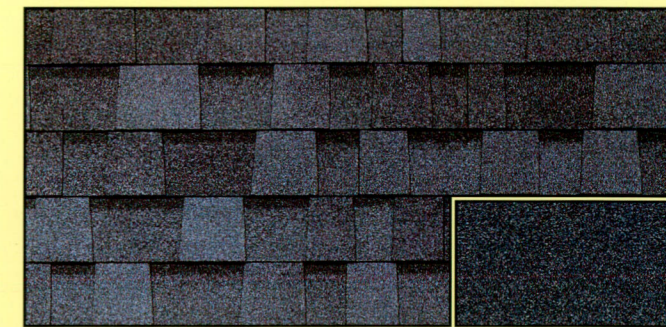
Brownwood

Use Brownwood
High Ridge Hip & Ridge
with Sealant †



Estate Gray

Use Estate Gray
High Ridge Hip & Ridge
with Sealant †



Harbor Blue

Use Harbor Blue
High Ridge Hip & Ridge
with Sealant †

Owens Corning strives to accurately reproduce photographs of shingles. Due to manufacturing variances, the limitations of the printing process and the variations in natural lighting, actual shingle colors and granule blends may vary from the photo. The pitch of your roof can also impact how a shingle looks on a home. We suggest that you view a roofing display or several shingles to get a better idea of the actual color. To accurately judge your shingle and color choice, we recommend that you view it on an actual roof with a pitch similar to your own roof prior to making your final selection.

† In the Jacksonville service area use WeatherGuard® High Wind 110 Hip & Ridge.

www.owenscorning.com

Owens Corning Roofing System

Performance = Beauty

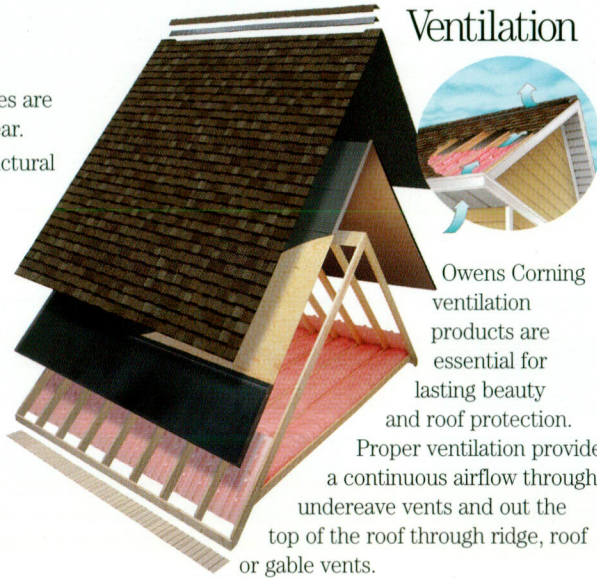
Roofing, Ventilation and Waterproofing Underlayment.
These are the essential components of your roof's performance.

Roofing Asphalt Shingles

High-performance Owens Corning shingles are engineered to stay beautiful year after year.

- Strong *Fiberglas* mat core ensures structural durability, fire resistance and will not absorb moisture.
- Weathering-grade asphalt coating ensures moisture resistance.
- Mineral granules protect shingles from weathering and aging.

Dimensional Shingle



Ventilation

Owens Corning ventilation products are essential for lasting beauty and roof protection. Proper ventilation provides a continuous airflow through undereave vents and out the top of the roof through ridge, roof or gable vents.

Ventilation helps:

- Flush out damaging heat and moisture.
- Prevent ice dams in the winter.
- Prevent structural damage from moisture condensation in winter and excessive heat in summer.
- Prevent premature aging, cracked shingles and deck warping.
- Prevent heat from transferring down into living areas in summer.

Hip & Ridge

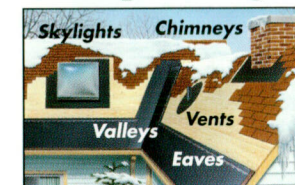
Color-matched Owens Corning Hip & Ridge provides enhanced beauty at the roof peak.

- Helps protect ridge vents from weathering.



- Provides enhanced architectural appearance.

Waterproofing Underlayment



Owens Corning waterproofing underlayment protects below the surface.

- Applied in valleys and on the eaves of sloped roofs.
- Protects against normal water flow around valleys, vents, chimneys and skylights.
- Helps prevent roof deck damage from ice dams and wind-driven rain.

A number 15 or number 30 breather-type felt underlayment should cover remaining sheathing to protect roof deck from water damage.

OWENS CORNING Quick Product Guide

ARCHITECTURAL SERIES	PERFORMANCE SERIES	FUNDAMENTAL™ SERIES
Distinctive design, enduring style.	Innovative engineering, lasting beauty.	Timeless looks, basic value.
Oakridge® PRO 50™ <i>Deep Shadow</i>	WeatherGuard® 40 <i>High Wind 110</i>	Supreme®
Oakridge® PRO 40™ <i>Shadow</i>	WeatherGuard® 30 <i>High Wind 110</i>	Glaslock®
Oakridge® PRO 30™	Prominence®	Classic®
FINISHING ELEMENTS™		
Hip and Ridge Products	VentSure® Ventilation Products	RAFT-R-MATE® Attic Rafter Vents
	Undereave Ventilation Products	WeatherLock® Waterproofing Underlayments

System Advantage® Limited Warranty



With a complete Owens Corning Roofing System, your roof can qualify for the *System Advantage* Limited Warranty.*

- Provides an additional, upfront period of non-prorated Tru PROtection™ coverage for your Roofing System.
- Covers the cost of replacement for system components and labor without proration for a longer period of time.
- Is transferable, which can give your home extra value should you ever sell your home.
- Provides peace of mind knowing your roof is protected longer.

Warranty Period & Tru PROtection™ Period for Oakridge® PRO 40™ AR Shadow Roof System:

Shingle Limited Warranty	40 Years
System Advantage Limited Warranty Tru PROtection™ Period	10 Years

You are eligible for the *System Advantage* Limited Warranty when these Owens Corning roofing products are installed:

- Hip & Ridge Products
- VentSure® Ventilation Products*
- Roofing Shingles
- WeatherLock® Waterproofing Underlayments*

Optional for the *System Advantage* Limited Warranty:

- Raft-R-Mate® Attic Rafter Vents*
- Undereave Ventilation Products*

If you also purchase Raft-R-Mate Attic Rafter Vents and Undereave Ventilation Products from Owens Corning, the Tru PROtection™ period set forth above shall be extended by an additional two years.

For more information on this warranty, speak with your contractor. You may also visit our Web site at www.owenscorning.com or call 1-800-GET-PINK.

* See actual warranty for details, limitations and requirements.



WE KNOW HOMES.™

OWENS CORNING WORLD HEADQUARTERS

ONE OWENS CORNING PARKWAY
TOLEDO, OHIO, USA 43659



System Thinking®, System Advantage® and the color PINK are registered trademarks of Owens Corning. THE PINK PANTHER TM & © 2001 United Artists Corp. All rights reserved.

Printed in U.S.A., December 2001
Copyright © 2001 Owens Corning

Pub. No. 5-RR-22992-C (Jessup South, Jacksonville, Atlanta)

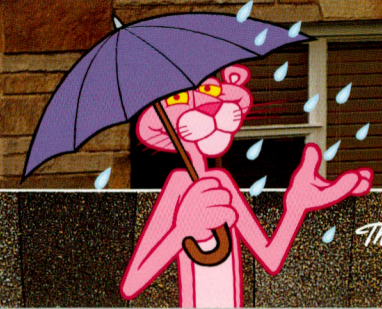


Oakridge® PRO 40™ AR Shadow Shingles



2002

SCULPT WITH
DIMENSIONAL SHADOW



The Pro's Choice

Color shown on cover is Oakridge® PRO 40™ AR Driftwood.

Town of Sewall's Point

BUILDING PERMIT APPLICATION

Building Permit Number: _____

Owner or Titleholder Name: James Risedorph City: Sewells Point State: FL Zip: _____
Legal Description of Property: Lot 38, Lucindia, Plat Book 3, pg 130 Parcel Number: _____
Location of Job Site: 17 S. Via Lucindia Type of Work To Be Done: Re-roof

CONTRACTOR/Company Name: Marc Provencher Roofing Inc. Phone Number: (772) 225-9200
Street: 178 NE Balsam Way City: Jensen Beach State: FL Zip: 34957
State Registration Number: RC0066724 State Certification Number: _____ Martin County License Number: SP02342

ARCHITECT: N/A Phone Number: _____
Street: _____ City: _____ State: _____ Zip: _____

ENGINEER: N/A Phone Number: _____
Street: _____ City: _____ State: _____ Zip: _____

AREA SQUARE FOOTAGE - SEWER - ELECTRIC Living: _____ Garage: _____ Covered Patios: _____ Screened Porch: _____
Carport: _____ Total Under Roof _____ Wood Deck: _____ Accessory Building: _____
Type Sewage: _____ Septic Tank Permit Number From Health Dept. _____ Well Permit Number: _____

FLOOD HAZARD INFORMATION Flood Zone: _____ Minimum Base Flood Elevation (BFE): _____ NGVD
Proposed First Floor Habitable Floor Finished Elevation: _____ NGVD (Minimum 1 Foot Above BFE)

COST AND VALUES Estimated Cost of Construction or Improvements: \$5000.- Estimated Fair Market Value (FMV) Prior
To Improvements: _____ If Improvement, Is Cost Greater Than 50% Of Fair Market Value YES _____ NO _____

SUBCONTRACTOR INFORMATION

Electrical: _____ State: _____ License Number: _____
Mechanical: _____ State: _____ License Number: _____
Plumbing: _____ State: _____ License Number: _____
Roofing: Marc Provencher Roofing Inc. State: FL License Number: SP02342
Martin Cty #

I understand that a separate permit from the Town may be required for ELECTRICAL, PLUMBING, SIGNS, WELLS, POOLS, FURNANCE, BOILERS, HEATERS, TANKS, AIR CONDITIONERS, DOCKS, SEA WALLS, ACCESSORY BUILDINGS, SAND OR FILL ADDITION OR REMOVAL, AND TREE REMOVAL AND RELOCATIONS.

CODE EDITIONS IN EFFECT AT TIME OF APPLICATION

Florida Building Code (Structural, Mechanical, Plumbing, Gas) 2001 South Florida Building Code (Structural, Mechanical, Plumbing, Gas) _____
National Electrical Code 2002 Florida Energy Code 2001
Florida Accessibility Code 2001

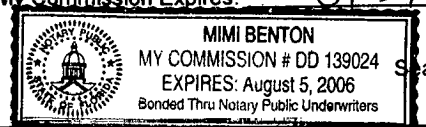
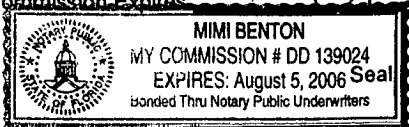
THEREBY CERTIFY THAT THE INFORMATION I HAVE FURNISHED ON THIS APPLICATION IS TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND I AGREE TO COMPLY WITH ALL APPLICABLE CODES, LAWS AND ORDINANCES DURING THE BUILDING PROCESS.

OWNER OR AGENT SIGNATURE (Required) James Risedorph
State of Florida, County of: Martin
This the 13 day of January, 2003
by James Risedorph who is personally
known to me or produced
as identification. M. Benton

CONTRACTOR SIGNATURE (Required) Marc Provencher
On State of Florida, County of: Martin
This the 16th day of January, 2003
by Marc Provencher who is personally
known to me or produced Ric Pelt 550-63-1760
As identification. M. Benton

Notary Public
My Commission Expires: 8/5/2006

Notary Public
My Commission Expires: 8/5/2006



PERMIT APPLICATION REQUIRED INFORMATION AND SUBMITTALS FOR RE-ROOFING

IMPORTANT NOTICE: All items listed below must accompany your permit application.
No application will be accepted unless all items that are applicable are submitted.

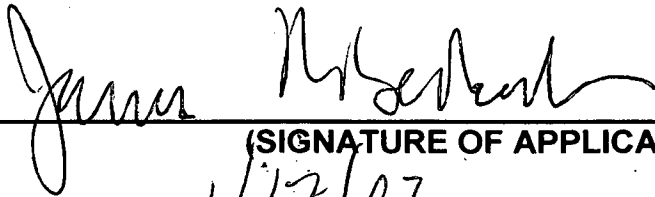
Application form must contain the following information:

1. Property Appraisers Parcel Number or Property Control Number
2. Legal Description of property (Can be found on your deed survey or Tax Bill)
3. Contractors name, address, phone number and license numbers.
4. Name all sub-contractors (properly licensed)
5. Estimated cost of construction.
6. Original signature of owner and notarized
7. Original signature of Contractor and notarized.

Submittals (2 copies)

- ✓ 1. Product approvals from Miami/Dade for the following items:
 - a. Roofing
2. Statement of Fact (owner/builder affidavit)
3. Proof of ownership (deed or tax recpt.)
4. A certified copy of the Notice of Commencement for any work over \$2500.00
- ✓ 5. Copy of License (either Martin County Certificate of Competency or State Certified or Registered Contractor License)
- ✓ 6. Copy of Workmen's Compensation
- ✓ 7. Copy of Liability Insurance

**ALL INFORMATION AND DOCUMENTS MENTIONED ABOVE
ARE INCLUDED IN THE MY PERMIT APPLICATION PACKAGE**



(SIGNATURE OF APPLICANT)

DATE SUBMITTED: _____

1/17/03



STATE OF FLORIDA

DEPARTMENT OF BUSINESS AND PROFESSIONAL REGULATION

CONSTRUCTION INDUSTRY LICENSING BOARD
1940 NORTH MONROE STREET
TALLAHASSEE FL 32399-0783

(850) 487-1395

PROVENCHER, MARC J
MARC PROVENCHER ROOFING INC
178 NE BALSAM WAY
JENSEN BEACH FL 34957

STATE OF FLORIDA AC# 0446
DEPARTMENT OF BUSINESS AND PROFESSIONAL REGULATION

RC0066724 06/05/02 011059

REGISTERED ROOFING CONTRACTOR
PROVENCHER, MARC J
MARC PROVENCHER ROOFING INC
(INDIVIDUAL MUST MEET ALL LOCAL LICENSING REQUIREMENTS PRIOR TO CONTRACTING IN ANY AREA)

HAS REGISTERED under the provisions of Ch.
Expiration date: AUG 31, 2003 SEQ # L020605

AC# 0446897

STATE OF FLORIDA

DEPARTMENT OF BUSINESS AND PROFESSIONAL REGULATION
CONSTRUCTION INDUSTRY LICENSING BOARD

SEQ# L020605

DATE	RATCH NUMBER	LICENSER NBR
06/05/2002	011059620	RC0066724

The ROOFING CONTRACTOR
Named below HAS REGISTERED
Under the provisions of Chapter 489 FS.
Expiration date: AUG 31, 2003
(INDIVIDUAL MUST MEET ALL LOCAL LICENSING
REQUIREMENTS PRIOR TO CONTRACTING IN ANY AREA)

PROVENCHER, MARC J
MARC PROVENCHER ROOFING INC
178 NE BALSAM WAY
JENSEN BEACH FL 34957

JEB BUSH
GOVERNOR

DISPLAY AS REQUIRED BY LAW

KIM BINKLEY-SEYE
SECRETARY

Town of Sewall's Point

BUILDING PERMIT APPLICATION

Owner or Titleholder Name: Jim Risedort Building Permit Number:
City: Stuart State: FL Zip:
Legal Description of Property: 17 S Via Lucenda St Parcel Number:
Location of Job Site: 17 S Via Lucenda Lot 17 Type of Work To Be Done: Shutters

CONTRACTOR/Company Name: Ellis Hyers Phone Number: 692-3300
Street: 740 NW Buck Hendry Way City: Stuart State: FL Zip:
State Registration Number: SP02740 State Certification Number: Martin County License Number: SP02740

ARCHITECT: Phone Number:
Street: City: State: Zip:

ENGINEER: Joe Potts PE 22656 Phone Number: 954-938-9960
Street: 951 NE 48th St City: Fort Lauderdale State: FL Zip:

AREA SQUARE FOOTAGE - SEWER - ELECTRIC Living: Garage: Covered Patios: ScreenedPorch:
Carport: Total Under Roof Wood Deck: Accessory Building:
Type Sewage: Septic Tank Permit Number From Health Dept. Well Permit Number:

FLOOD HAZARD INFORMATION Flood Zone: Minimum Base Flood Elevation (BFE): NGVD
Proposed First Floor Habitable Floor Finished Elevation: NGVD (Minimum 1 Foot Above BFE)

COST AND VALUES Estimated Cost of Construction or Improvements: Estimated Fair Market Value (FMV) Prior
To Improvements: 82500 If Improvement, Is Cost Greater Than 50% Of Fair Market Value YES NO

SUBCONTRACTOR INFORMATION

Electrical: State: License Number:
Mechanical: State: License Number:
Plumbing: State: License Number:
Roofing: State: License Number:

I understand that a separate permit from the Town may be required for ELECTRICAL, PLUMBING, SIGNS, WELLS, POOLS, FURNANCE, BOILERS, HEATERS, TANKS, AIR CONDITIONERS, DOCKS, SEA WALLS, ACCESSORY BUILDINGS, SAND OR FILL ADDITION OR REMOVAL, AND TREE REMOVAL AND RELOCATIONS.

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Florida Building Code (Structural, Mechanical, Plumbing, Gas) 2001 South Florida Building Code (Structural, Mechanical, Plumbing, Gas)
National Electrical Code 2002 Florida Energy Code 2001
Florida Accessibility Code 2001

I HEREBY CERTIFY THAT THE INFORMATION I HAVE FURNISHED ON THIS APPLICATION IS TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND I AGREE TO COMPLY WITH ALL APPLICABLE CODES, LAWS AND ORDINANCES DURING THE BUILDING PROCESS.

OWNER OR AGENT SIGNATURE (Required)
State of Florida, County of:
This the day of ,200
by who is personally
known to me or produced
as identification.

CONTRACTOR SIGNATURE (Required) Ellis Hyers
On State of Florida, County of: MARTIN
This the 24th day of JAN 2003
by ELLIS HYERS who is personally
known to me or produced
As identification. Claire Powell

Notary Public
My Commission Expires:

Notary Public
My Commission Expires: June 8, 2006








Seal

CLAIRE POWELL
MY COMMISSION # DD 103763
EXPIRES: June 8, 2006
1-800-3-NOTARY FL Notary Service & Bonding, Inc.

TOWN OF SEWALL'S POINT

Building Department - Inspection Log

Date of Inspection: Mon Wed Fri _____, 2001; Page ____ of ____.

PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
5710	Bercaw, Jim	Pavers - Final	Passed	
(1)	11 Rivercrest Court O/B			INSPECTOR: 
6103	RISEDORF	HURRICANE	Passed	
(4)	17 S. VIA LUCINDIA O/B	SHUTTERS FINAL		INSPECTOR: 
6097	RISEDORF	RE-ROOF FINAL	Passed	
(5)	17 S. VIA LUCINDIA O/B			INSPECTOR: 
TREE	FOWLER	TREE	Passed	
(3)	18 FIELDWAY LIVING WATERS			INSPECTOR: 
TREE	GHIOTO	TREE	Passed	
(7)	107 S. SEWALLS PT. O/B			INSPECTOR: 
TREE		TREE	Passed	
(6)	7 TIMOR → Archipelago A. VISION TREE SVC			INSPECTOR: 
5727	Slater	Paver D-way	Passed	
(2)	4 NE Lagoa Island Ct O/B			INSPECTOR: 

OTHER: _____

TOWN OF SEWALL'S POINT

BUILDING PERMIT NO. 6103

Date 1/27/03

Building to be erected for RISEDORF

Type of Permit HURRICANE SHUTTERS

Applied for by ELLIS HYERS

(Contractor)

Building Fee 35.00

Subdivision ~~XXX~~ LUCINDIA Lot ~~37~~ 38 Block _____

Radon Fee _____

Address 17 S. VIA LUCINDIA

Impact Fee _____

Type of structure SFR

A/C Fee _____

Electrical Fee _____

Parcel Control Number:

Plumbing Fee _____

138410070000038050000

Roofing Fee _____

Amount Paid 35.00 Check # 2492 Cash _____

Other Fees (_____) _____

Total Construction Cost \$ 875.00

TOTAL Fees 35.00

Signed Ellis Hyers
Applicant

Signed Gene Simmons (Rob)
Town Building Official

- BUILDING
- PLUMBING
- DOCK/BOAT LIFT
- SCREEN ENCLOSURE
- FILL
- TREE REMOVAL

- ELECTRICAL
- ROOFING
- DEMOLITION
- TEMPORARY STRUCTURE
- HURRICANE SHUTTERS
- STEMWALL

- MECHANICAL
- POOL/SPA/DECK
- FENCE
- GAS
- RENOVATION
- ADDITION

INSPECTIONS

- UNDERGROUND PLUMBING _____
- UNDERGROUND MECHANICAL _____
- STEMWALL FOOTING _____
- SLAB _____
- ROOF SHEATHING _____
- TRUSS ENG/WINDOW/DOOR BUCKS _____
- ROOF TIN TAG/METAL _____
- PLUMBING ROUGH-IN _____
- MECHANICAL ROUGH-IN _____
- FRAMING _____
- FINAL PLUMBING _____
- FINAL MECHANICAL _____
- FINAL ROOF _____

- UNDERGROUND GAS _____
- UNDERGROUND ELECTRICAL _____
- FOOTING _____
- TIE BEAM/COLUMNS _____
- WALL SHEATHING _____
- LATH _____
- ROOF-IN-PROGRESS _____
- ELECTRICAL ROUGH-IN _____
- GAS ROUGH-IN _____
- EARLY POWER RELEASE _____
- FINAL ELECTRICAL _____
- FINAL GAS _____
- BUILDING FINAL _____

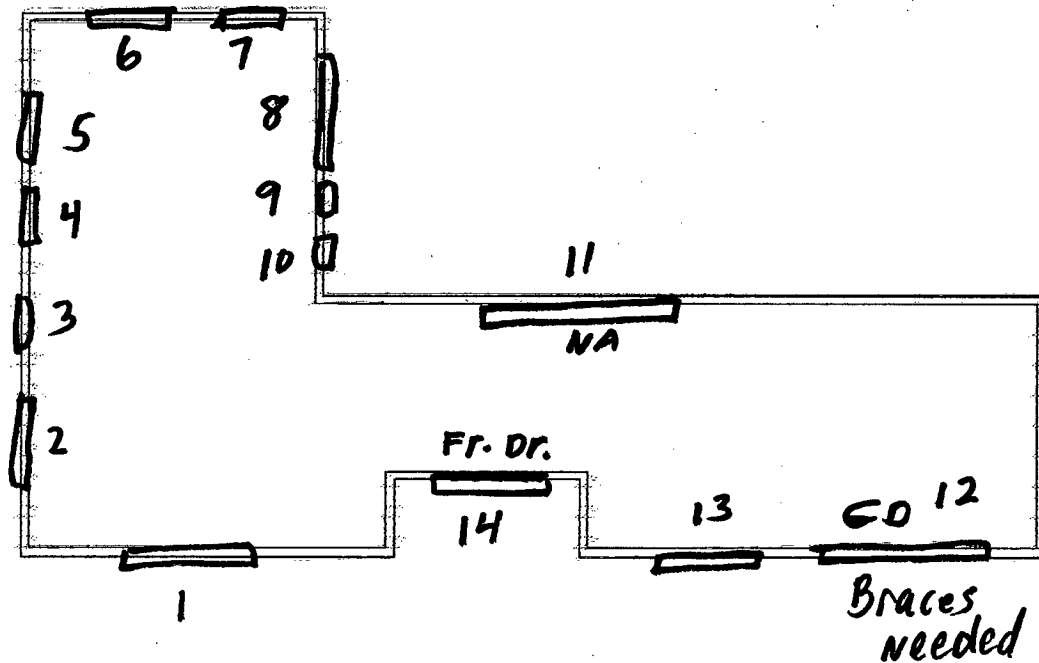
HURRICANE SHUTTER & SUPPLY, INC.

740 BUCK HENDRY WAY STUART, FLORIDA 3499

PHONE 772-692-3300 772-692-8501 FAX

1-877-862-3897

Jim Risedorf
17 S Via Lucenda St
Sewalls Point, Fl
225-3589
fax 1-888-677-5173



panels are marked to go with map of installation.

steel panels

FILE COPY
TOWN OF SEWALL'S POINT
THESE PLANS HAVE BEEN
REVIEWED FOR CODE COMPLIANCE
DATE: 1/27/03

BUILDING OFFICIAL
Gene Simmons

Job: Rise dort

Connector Schedule

	TYPE	TOP	BOTTOM	TYPE
1)	PM	12 ¹ / ₂	x 12 ¹ / ₂	PM
2)	PM	12 ¹ / ₂	x 12 ¹ / ₂	PM
3)	PM	12 ¹ / ₂	x 12 ¹ / ₂	PM
4)	PM	12 ¹ / ₂	x 12 ¹ / ₂	PM
5)	PM	12 ¹ / ₂	x 12 ¹ / ₂	PM
6)	PM	12 ¹ / ₂	x 12 ¹ / ₂	PM
7)	PM	12 ¹ / ₂	x 12 ¹ / ₂	PM
8)	PM	12 ¹ / ₂	x 12 ¹ / ₂	PM
9)	PM	12 ¹ / ₂	x 12 ¹ / ₂	PM
10)	PM	12 ¹ / ₂	x 12 ¹ / ₂	PM
11)	NA		x	NA
12)	NA		x	NA
13)	PM	12 ¹ / ₂	x 12 ¹ / ₂	PM
14)	PM	12 ¹ / ₂	x 12 ¹ / ₂	PM
15)			x	
16)			x	
17)			x	
18)			x	

Note:
See attached
sheet.

FT - Flat track HH - h-header UH - U header SA - Studded angle
TC - tapcons PM - panelmates LB - lagbolts LA - lead anchor tapin

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



CONSTRUCTION INDUSTRY CERTIFICATE OF EXEMPTION
FROM FLORIDA WORKERS' COMPENSATION LAW

EFFECTIVE DATE OF EXEMPTION 11/04/96
EXEMPTED INDIVIDUAL NAME HYERS ELLIS
SOCIAL SECURITY NUMBER 062-44-7190
BUSINESS NAME HYERS ELLIS
FEDERAL IDENTIFICATION NUMBER 062447190
BUSINESS ADDRESS 9801 S OCEAN DRIVE
JENSEN BCH, FL 34957

F
L
O
R
I
D
A

NOTE: Pursuant to chapter 440.10(1)(g)2, F.S., a sole proprietor, partner, or officer of a corporation who elects exemption from the Florida Workers' Compensation Law may not recover benefits or compensation under Chapter 440.

Michael McCallan

AUTHORIZED SIGNATURE

ACORD CERTIFICATE OF LIABILITY INSURANCE

DATE (MM/DD/YY)
06/14/2002

PRODUCER (561) 335-8804 FAX (561) 335-8847
S.M. FINES INSURANCE AGENCY
 1250 S.E. PORT ST. LUCIE BLVD.
 PORT ST LUCIE, FL 34952-5392
 Baumker, Rae

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW.

INSURERS AFFORDING COVERAGE

INSURED **Hurricane Shutter & Supply, Inc.**
 740 Buck Hendry Way
 Stuart, FL 34994

INSURER A: **Com.Casualty Ins.Co.of Georgia**
 INSURER B: **AmComp**
 INSURER C:
 INSURER D:
 INSURER E:

RECEIVED
 JUN 14 2002

COVERAGES

THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAMED ABOVE FOR THE POLICY PERIOD INDICATED. NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRACT OR OTHER DOCUMENT WITH RESPECT TO WHICH THIS CERTIFICATE MAY BE ISSUED OR MAY PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS AND CONDITIONS OF SUCH POLICIES. AGGREGATE LIMITS SHOWN MAY HAVE BEEN REDUCED BY PAID CLAIMS.

INSR LTR	TYPE OF INSURANCE	POLICY NUMBER	POLICY EFFECTIVE DATE (MM/DD/YY)	POLICY EXPIRATION DATE (MM/DD/YY)	LIMITS
A	GENERAL LIABILITY <input checked="" type="checkbox"/> COMMERCIAL GENERAL LIABILITY <input type="checkbox"/> CLAIMS MADE <input checked="" type="checkbox"/> OCCUR GEN'L AGGREGATE LIMIT APPLIES PER <input type="checkbox"/> POLICY <input type="checkbox"/> PRO-JECT <input type="checkbox"/> LOC	AGL544492-0	05/31/2002	05/31/2003	EACH OCCURRENCE \$ 300,000 FIRE DAMAGE (Any one fire) \$ 50,000 MED EXP (Any one person) \$ 5,000 PERSONAL & ADV INJURY \$ 300,000 GENERAL AGGREGATE \$ 600,000 PRODUCTS - COMP/OP AGG \$ 300,000
	AUTOMOBILE LIABILITY <input type="checkbox"/> ANY AUTO <input type="checkbox"/> ALL OWNED AUTOS <input type="checkbox"/> SCHEDULED AUTOS <input type="checkbox"/> HIRED AUTOS <input type="checkbox"/> NON-OWNED AUTOS				COMBINED SINGLE LIMIT (Ea accident) \$ BODILY INJURY (Per person) \$ BODILY INJURY (Per accident) \$ PROPERTY DAMAGE (Per accident) \$
	GARAGE LIABILITY <input type="checkbox"/> ANY AUTO				AUTO ONLY - EA ACCIDENT \$ OTHER THAN EA ACC \$ AUTO ONLY: AGG \$
	EXCESS LIABILITY <input type="checkbox"/> OCCUR <input type="checkbox"/> CLAIMS MADE DEDUCTIBLE RETENTION \$				EACH OCCURRENCE \$ AGGREGATE \$ \$ \$
B	WORKERS COMPENSATION AND EMPLOYERS' LIABILITY	WCV7035350	06/08/2002	06/08/2003	WC STATUTORY LIMITS <input type="checkbox"/> OTHER <input type="checkbox"/> E.L. EACH ACCIDENT \$ 100,000 E.L. DISEASE - EA EMPLOYEE \$ 100,000 E.L. DISEASE - POLICY LIMIT \$ 500,000
	OTHER				

DESCRIPTION OF OPERATIONS/LOCATIONS/VEHICLES/EXCLUSIONS ADDED BY ENDORSEMENT/SPECIAL PROVISIONS

State of Florida

CERTIFICATE HOLDER

ADDITIONAL INSURED; INSURER LETTER

CANCELLATION

Town of Sewalls Point
 1 South Sewalls Point Rd.
 Stuart, FL 34996

SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, THE ISSUING COMPANY WILLENDEAVOR TO MAIL 10 DAYS WRITTEN NOTICE TO THE CERTIFICATE HOLDER NAMED TO THE LEFT, BUT FAILURE TO MAIL SUCH NOTICE SHALL IMPOSE NO OBLIGATION OR LIABILITY OF ANY KIND UPON THE COMPANY, ITS AGENTS OR REPRESENTATIVES.

AUTHORIZED REPRESENTATIVE

Susan Fines/DRB

Susan M. Fines



MARTIN COUNTY, FLORIDA
 Construction Industry Lic Bd
 Certificate of Competency

Issued September 30, 2003

ELLIS C

2097 NETTLES BLVD

JENSEN BCH, FL 34957-3222

ALUMINUM/CONCRETE CONTRACTOR



City of Stuart
 Contractor Licensing

EXPIRES: 09/30/02

AP02020009

TYPE: AL


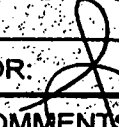
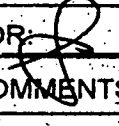
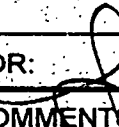
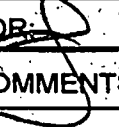
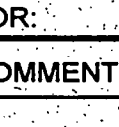
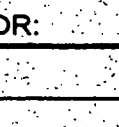
CONTRACTOR:
 QUALIFIER:
 ADDRESS:

ELLIS HYERS
 HYERS, ELLIS
 2097 NETTLES BLVD
 JENSEN BCH FL, 34957

TOWN OF SEWALL'S POINT

Building Department - Inspection Log

Date of Inspection: Mon Wed Fri 25, 2003 Page 3 of

PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
6107	BYER	interior repairs	Passed	
6104	32 N. SEWALLS PT	fence		
(3)				INSPECTOR: 
6110	RISENDORF	FINAL	Passed	
(2)	17 S. VIA LUCINDA FRANK BUZZ	WINDOW REPL.		INSPECTOR: 
6092	PLUTT	DOMINGA SUB	Passed	
(1)	12 HERON'S NEST O/B	U-grad		INSPECTOR: 
5724	INGRAM	FINAL	Passed	
	107 N. SEWALLS PT RD FRITZ IRRIGATION	IRRIGATION		INSPECTOR: 
5725	ATEN	FINAL	Passed	
	103 ABBIE COURT FRITZ IRRIGATION	IRRIGATION		INSPECTOR: 
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
				INSPECTOR: 
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	NOTES/COMMENTS:
				INSPECTOR: 

OTHER: _____

TOWN OF SEWALL'S POINT

Date 1/31/03

BUILDING PERMIT NO. 6110

Building to be erected for RISEOVERCA Type of Permit WINDOW REPL

Applied for by FRANK BUZZ (Contractor) Building Fee 53.76

Subdivision LUCINDIA Lot 38 Block _____ Radon Fee _____

Address 17 S. VIA LUCINDIA Impact Fee _____

Type of structure SR A/C Fee _____

Parcel Control Number:

138410070000038050000 Electrical Fee _____

Amount Paid 53.76 Check # 1515 Cash _____ Other Fees (_____) Plumbing Fee _____

Total Construction Cost \$ 5600.00 Roofing Fee _____ TOTAL Fees 53.76

Signed Frank Buzz
Applicant

Signed Gene Simmons (Rob)
Town Building Official

PERMIT

- BUILDING
- PLUMBING
- DOCK/BOAT LIFT
- SCREEN ENCLOSURE
- FILL
- TREE REMOVAL

- ELECTRICAL
- ROOFING
- DEMOLITION
- TEMPORARY STRUCTURE
- HURRICANE SHUTTERS
- STEMWALL

- MECHANICAL
- POOL/SPA/DECK
- FENCE
- GAS
- RENOVATION
- ADDITION

INSPECTIONS

- UNDERGROUND PLUMBING _____
- UNDERGROUND MECHANICAL _____
- STEMWALL FOOTING _____
- SLAB _____
- ROOF SHEATHING _____
- TRUSS ENG/WINDOW/DOOR BUCKS _____
- ROOF TIN TAG/METAL _____
- PLUMBING ROUGH-IN _____
- MECHANICAL ROUGH-IN _____
- FRAMING _____
- FINAL PLUMBING _____
- FINAL MECHANICAL _____
- FINAL ROOF _____

- UNDERGROUND GAS _____
- UNDERGROUND ELECTRICAL _____
- FOOTING _____
- TIE BEAM/COLUMNS _____
- WALL SHEATHING _____
- LATH _____
- ROOF-IN-PROGRESS _____
- ELECTRICAL ROUGH-IN _____
- GAS ROUGH-IN _____
- EARLY POWER RELEASE _____
- FINAL ELECTRICAL _____
- FINAL GAS _____
- BUILDING FINAL _____

Town of Sewall's Point

BUILDING PERMIT APPLICATION

Owner or Titleholder Name: JAMES/SANA RISEDORPH Building Permit Number:
Legal Description of Property: LUCINDIA 38 Parcel Number: 13841007000003805000
Location of Job Site: 17 S. VIA LUCINDA Type of Work To Be Done: WINDOW REPLACEMENT

CONTRACTOR/Company Name: FRANK BUZZ WINDOW SERVICES Phone Number: (772) 340-7350
Street: 218 SW VOLTAIR TRL City: FORT ST. LUCIE State: FL Zip: 34984
State Registration Number: State Certification Number: Martin County License Number: SPO3064

ARCHITECT: Phone Number:
Street: City: State: Zip:

ENGINEER: Phone Number:
Street: City: State: Zip:

AREA SQUARE FOOTAGE - SEWER - ELECTRIC Living: Garage: Covered Patios: Screened Porch:
Carport: Total Under Roof Wood Deck: Accessory Building:
Type Sewage: Septic Tank Permit Number From Health Dept. Well Permit Number:

FLOOD HAZARD INFORMATION Flood Zone: Minimum Base Flood Elevation (BFE): NGVD
Proposed First Floor Habitable Floor Finished Elevation: NGVD (Minimum 1 Foot Above BFE)

COST AND VALUES Estimated Cost of Construction or Improvements: Estimated Fair Market Value (FMV) Prior
To Improvements: 56000 If Improvement, Is Cost Greater Than 50% Of Fair Market Value YES NO X

SUBCONTRACTOR INFORMATION
Electrical: State: License Number:
Mechanical: State: License Number:
Plumbing: State: License Number:
Roofing: State: License Number:

I understand that a separate permit from the Town may be required for ELECTRICAL, PLUMBING, SIGNS, WELLS, POOLS, FURNANCE, BOILERS, HEATERS, TANKS, AIR CONDITIONERS, DOCKS, SEA WALLS, ACCESSORY BUILDINGS, SAND OR FILL ADDITION OR REMOVAL, AND TREE REMOVAL AND RELOCATIONS.

CODE EDITIONS IN EFFECT AT TIME OF APPLICATION
Florida Building Code (Structural, Mechanical, Plumbing, Gas) South Florida Building Code (Structural, Mechanical, Plumbing, Gas)
National Electrical Code Florida Energy Code
Florida Accessibility Code

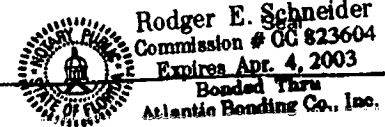
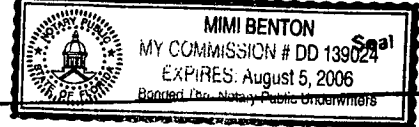
THEREBY CERTIFY THAT THE INFORMATION I HAVE FURNISHED ON THIS APPLICATION IS TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND I AGREE TO COMPLY WITH ALL APPLICABLE CODES, LAWS AND ORDINANCES DURING THE BUILDING PROCESS.

OWNER OR AGENT SIGNATURE (Required)
State of Florida, County of: Martin
This the 23rd day of January, 2003
by James Risedorph who is personally known to me or produced as identification.

CONTRACTOR SIGNATURE (Required)
On State of Florida, County of: MARTIN
This the 23rd day of JANUARY, 2003
by FRANK H BUZZ III who is personally known to me or produced as identification.

Notary Public
My Commission Expires: 8/5/2006

Notary Public
My Commission Expires: 4/4/03





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

PRODUCT CONTROL NOTICE OF ACCEPTANCE

PGT Industries
1070 Technology Drive
Nokomis, FL 34275

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

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

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

Your application for Notice of Acceptance (NOA) of:
1"x Heavy Wall - Aluminum Tube Clipped Mullion
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 NOA shall not be valid after the expiration date stated below. BCCO reserves the right to secure this product or material at any time from a jobsite or manufacturer's plant for quality control testing. If this product or material fails to perform in the approved manner, BCCO may revoke, modify, or suspend the use of such product or material immediately. BCCO reserves the right to revoke this approval, if it is determined by BCCO that this product or material fails to meet the requirements of the South Florida Building Code.

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

ACCEPTANCE NO.: 01-0323.02
EXPIRES: 06/28/2006

Raul Rodriguez
Chief Product Control Division

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

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

APPROVED: 06/28/2001

FILE COPY
TOWN OF SEWALL'S POINT
THESE PLANS HAVE BEEN
REVIEWED FOR CODE COMPLIANCE
DATE: <u>1/27/03</u>
BUILDING OFFICIAL
Gene Simmons

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



PGT Industries

ACCEPTANCE No.: 01-0323.02

APPROVED : JUN 28 2001

EXPIRES : JUN 28 2006

NOTICE OF ACCEPTANCE: SPECIFIC CONDITIONS

1. SCOPE

1.1 This approves a clipped mullion system, 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 The 1"x Heavy Wall - Aluminum Tube Clipped Mullion and its components shall be constructed in strict compliance with the following documents: Drawing No 6621, Sheets 1 through 6 of 6, titled "1" Heavy Wall Mullion Arrangement Detail", prepared by manufacturer, dated 4/28/00, 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.

3. LIMITATIONS

- 3.1 This approval applies to clipped structural mullions to be installed vertically or horizontally, as shown in the approved drawings.
- 3.2 For Design Pressure Rating vs. Mullion Length and Opening Width, for either 1x2x.375 (2 anchors) mullion, 1x2.75x.375 (3/4 anchors) mullion, 1x2.75x.650 (3/4 anchors) mullion or 1x4x.375 (4/6 anchors) mullion, see corresponding table in approved drawings.
- 3.3 Window sizes and design pressures are to be limited only to those appearing on charts referenced above and also listed in the individual window's Notice of Acceptance.

4. INSTALLATION

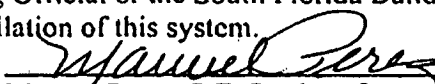
- 4.1 The clipped mullion system and its components shall be installed in strict compliance with the approved drawings.
- 4.2 This mullion can be installed as part of an impact resistant unit.

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, with mullion option indicated.
 - 6.1.2 The Notice of Acceptance of each door and/or fixed lite attached to mullion.
 - 6.1.3 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.
 - 6.1.4 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.


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

PGT Industries

ACCEPTANCE No.: 01-0323.02

APPROVED : JUN 28 2001

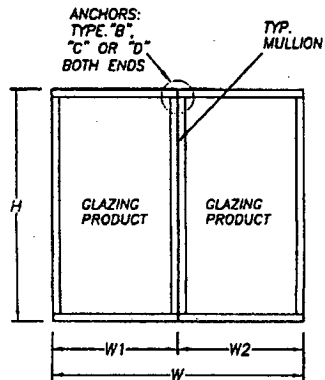
EXPIRES : JUN 28 2006

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 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 rescal 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

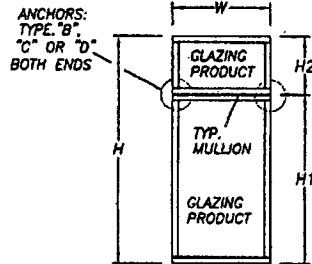

Manuel Perez, P.E., Product Control Examiner
Product Control Division



$$W = W1 + W2$$

(2) WINDOWS MULLED TOGETHER

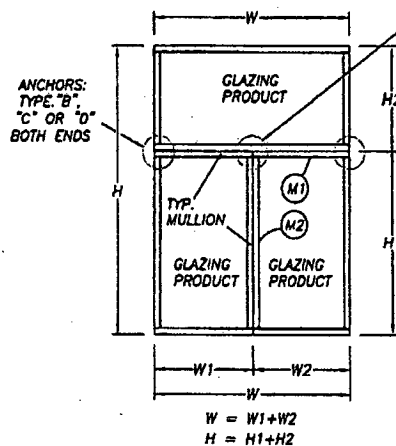
FOR DETERMINING MAX ALLOWABLE DESIGN PRESSURE SEE TABLES ON PAGE 5 & 6
 MAX OPENING = W OR W1+W2
 MULL LENGTH = H



$$H = H1 + H2$$

(1) WINDOW MULLED

W/ONE ABOVE
 FOR DETERMINING MAX ALLOWABLE DESIGN PRESSURE SEE TABLES ON PAGE 5 & 6
 MAX OPENING = H OR H1+H2
 MULL LENGTH = W

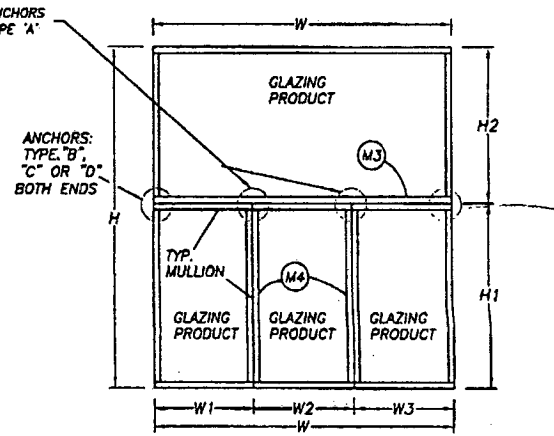


$$W = W1 + W2$$

$$H = H1 + H2$$

(2) WINDOWS MULLED

W/ONE ABOVE
 FOR DETERMINING MAX ALLOWABLE DESIGN PRESSURE SEE TABLES ON PAGE 5 & 6
 M1) MAX OPENING = H OR H1+H2
 MULL LENGTH = W OR W1+W2
 M2) MAX OPENING = W OR W1+W2
 MULL LENGTH = H1



$$W = W1 + W2 + W3$$

$$H = H1 + H2$$

MULTIPLE WINDOWS MULLED

W/ONE ABOVE
 FOR DETERMINING MAX ALLOWABLE DESIGN PRESSURE SEE TABLES ON PAGE 5 & 6
 M3) MAX OPENING = H OR H1+H2
 MULL LENGTH = W OR W1+W2+W3
 M4) MAX OPENING = W1+W2 OR W2+W3
 MULL LENGTH = H1

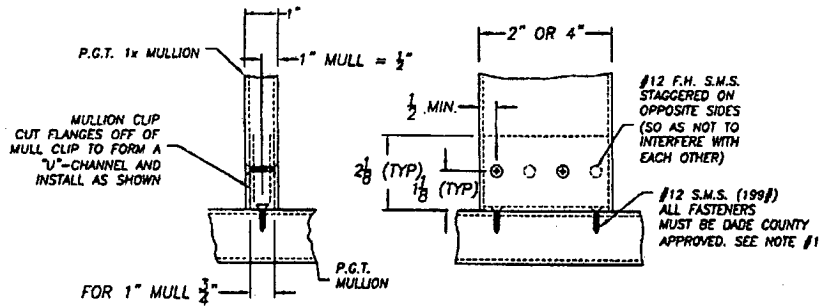
NOTES:

1. FOR ANCHORAGE TYPE, QUANTITY AND LOCATION REFER TO SHEETS 2, 3, 5 AND 6
2. WINDOWS MAY BE MULLED TO A MAX. OF 5 UNITS
3. MULLIONS ARE APPROVED FOR IMPACT AND NON-IMPACT
4. REFERENCE TEST REPORT FTL-2902, 2903 AND 2975

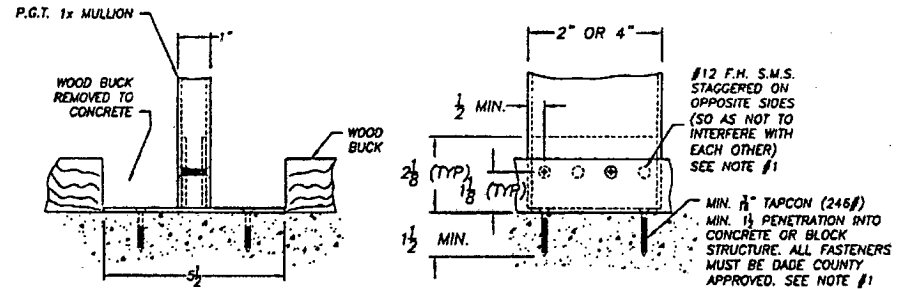
R.L. Clark
 5/24/01
 Robert L. Clark, P.E.
 P.E. #39712
 Structural

APPROVED AS COMPLYING WITH THE SOUTH FLORIDA BUILDING CODE
 DATE JUN 28 2001
 BY *Michael Perry*
 PRODUCT CONTROL DIVISION
 BUILDING CODE COMPLIANCE OFFICE
 ACCEPTANCE NO. 01-0323.02

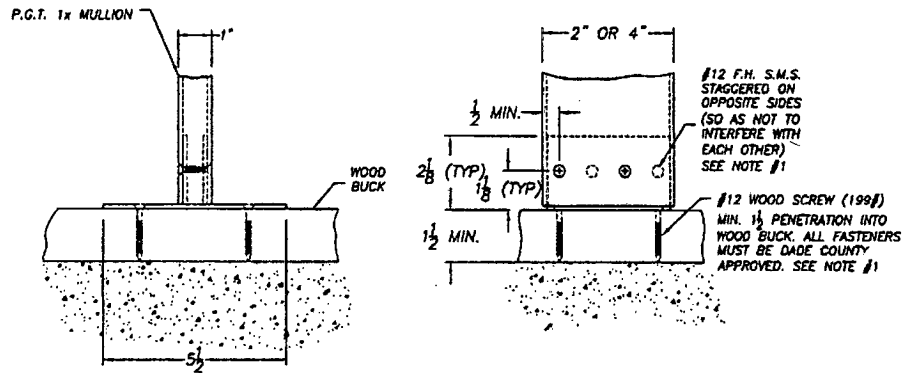
Revised By: _____ Date: _____		Checked By: _____ Date: _____		Revisions: _____	
Drawn By: P.J.P.		Date: 4/28/00			
Description: 1" HEAVY WALL MULLION ARRANGEMENT DETAIL					
1070 TECHNOLOGY DRIVE NOKOMIS, FL 34275		P.O. BOX 1529 NOKOMIS, FL 34274		Series/Model: MULLS	Scale: 1x
				Sheet: 1 of 6	Drawing No. 6621
					Rev: _____



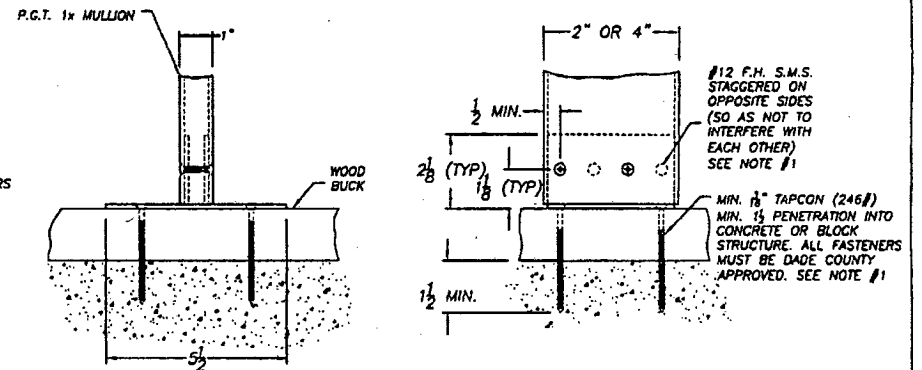
TYPICAL MULLION TO MULLION INSTALLATION TYPE "A"



TYPICAL MULLION TO STRUCTURE WITH WOOD BUCK REMOVED FROM CONC. TYPE "C"



TYPICAL MULLION TO STRUCTURE WITH WOOD BUCK TYPE "B"



TYPICAL MULLION TO STRUCTURE WITH WOOD BUCK AND CONC. TYPE "D"

APPROVED AS COMPLYING WITH THE SOUTH FLORIDA BUILDING CODE
 DATE JUN 28 2001
 BY *Manuel*
 PRODUCT CONTROL DIVISION
 BUILDING CODE COMPLIANCE OFFICE
 ACCEPTANCE NO. 01-0323-02

NOTE:

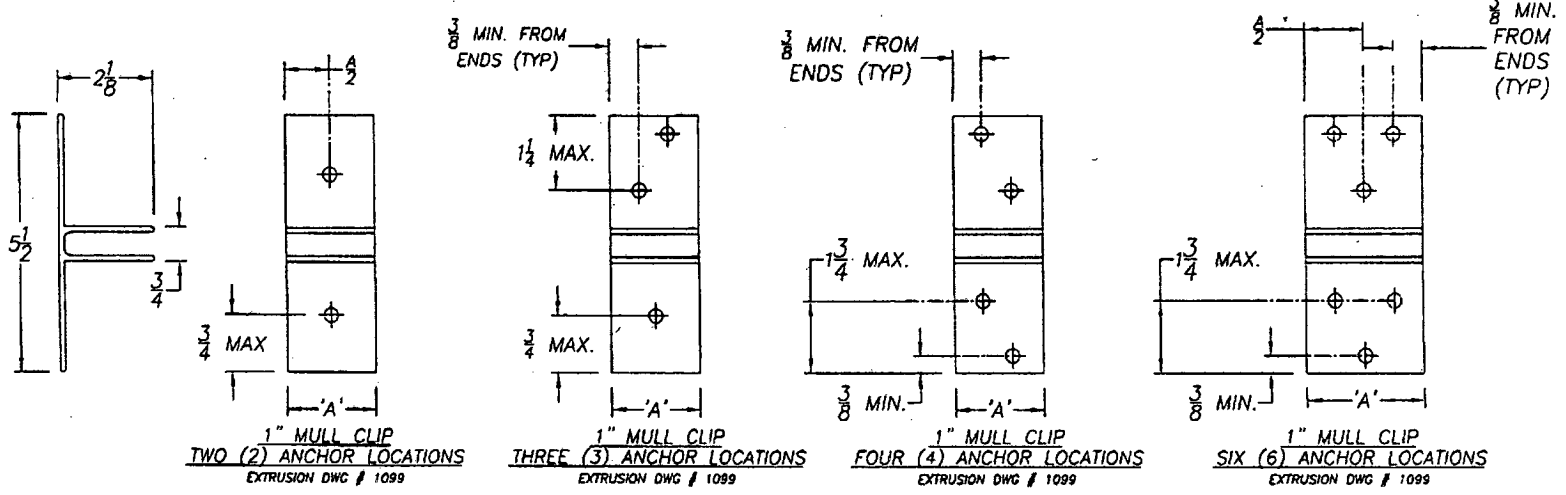
1. FOR MULL SIZE AND QUANTITY OF ANCHORS REQUIRED SEE SHEETS 5 & 6. FOR ANCHOR LOCATIONS SEE SHEET 3. QUANTITY OF ANCHORS FOR MULL-TO-CLIP IS THE SAME AS THE QUANTITY OF ANCHORS FROM CLIP-TO-OPENING.
2. REFERENCE TEST REPORT FTL-2902, 2903 AND 2975

IMPORTANT:

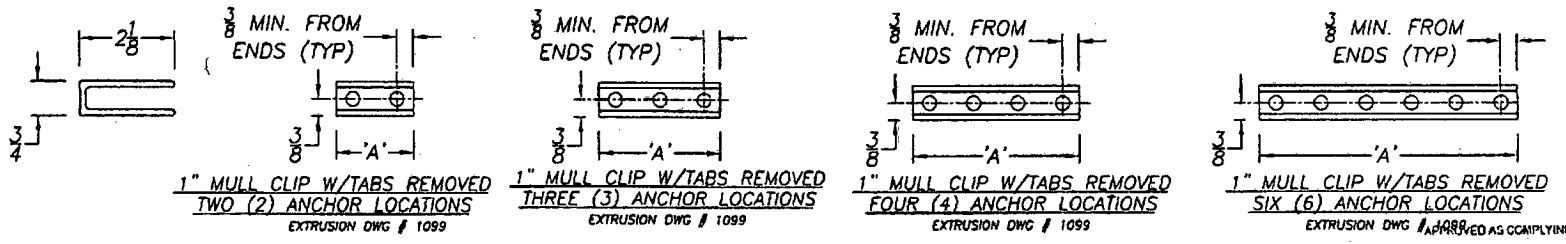
QUANTITY OF ANCHORS SHOWN ARE FOR A PICTORIAL REPRESENTATION ONLY. FOR CORRECT QUANTITY OF ANCHORS PLEASE REFER TO CHARTS AND FIND THE CORRECT MULL SIZE AND PRESSURE REQ'D FOR YOUR SPECIFIC APPLICATION.

R.L. Clark
 5/24/01
 Robert L. Clark, P.E.
 P.E. #39712
 Structural

		Revised By: _____ Date: _____	Chkd By: _____ Date: _____	Revisions: _____
		Drawn By: P.J.P.	Date: 4/28/00	
Description: 1" HEAVY WALL MULLION & CLIP INSTALLATION DETAIL				
1070 TECHNOLOGY DRIVE NOKOMIS, FL 34275	P.O. BOX 1529 NOKOMIS, FL 34274	Series/Model: MULLS	Scale: 1x	Sheet: 2 of 6
			Drawing No. 6621	Rev. _____



IMPORTANT:
 QUANTITY OF ANCHORS SHOWN ARE FOR A PICTORIAL REPRESENTATION ONLY. FOR CORRECT QUANTITY OF ANCHORS PLEASE REFER TO CHARTS AND FIND THE CORRECT MULL SIZE AND PRESSURE REQ'D FOR YOUR SPECIFIC APPLICATION.



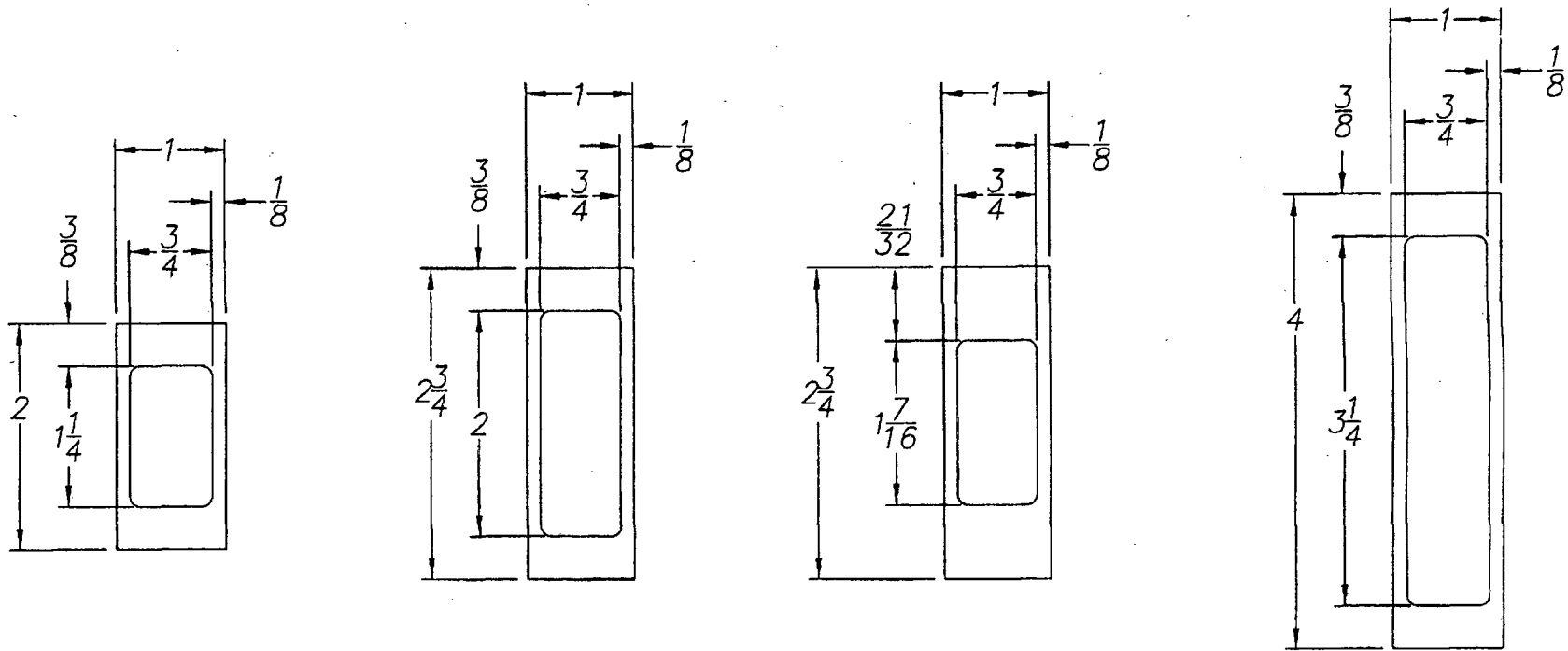
CLIP LENGTH CHART FOR 1x MULL	
MULL SIZE	'A'
1 x 2 x 1/2	1 7/8
1 x 2 1/2 x 1/2	1 1/2
1 x 2 1/2 x 3/4	1 1/2
1 x 4 x 1/2	3 1/8

NOTE:
 1. REFERENCE TEST REPORT FTL-2902, 2903 AND 2975

P.J.P.
 5/24/01
 RECLEAR #39712
 STRUTUM

PGT INDUSTRIES		Revised By: _____ Date: _____	Chkd By: _____ Date: _____	Revisions: _____
1070 TECHNOLOGY DRIVE NOKOMIS, FL 34275		Drawn By: P.J.P.	Date: 5/21/01	
Description: ANCHOR LOCATIONS				
Title: 1" MULLION CLIP				
Series/Model: MULLS	Scale: 1	Sheet: 3 of 6	Drawing No. 6621	Rev: _____

APPROVED AS COMPLYING WITH THE SOUTH FLORIDA BUILDING CODE
 DATE JUN 28 2001
 BY *Manuel Cruz*
 PRODUCT CONTROL DIVISION
 BUILDING CODE COMPLIANCE OFFICE
 ACCEPTANCE NO. 01-01232E



1x HEAVY WALL MULLS

MAT'L: 6063-T6

APPROVED AS COMPLYING WITH THE
SOUTH FLORIDA BUILDING CODE
DATE JUN 28 2001
BY [Signature]
PRODUCT CONTROL DIVISION
BUILDING CODE COMPLIANCE OFFICE
ACCEPTANCE NO. 01-0323.02

NOTE:

1. REFERENCE TEST REPORT FTL-2902, 2903 AND 2975

[Signature]

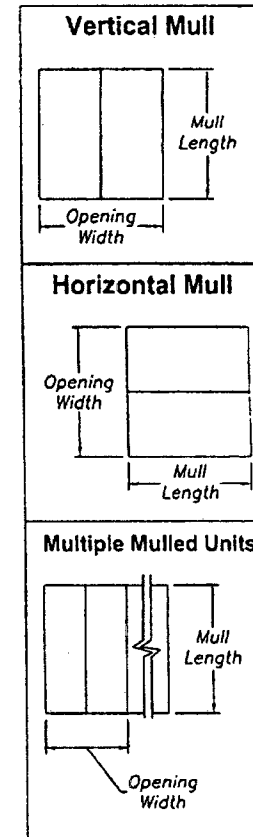
Robert L. Clark, P.E.
P.E. #39712

Structural

PGT INDUSTRIES	Revised By:	Date:	Chkd By:	Date:	Revisions:
	Drawn By:	P.J.P.	Date:	5/22/00	
Description: 1" HEAVY WALL MULLION PROFILES					
1070 TECHNOLOGY DRIVE NOKOMIS, FL 34275	P.O. BOX 1529 NOKOMIS, FL 34274	Series/Model: MULLS	Scale: 1x	Sheet: 4 of 6	Drawing No. 6621
					Rev:

1x2x.375		OPENING WIDTH IN INCHES										
2 Anchors		50	60	70	80	90	100	110	120	130	160	
①	MULL LENGTH IN INCHES	42	155	142	134	130	130	130	130	130	130	130
		48	129	116	107	102	100	99	99	99	99	99
		50.625	115	100	91	85	82	80	80	80	80	80
		54	94	81	73	68	64	63	62	62	62	62
		60	67	58	51	47	44	42	41	41	41	41
		63	58	49	44	40	37	35	34	34	34	34
		66	50	43	38	34	32	30	29	28	28	28
		72	38	32	29	26	24	22	21	20	20	20
		76	32	27	24	22	20	18	17	17	16	16
		78	30	25	22	20	18	17	16	15	15	-
		84	24	20	17	16	-	-	-	-	-	-
		90	19	16	-	-	-	-	-	-	-	-
		96	16	-	-	-	-	-	-	-	-	-
		108	-	-	-	-	-	-	-	-	-	-
		111	-	-	-	-	-	-	-	-	-	-
144	-	-	-	-	-	-	-	-	-	-		

1x2.75x.375		OPENING WIDTH IN INCHES																				
3/4 Anchors		50	60	70	80	90	100	110	120	130	160											
②	MULL LENGTH IN INCHES	42	170	170	170	170	170	170	170	170	170	170	170									
		48	170	170	170	170	161	170	154	170	150	170	149	170	149	170	149	170	149	170		
		50.625	170	170	161	170	148	170	140	170	136	170	134	170	134	170	134	170	134	170		
		54	166	170	147	170	135	165	126	153	121	146	119	142	118	141	118	141	118	141		
		60	145	152	127	131	116	116	101	107	100	100	96	96	93	93	92	92	92	92	92	
		63	131	131	112	112	99	99	90	90	84	84	80	80	77	77	76	76	76	76	76	
		66	113	113	97	97	85	85	77	77	72	72	68	68	65	65	64	64	63	63	63	63
		72	86	86	73	73	65	65	58	58	54	54	50	50	48	48	46	46	45	45	44	44
		76	73	73	62	62	54	54	49	49	45	45	42	42	40	40	38	38	37	37	36	36
		78	67	67	57	57	50	50	45	45	41	41	38	38	36	36	35	35	33	33	32	32
		84	54	54	45	45	40	40	35	35	32	32	30	30	28	28	27	27	26	26	24	24
		90	43	43	37	37	32	32	28	28	26	26	24	24	22	22	21	21	20	20	19	19
		96	36	36	30	30	26	26	23	23	21	21	19	19	18	18	17	17	16	16	15	15
		108	25	25	21	21	18	18	16	16	-	-	-	-	-	-	-	-	-	-	-	-
		111	23	23	19	19	17	17	15	15	-	-	-	-	-	-	-	-	-	-	-	-
144	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		



APPROVED AS COMPLYING WITH THE SOUTH FLORIDA BUILDING CODE
 DATE JUN 28 2001
 BY *[Signature]*
 PRODUCT CONTROL DIVISION
 BUILDING CODE COMPLIANCE OFFICE
 ACCEPTANCE NO. 01-0323.02

NOTES:

1. MAXIMUM ALLOWABLE PRESSURE IN PSF.
2. DESIGN IS BASED ON OPENING WIDTH. FOR MULTIPLE UNITS, CONSIDER ONLY TWO ADJACENT UNITS AT A TIME. SEE SHEET 1.
3. REFERENCE TEST REPORT FTL-2902, 2903 AND 2975

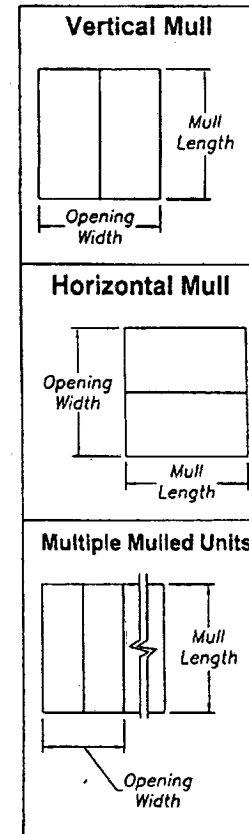
[Handwritten Signature]
 5/24/01
 RL C. [unclear]
 #34712

STRUCTURAL

	Revised By:	Date:	Child By:	Date:	Revisions:
	Drawn By:	P.J.P.	Date:	4/28/00	
	Description:	PRESSURE CHARTS			
	Title:	1" HEAVY WALL MULLION			
1070 TECHNOLOGY DRIVE NOKOMIS, FL 34275	P.O. BOX 1529 NOKOMIS, FL 34274	Series/Model:	MULLS	Scale:	NTS
		Sheet:	5 of 6	Drawing No.:	6621
		Rev:			

1x2.75x.650		OPENING WIDTH IN INCHES																				
3/4 Anchors		50	60	70	80	90	100	110	120	130	160											
3	MULL LENGTH IN INCHES	42	170	170	170	170	170	170	170	170	170	170	170	170								
		48	170	170	160	170	148	169	141	161	138	158	137	157	137	157	170	157				
		50.625	166	170	148	169	136	156	129	148	125	143	123	141	123	141	154	141	123	141		
		54	152	170	135	155	124	142	116	133	112	128	109	125	108	124	108	124	108	124		
		60	133	152	117	134	106	122	99	113	94	107	90	103	88	101	88	100	88	100		
		63	125	143	110	126	99	114	92	105	87	99	83	95	81	93	80	91	80	91	80	91
		66	118	135	103	118	93	107	86	97	81	90	77	85	75	82	73	80	73	79	73	79
		72	106	108	92	92	81	81	73	73	67	67	63	63	60	60	58	58	56	56	56	56
		76	91	91	77	77	68	68	61	61	56	56	52	52	49	49	47	47	46	46	45	45
		78	84	84	71	71	63	63	56	56	51	51	48	48	45	45	43	43	42	42	40	40
		84	67	67	57	57	50	50	44	44	40	40	37	37	35	35	33	33	32	32	30	30
		90	54	54	46	46	40	40	36	36	32	32	30	30	28	28	26	26	25	25	23	23
		96	44	44	38	38	33	33	29	29	26	26	24	24	23	23	21	21	20	20	18	18
		108	31	31	26	26	23	23	20	20	18	18	17	17	15	15	-	-	-	-	-	-
111	29	29	24	24	21	21	18	18	17	17	15	15	-	-	-	-	-	-	-	-		
144	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		

1x4x.375		OPENING WIDTH IN INCHES																				
4/6 Anchors		50	60	70	80	90	100	110	120	130	160											
4	MULL LENGTH IN INCHES	42	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	
		48	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170
		50.625	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170	170
		54	170	170	170	170	170	170	169	170	162	170	158	170	157	170	157	170	157	170	157	170
		60	170	170	170	170	154	170	143	170	136	170	131	170	128	170	127	170	127	170	127	170
		63	170	170	159	170	144	170	133	170	126	170	121	170	117	169	116	166	116	165	116	165
		66	170	170	150	170	135	170	125	170	117	166	112	156	108	150	106	145	105	144	105	144
		72	154	170	134	170	120	165	110	148	103	136	98	127	94	120	91	115	89	112	88	111
		76	144	170	125	160	112	140	102	126	95	116	90	108	86	102	83	98	81	95	79	93
		78	140	170	121	148	108	129	99	116	92	106	87	99	83	93	80	89	78	87	75	84
		84	128	138	111	117	98	102	90	92	83	83	77	77	73	73	69	69	66	66	62	62
		90	112	112	95	95	82	82	74	74	67	67	62	62	58	58	54	54	52	52	48	48
		96	92	92	78	78	67	67	60	60	54	54	50	50	47	47	44	44	42	42	38	38
		108	64	64	54	54	47	47	42	42	37	37	34	34	32	32	30	30	28	28	25	25
111	59	59	50	50	43	43	38	38	34	34	31	31	29	29	27	27	26	26	23	23		
144	27	27	22	22	19	19	17	17	15	15	-	-	-	-	-	-	-	-	-	-		



APPROVED AS COMPLYING WITH THE SOUTH FLORIDA BUILDING CODE
 DATE JUN 28 2003
 BY [Signature]
 PRODUCT CONTROL DIVISION
 BUILDING CODE COMPLIANCE OFFICE
 ACCEPTANCE NO. 01-0323-02

NOTES:

1. MAXIMUM ALLOWABLE PRESSURE IN PSF.
2. DESIGN IS BASED ON OPENING WIDTH. FOR MULTIPLE UNITS, CONSIDER ONLY TWO ADJACENT UNITS AT A TIME. SEE SHEET 1.
3. REFERENCE TEST REPORT FTL-2902, 2903 AND 2975

R.L. Clark
 5/14/04
 R.L. CLARK
 39716

Revised By:	Date:	Chkd By:	Date:	Revisions:
Drawn By:	P.J.P.	Date:	4/28/00	
Description: PRESSURE CHARTS				
Title: 1" HEAVY WALL MULLION				
1070 TECHNOLOGY DRIVE NOKOMIS, FL 34275	P.O. BOX 1529 NOKOMIS, FL 34274	Series/Model: MULLS	Scale: NTS	Sheet: 6 of 6
			Drawing No. 6621	Rev:



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

PRODUCT CONTROL NOTICE OF ACCEPTANCE

PGT Industries
1070 Technology Drive
Nokomis, FL 34275

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

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

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

Your application for Notice of Acceptance (NOA) of:
Series "SH-4000" Aluminum Single Hung Window
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 NOA shall not be valid after the expiration date stated below. BCCO reserves the right to secure this product or material at any time from a jobsite or manufacturer's plant for quality control testing. If this product or material fails to perform in the approved manner, BCCO may revoke, modify, or suspend the use of such product or material immediately. BCCO reserves the right to revoke this approval, if it is determined by BCCO that this product or material fails to meet the requirements of the South Florida Building Code.

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

ACCEPTANCE NO.: 01-0516.10
EXPIRES: 09/30/2006

Raul Rodriguez
Chief Product Control Division

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

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

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

APPROVED: 09/30/2001

PGT Industries

ACCEPTANCE No.: 01-0516.10

APPROVED : September 30, 2001

EXPIRES : September 30, 2006

NOTICE OF ACCEPTANCE: SPECIFIC CONDITIONS

1. SCOPE

- 1.1 This 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 (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 The Series "SII-4000" Aluminum Single Hung Window and its components shall be constructed in strict compliance with the following documents: Drawing No 2736, titled "Aluminum Single Hung Window" Sheets 1 through 8 of 8 dated 04/18/01 and last revised on 08-31-2001, 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.

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 Hurricane protection system (shutters): the installation of this unit 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.

Ishaq I. Chanda
Ishaq I. Chanda, P.E. Product Control Examiner
Product Control Division

PGT Industries

ACCEPTANCE No.: 01-0516.10

APPROVED : September 30, 2001

EXPIRES : September 30, 2006

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.

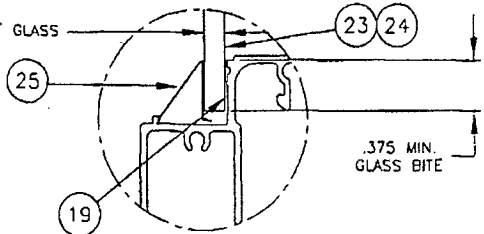
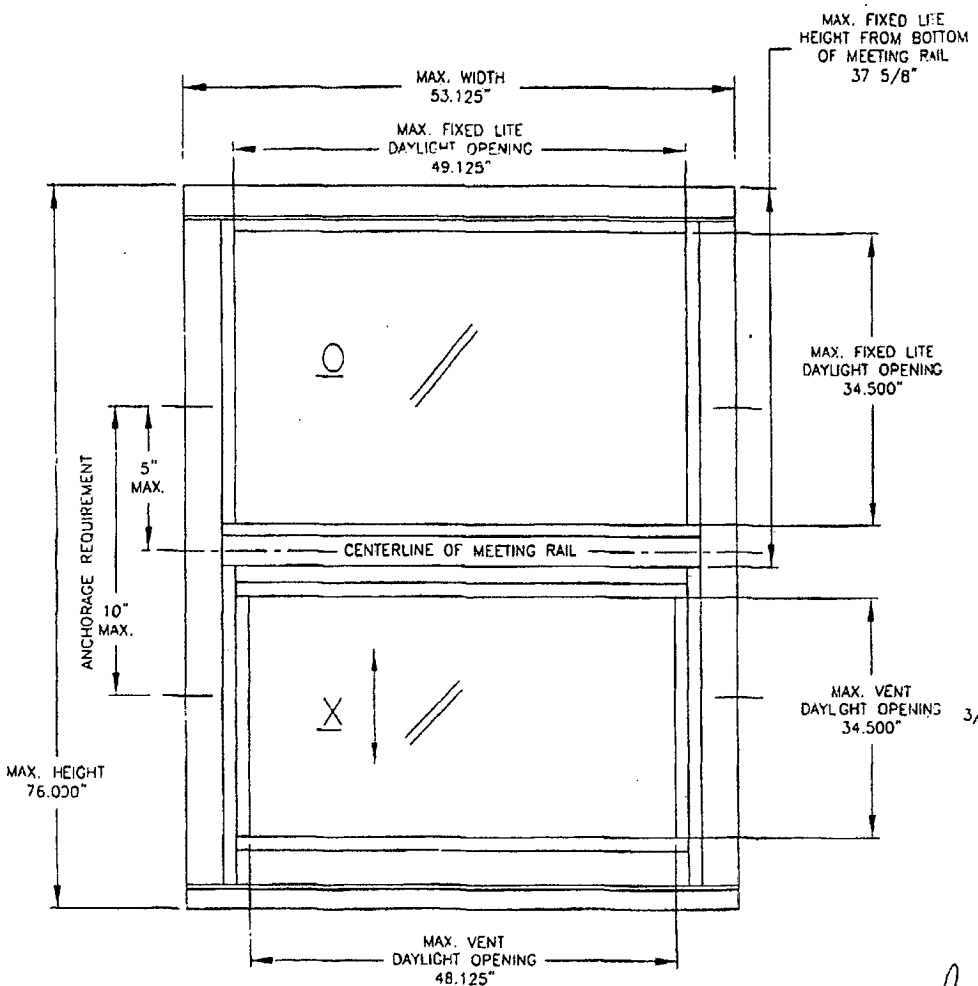
Ishaq I. Chanda
Ishaq I. Chanda, P.E. Product Control Examiner
Product Control Division

END OF THIS ACCEPTANCE

COMPARATIVE ANALYSIS FOR:		GLASS: 3/16 TEMPERED								FTL-2959	
Window Width	Window Height										
	26.000 (4)		38.375 (4)		50.625 (4)		63.000 (8)				76.000 (8)
	neg	pos	neg	pos	neg	pos	neg	pos	neg	pos	
19.125 (2)	-135.00	56.67	-135.00	56.67	-131.60	56.67	-94.85	56.67	-73.01	56.67	
24.000 (2)	-135.00	56.67	-135.00	56.67	-124.20	56.67	-94.85	56.67	-63.64	56.67	
28.500 (2)	-138.00	56.67	-138.00	56.67	-123.65	56.67	-82.11	56.67	-60.85	56.67	
32.000 (3)	-135.00	56.67	-135.00	56.67	-123.95	56.67	-80.04	56.67	-55.41	56.67	
37.000 (3)	-135.00	56.67	-135.00	56.67	-119.74	56.67	-80.04	56.67	-55.04	55.04	
40.000 (3)	-135.00	56.67	-122.25	56.67	-103.04	56.67	-80.04	56.67	-55.00	55.00	
44.000 (3)	-135.00	56.67	-108.03	56.67	-81.89	56.67	-80.04	56.67	-55.00	55.00	
48.000 (3)	-132.20	56.67	-96.78	56.67	-73.72	56.67	-70.21	56.67	-55.00	55.00	
53.125 (4)	-117.70	56.67	-85.39	56.67	-61.62	56.67	-60.98	56.67	-55.00	55.00	

COMPARATIVE ANALYSIS FOR:		GLASS: 3/16 ANNEALED								FTL-2960	
Window Width	Window Height										
	26.000 (4)		38.375 (4)		50.625 (4)		63.000 (8)				76.000 (8)
	neg	pos	neg	pos	neg	pos	neg	pos	neg	pos	
19.125 (2)	-120.00	56.67	-120.00	56.67	-120.00	56.67	-94.85	56.67	-73.01	56.67	
24.000 (2)	-120.00	56.67	-120.00	56.67	-120.00	56.67	-84.85	56.67	-63.64	56.67	
28.500 (2)	-120.00	56.67	-120.00	56.67	-120.00	56.67	-82.11	56.67	-60.85	55.04	
32.000 (3)	-120.00	56.67	-120.00	56.67	-101.70	56.67	-80.04	56.67	-56.41	51.20	
37.000 (3)	-120.00	56.67	-120.00	56.67	-85.40	56.67	-70.90	56.67	-55.04	50.03	
40.000 (3)	-120.00	56.67	-118.60	56.67	-69.90	56.67	-65.60	56.67	-55.00	50.00	
44.000 (3)	-120.00	56.67	-108.03	56.67	-73.10	56.67	-59.20	56.67	-52.30	50.00	
48.000 (3)	-120.00	56.67	-96.78	56.67	-64.60	56.67	-63.90	53.90	-48.00	48.00	
53.125 (4)	-117.70	56.67	-85.39	56.67	-59.50	56.67	-47.90	47.90	-43.10	43.10	

COMPARATIVE ANALYSIS NOTES:
 1.) Numbers in parentheses are quantity of anchors per side.
 2.) Negative Design Loads based on Comparative Analysis and Glass Table ASTM E1300.
 3.) Positive Design Loads based on Comparative Analysis and Water Test Pressure.
 4.) Numbers are for #10 screws or 3/16" Tapcons. (#12 screws may be used instead of #10's)
 5.) Anchors 5.00" max. from each corner and 5.00" max. on either side of meeting rail.
 Max. anchor spacing of 16" at jambs and 20" at head and sill.

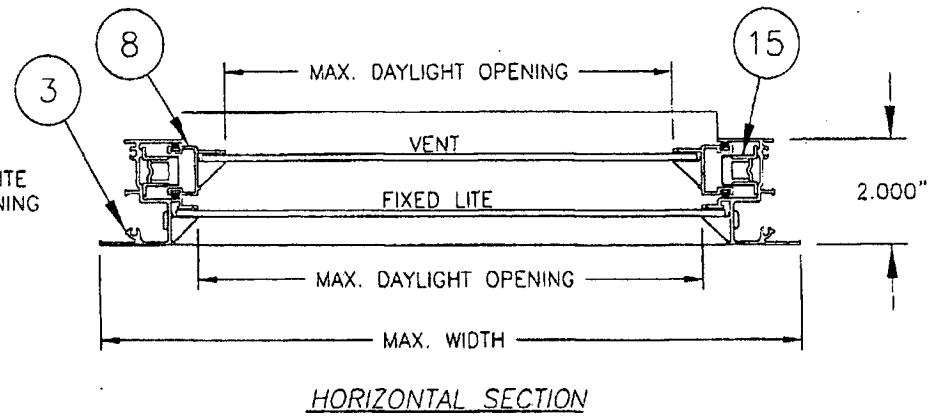
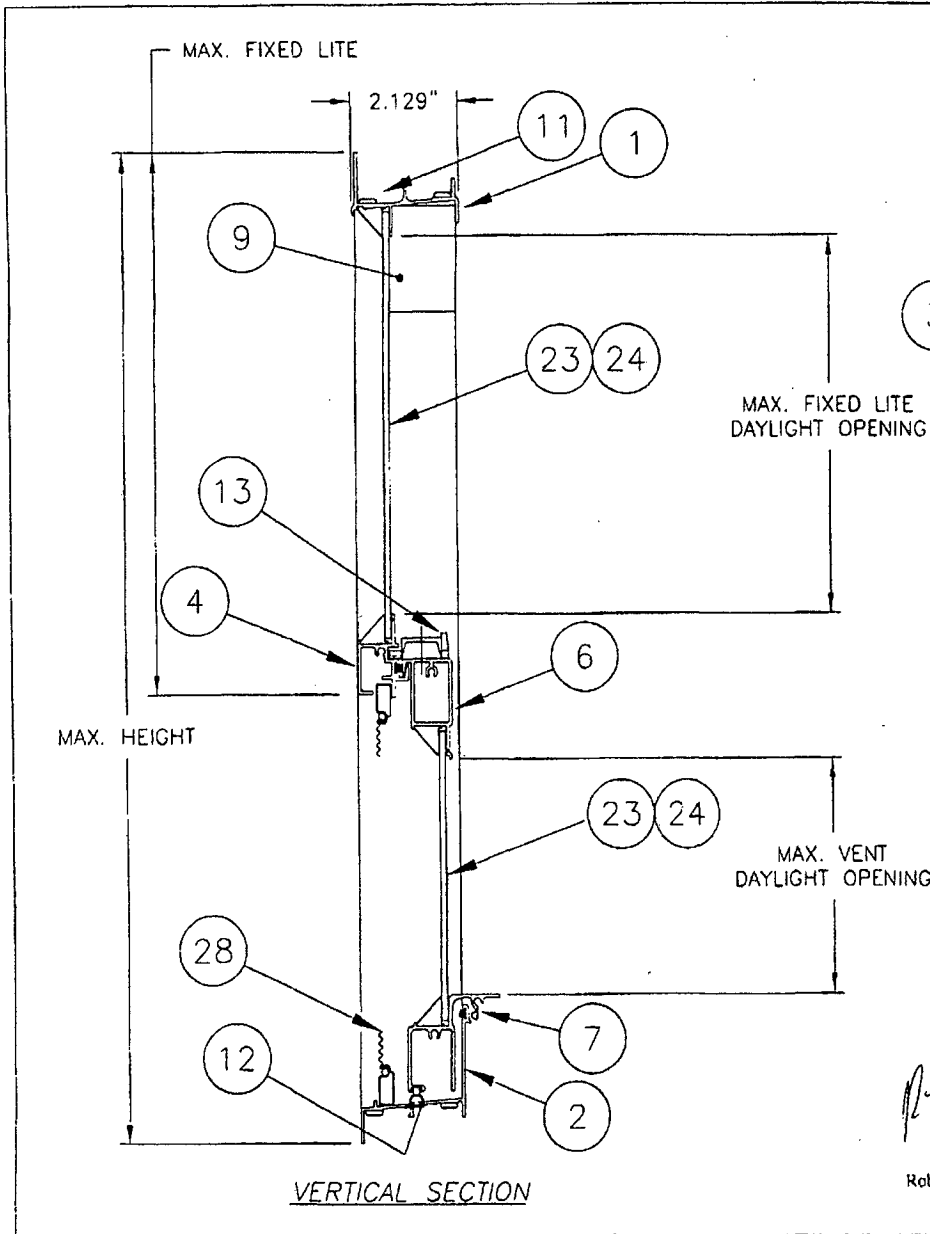


APPROVED AS COMPLYING WITH THE
 SOUTH FLORIDA BUILDING CODE
 DATE SEPTEMBER 30, 2001
 BY Isaac I. Chandra
 PRODUCT CONTROL DIVISION
 BUILDING CODE COMPLIANCE OFFICE
 ACCEPTANCE NO. 01-0516-10

- NON-IMPACT WINDOWS**
- TEST REPORT, GLAZING, MAXIMUM SIZE
 A) FTL-2959, 3/16" TEMPERED, 53.125 x 76.000
 B) FTL-2960, 3/16" ANNEALED, 53.125 x 76.000
 - SHUTTERS ARE REQUIRED AT ALL INSTALLATIONS
 - SEE SHEET 2 OF 8 FOR SECTION DETAILS

Robert L. Clark, P.E.
 8/31/01
 Robert L. Clark, P.E.
 PE #39712
 Structural

P&T INDUSTRIES	Revs/By/Date:	F.K.	8/31/01	Revisions:	REDRAWN
	Drawn By:	F.K.	Date:	4/18/01	
Description:		FLANGED W/ 3/16T OR 3/16A GLASS			
Title:		ALUMINUM SINGLE HUNG WINDOW (TG-A)			
1070 TECHNOLOGY DRIVE NOKOMIS, FL 34275	P.O. BOX 1529 NOKOMIS, FL 34274	Series/Model:	SH-4000	Scale:	NTS
		Sheet:	1 of 8	Sheet:	2736
		Drwing No.:		Rev:	A



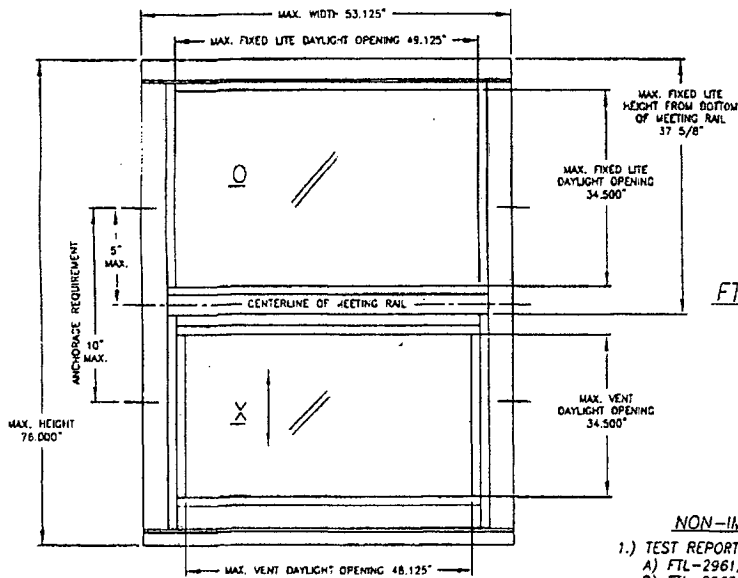
NON-IMPACT WINDOWS

- 1.) TEST REPORT, GLAZING, MAXIMUM SIZE
 - A) FTL-2959, 3/16" TEMPERED, 53.125 x 76.000
 - B) FTL-2960, 3/16" ANNEALED, 53.125 x 76.000
- 2.) SHUTTERS ARE REQUIRED AT ALL INSTALLATIONS

APPROVED AS COMPLYING WITH THE SOUTH FLORIDA BUILDING CODE
 DATE SEP 30, 2001
 BY Greg J. Chando
 PRODUCT CONTROL DIVISION
 BUILDING CODE COMPLIANCE OFFICE
 ACCEPTANCE NO. 01-051610

Robert L. Clark
 PE #39712
 Structural

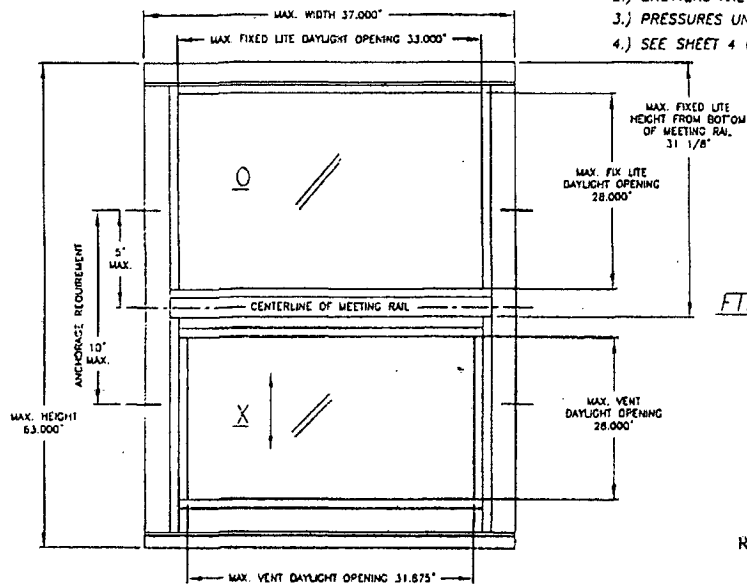
P&G INDUSTRIES	Revised By: F.K.	Date: 8/31/01	Revisions: REDRAWN
	Drawn By: F.K.	Date: 4/18/01	
Description: SECTIONS FROM SHEET 1, 3/16 GLASS			
Title: ALUMINUM SINGLE HUNG WINDOW (TG-A)			
1070 TECHNOLOGY DRIVE NOKOMIS, FL 34275	P.O. BOX 1529 NOKOMIS, FL 34274	Series/Model: SH-400C	Scale: NTS
		Sheet: 2 of 8	Drawing No. 2736
			Rev: A



FTL-2961

NON-IMPACT WINDOWS

- 1.) TEST REPORT, GLAZING, MAXIMUM SIZE
 - A) FTL-2961, 1/8" DOUBLE STRENGTH ANNEALED, 53.125 x 76.000
 - B) FTL-2963, 1/8" DOUBLE STRENGTH ANNEALED, 37.000 x 63.000
- 2.) SHUTTERS ARE REQUIRED AT ALL INSTALLATIONS
- 3.) PRESSURES UNDER 40 PSF ARE NOT APPLICABLE IN MIAMI-DADE COUNTY
- 4.) SEE SHEET 4 OF 8 FOR SECTION DETAILS



FTL-2963

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

COMPARATIVE ANALYSIS FOR: GLASS: DSB ANNEALED FTL-2961

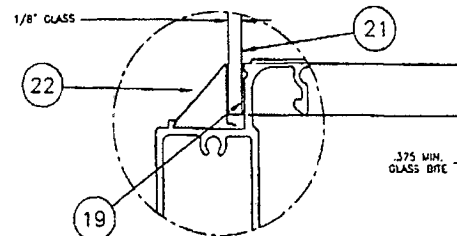
Window	Window Height									
	26.000 (4)		38.375 (4)		50.625 (4)		63.000 (6)		76.000 (8)	
Width	neg	pos	neg	pos	neg	pos	neg	pos	neg	pos
19.125 (2)	-75.00	56.67	-75.00	56.67	-75.00	56.67	-56.79	56.67	-43.81	43.01
24.000 (2)	-75.00	56.67	-75.00	56.67	-74.60	56.67	-50.91	50.91	-36.18	35.18
26.500 (2)	-75.00	56.67	-75.00	56.67	-70.00	56.67	-49.27	49.27	-36.33	35.33
32.000 (3)	-75.00	56.67	-67.80	56.67	-67.40	56.67	-48.02	48.02	-33.84	33.84
37.000 (3)	-75.00	56.67	-56.50	56.60	-49.60	49.60	-43.70	43.70	-33.02	33.02
40.000 (3)	-75.00	56.67	-52.50	52.50	-45.30	45.30	-40.20	40.20	-33.00	33.00
44.000 (3)	-75.00	56.67	-47.50	47.50	-40.00	40.00	-36.70	36.70	-32.80	32.80
48.000 (3)	-75.00	56.67	-45.10	45.50	-35.70	35.70	-33.70	33.70	-29.80	29.80
53.125 (4)	-70.60	56.67	-43.20	43.20	-30.90	30.90	-29.70	29.70	-27.60	27.60

COMPARATIVE ANALYSIS FOR: GLASS: DSB ANNEALED FTL-2963

Window	Window Height							
	26.000 (4)		38.375 (4)		50.625 (4)		63.000 (6)	
Width	neg	pos	neg	pos	neg	pos	neg	pos
19.125 (2)	-75.00	56.67	-75.00	56.67	-75.00	56.67	-69.40	56.67
24.000 (2)	-75.00	56.67	-75.00	56.67	-75.00	56.67	-68.60	56.67
26.500 (2)	-75.00	56.67	-75.00	56.67	-70.00	56.67	-68.60	56.60
32.000 (3)	-75.00	56.67	-67.80	56.67	-67.40	56.67	-60.80	50.80
37.000 (3)	-75.00	56.67	-56.50	56.50	-49.60	49.60	-43.70	43.70

COMPARATIVE ANALYSIS NOTES:

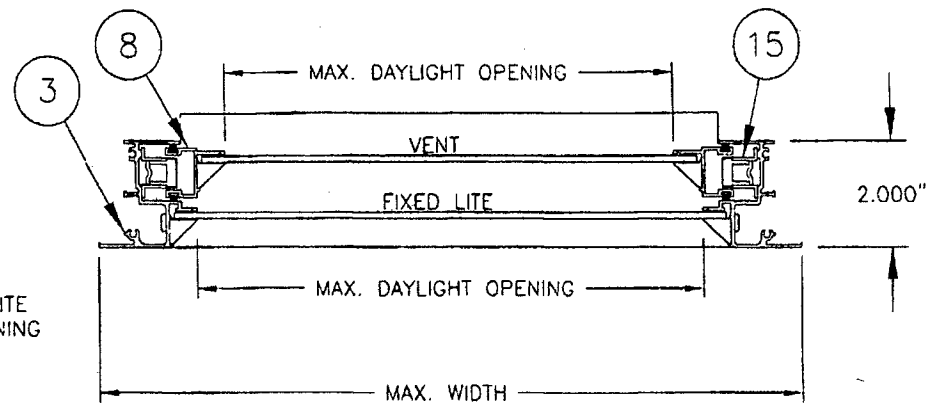
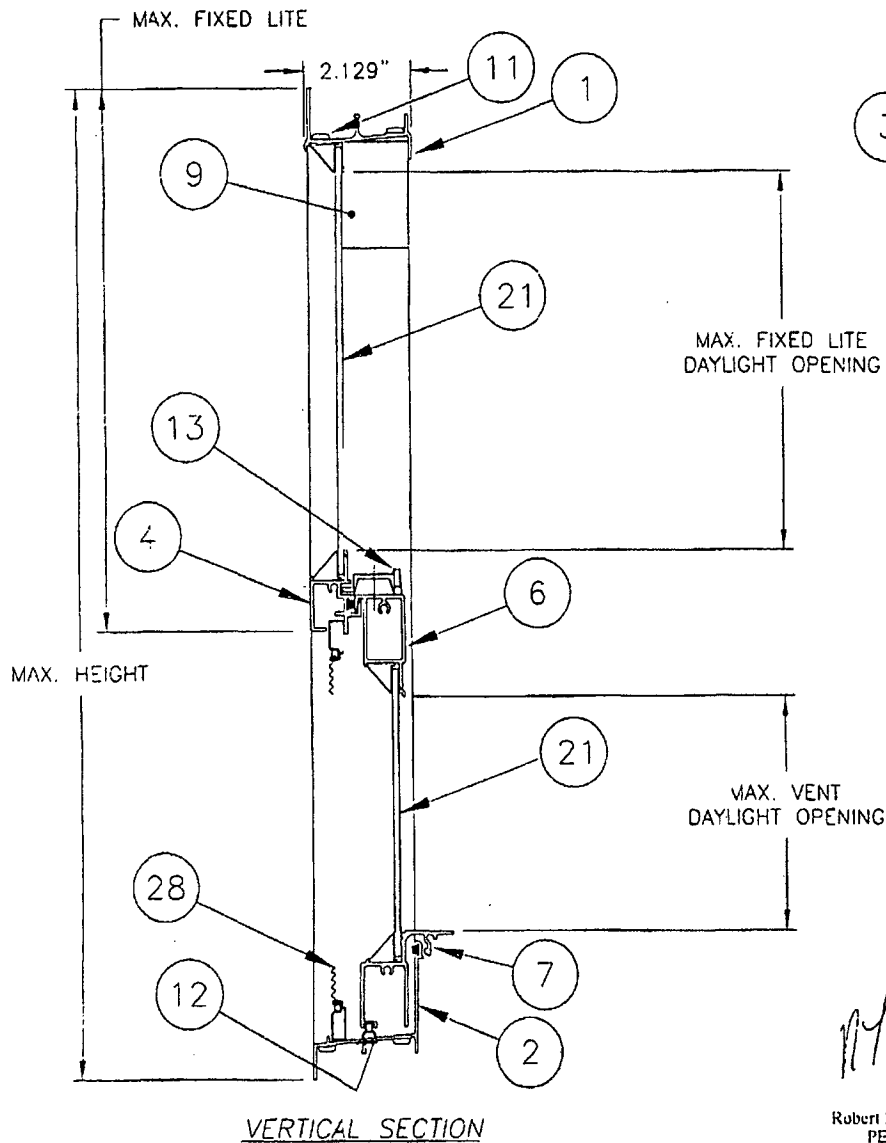
- 1.) Numbers in () parentheses are quantity of anchors per side.
- 2.) Negative Design Loads based on Comparative Analysis and Glass Table ASTM E1300.
- 3.) Positive Design Loads based on Comparative Analysis and Water Test Pressure.
- 4.) Numbers are for #10 screws or 3/16" Tapcons. (#12 screws may be used instead of #10's)
- 5.) Anchors 5.00" max. from each corner and 1.00" max. on either side of meeting rail.
Max. anchor spacing of 16" at jambs and 20" at head and sill.



1/8 GLAZING DETAIL

APPROVED AS COMPLYING WITH THE SOUTH FLORIDA BUILDING CODE
DATE Sep 30, 2001
BY Isaac J. C. L...
PRODUCT CONTROL DIVISION
BUILDING CODE COMPLIANCE OFFICE
ACCEPTANCE NO 01-0516-10

	Revised By: <u>F.K.</u> Date: <u>8/31/01</u>	Revisions: <u>REDRAWN</u>
	Drawn By: <u>F.K.</u> Date: <u>4/18/01</u>	
Description: <u>FLANGED W/ DSB GLASS</u>		
Title: <u>ALUMINUM SINGLE HUNG WINDOW (TG-A)</u>		
1070 TECHNOLOGY DRIVE NOKOMIS, FL 34275	P.O. BOX 1529 NOKOMIS, FL 34274	Series/Model: <u>SH-4000</u>
Scale: <u>NTS</u>	Sheet: <u>3 of 8</u>	Drawing No. <u>2736</u>
		Rev: <u>A</u>



HORIZONTAL SECTION

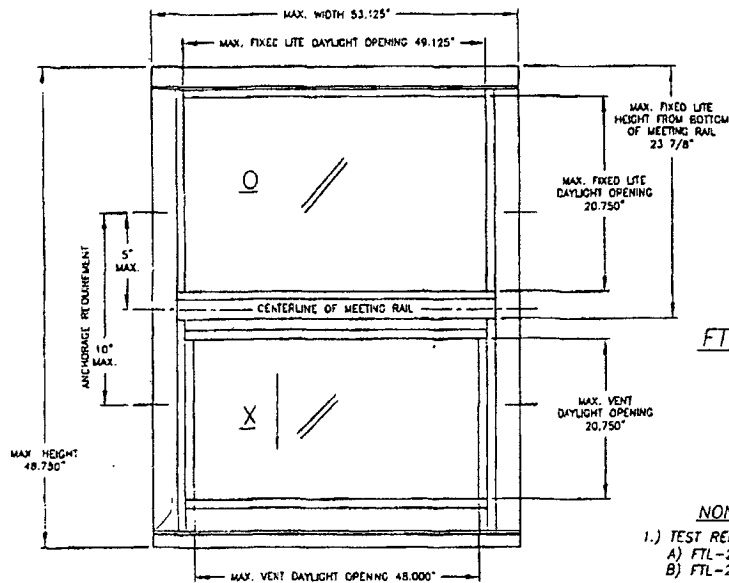
NON-IMPACT WINDOWS

- 1.) TEST REPORT, GLAZING, MAXIMUM SIZE
 - A) FTL-2961, 1/8" DOUBLE STRENGTH ANNEALED, 53.125 x 76.000
 - B) FTL-2963, 1/8" DOUBLE STRENGTH ANNEALED, 37.000 x 63.000
- 2.) SHUTTERS ARE REQUIRED AT ALL INSTALLATIONS

APPROVED AS COMPLYING WITH THE
SOUTH FLORIDA BUILDING CODE
DATE SEP 30 2001
BY Stacy Claude
PRODUCT CONTROL DIVISION
BUILDING CODE COMPLIANCE OFFICE
ACCEPTANCE NO 01-0516-10

Robert L. Clark
3/31/01
Robert L. Clark, P.E.
PE #39712
Structural

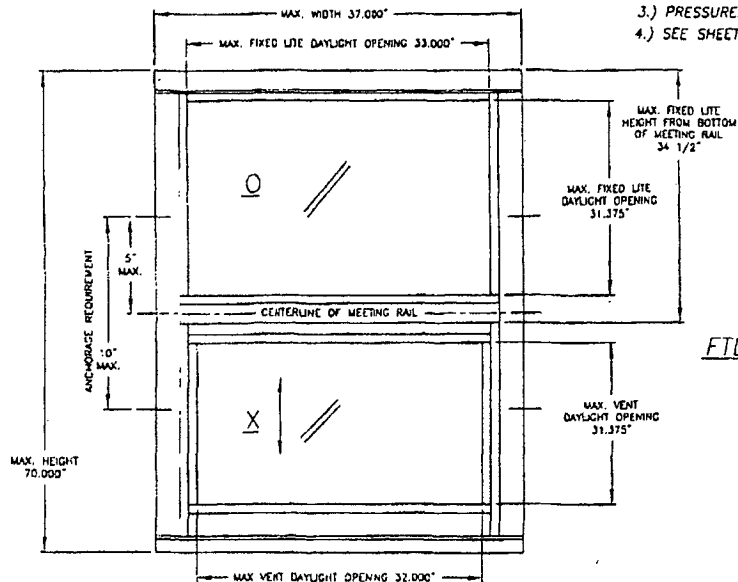
PGT INDUSTRIES	Revised By: F.K.	Date: 8/31/01	Revisions: REDRAWN
	Drawn By: F.K.	Date: 4/18/01	
Description: SECTIONS FROM SHEET 3, 1/8 GLASS			
Title: ALUMINUM SINGLE HUNG WINDOW (TG-A)			
1070 TECHNOLOGY DRIVE NOKOMIS, FL 34275	P.O. BOX 1529 NOKOMIS, FL 34274	Series/Model: SH-4000	Scale: NTS
		Sheet: 4 of 8	Drawing No. 2736
			Rev: A



FTL-2962

NON-IMPACT WINDOWS

- 1.) TEST REPORT, GLAZING, MAXIMUM SIZE
 - A) FTL-2962, 3/32" SINGLE STRENGTH ANNEALED, 53.125 x 48.750
 - B) FTL-2964, 3/32" SINGLE STRENGTH ANNEALED, 37.000 x 70.000
- 2.) SHUTTERS ARE REQUIRED AT ALL INSTALLATIONS
- 3.) PRESSURES UNDER 40 PSF ARE NOT APPLICABLE IN MIAMI-DADE COUNTY
- 4.) SEE SHEET 6 OF 8 FOR SECTION DETAILS



FTL-2964

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

COMPARATIVE ANALYSIS FOR: GLASS: SSB ANNEALED FTL-2962

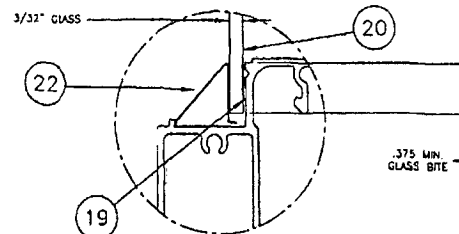
Window Width	Window Height					
	26.000 (4)		38.375 (4)		48.750 (4)	
	neg	pos	neg	pos	neg	pos
19.125 (2)	-75.00	56.67	-56.50	56.48	-36.70	36.70
24.000 (2)	-75.00	56.67	-56.48	56.48	-35.01	35.01
26.500 (2)	-75.00	56.67	-56.48	56.48	-35.00	35.00
32.000 (2)	-68.70	56.67	-48.00	48.00	-35.00	35.00
37.000 (3)	-63.70	56.67	-39.30	39.30	-35.00	35.00
40.000 (3)	-62.50	56.67	-34.90	34.90	-33.80	33.80
44.000 (3)	-59.60	56.67	-30.20	30.20	-30.20	30.20
48.000 (3)	-57.60	56.67	-27.70	27.70	-29.70	29.70
53.125 (4)	-55.80	56.67	-25.00	25.00	-22.60	22.60

COMPARATIVE ANALYSIS FOR: GLASS: SSB ANNEALED FTL-2964

Window Width	Window Height									
	26.000 (4)		38.375 (4)		50.625 (4)		63.000 (4)		70.000 (6)	
	neg	pos	neg	pos	neg	pos	neg	pos	neg	pos
19.125 (2)	-75.00	56.67	-75.00	56.67	-61.90	56.67	-48.70	48.70	-42.40	42.40
24.000 (2)	-75.00	56.67	-67.00	56.67	-55.10	55.10	-44.40	44.40	-38.84	38.84
26.500 (2)	-75.00	56.67	-60.70	56.67	-50.80	50.80	-41.90	41.90	-37.19	37.19
32.000 (3)	-68.70	56.67	-48.00	48.00	-42.60	42.60	-35.70	35.70	-32.50	32.50
37.000 (3)	-60.25	56.67	-39.30	39.30	-36.40	36.40	-31.10	31.10	-28.10	28.10

COMPARATIVE ANALYSIS NOTES:

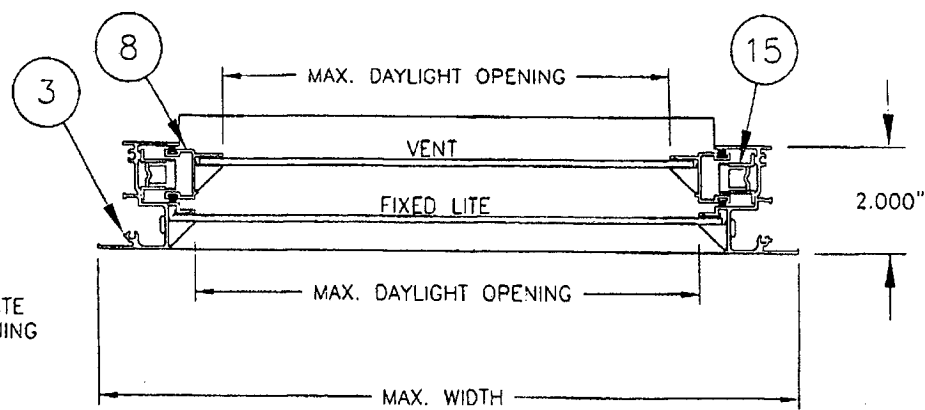
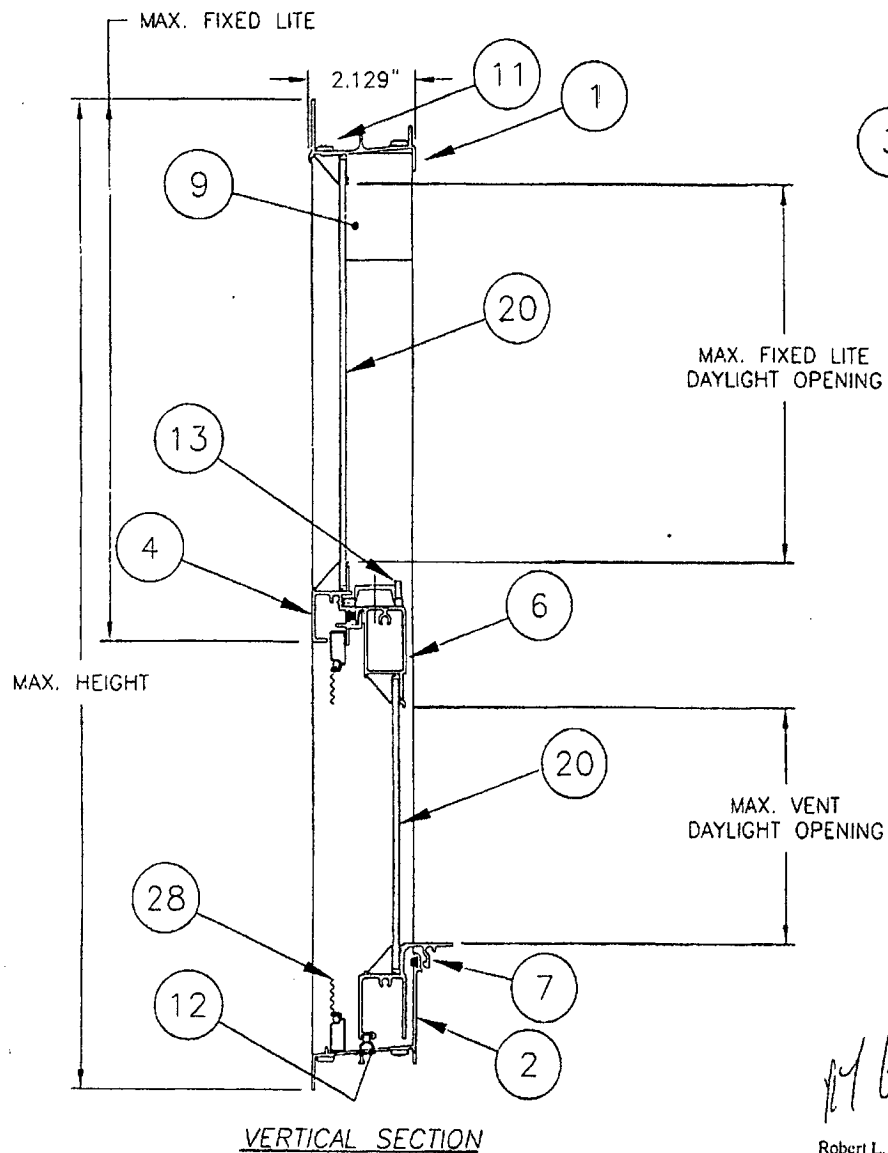
- 1.) Numbers in () parentheses are quantity of anchors per side.
- 2.) Negative Design Loads based on Comparative Analysis and Glass Table ASTM E1300.
- 3.) Positive Design Loads based on Comparative Analysis and Water Test Pressure.
- 4.) Numbers are for #10 screws or 3/16" Tapcons. (#12 screws may be used instead of #10's)
- 5.) Anchors 5.00" max. from each corner and 5.00" max. on either side of meeting rail.
Max. anchor spacing of 18" at jambs and 20" at head and sill.



3/32 GLAZING DETAIL

APPROVED AS COMPLYING WITH THE
SOUTH FLORIDA BUILDING CODE
DATE Sept 30, 2001
BY Robert L. Clark
PRODUCT CONTROL DIVISION
BUILDING CODE COMPLIANCE OFFICE
ACCEPTANCE NO 01-0516-10

	Revised By/Date: F.K. 8/31/01	Revisions: REDRAWN
	Drawn By: F.K.	Date: 4/18/01
Description: FLANGED W/ SSB GLASS		
Title: ALUMINUM SINGLE HUNG WINDOW (TG-A)		
1070 TECHNOLOGY DRIVE NOKOMIS, FL 34275	P.O. BOX 1529 NOKOMIS, FL 34274	Series/Model: SH-4000
Scale: NTS	Sheet: 5 of 8	Drawing No. 2736
Rev: A		



HORIZONTAL SECTION

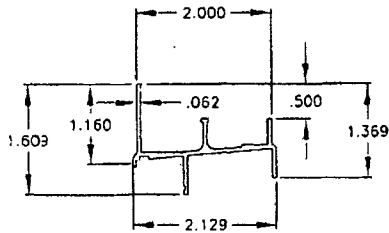
NON-IMPACT WINDOWS

- 1.) TEST REPORT, GLAZING, MAXIMUM SIZE
 - A) FTL-2962, 3/32" SINGLE STRENGTH ANNEALED, 53.125 x 48.750
 - B) FTL-2964, 3/32" SINGLE STRENGTH ANNEALED, 37.000 x 70.000
- 2.) SHUTTERS ARE REQUIRED AT ALL INSTALLATIONS

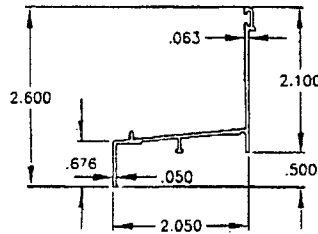
APPROVED AS COMPLYING WITH THE
 SOUTH FLORIDA BUILDING CODE
 DATE Sept 30, 2001
 BY Ishaq I. Chaudh
 PRODUCT CONTROL DIVISION
 BUILDING CODE COMPLIANCE OFFICE
 ACCEPTANCE NO. 01-051640

Robert L. Clark
 8/31/01
 Robert L. Clark, P.E.
 PE #39712
 Structural

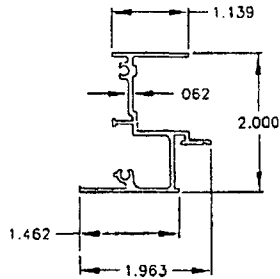
PGT INDUSTRIES	Revised By: F.K.	Date: 8/31/01	Revisions: REDRAWN
	Drawn By: F.K.	Date: 4/18/01	
Description: SECTIONS FROM SHEET 5, 3/32 GLASS			
Title: ALUMINUM SINGLE HUNG WINDOW (TG-A)			
1070 TECHNOLOGY DRIVE MOKOMIS, FL 34275	P.O. BOX 1529 MOKOMIS, FL 34274	Series/Model: SH-4000	Scale: NTS
		Sheet: 6 of 8	Drawing No. 2736
			Rev: 1



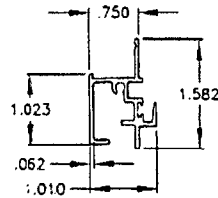
① HEAD EXTRUSION



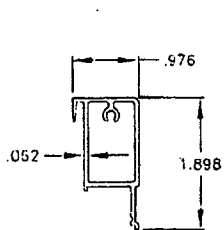
② SILL EXTRUSION



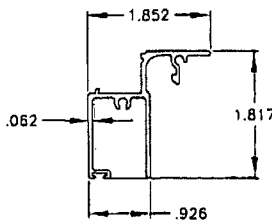
③ JAMB EXTRUSION



④ STANDARD MEETING RAIL



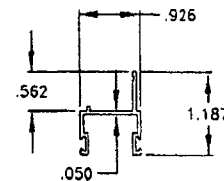
⑥ SASH TOP RAIL EXTRUSION



⑦ SASH BOTTOM RAIL EXTRUSION

ITEM	DESCRIPTION	PGT #	VENDOR	VENDOR #
1	FLANGED FRAME HEAD	62703	6063-T6	
2	FLANGED FRAME SILL	62704	6063-T6	
3	FLANGED FRAME JAMB	62705	6063-T6	
4	FIXED MEETING RAIL	6534521	6063-T6	534521
5	SASH TOP RAIL	6534522	6063-T6	534522
7	SASH BOTTOM RAIL	6534523	6063-T6	534523
8	SASH SIDE RAIL	6534524	6063-T6	534524
9	SASH STOP	66387	6063-T6	AF-6387
10	SASH CAM INSERT (L.H. & R.H.)	42800	PGT	
11	#8 x 750 QUAD PAN HEAD SMS	7834PA	SPENCER OR =	
12	WEATHERSTRIP, VINYL BULB W/LEAF	6TP249	TEAM PLASTICS	TP-249
13	SWEEP LATCH	71096	MINIATURE DIE CASTING	PGT.214.XX
14	#8 x .625 PHILLIPS FLAT HEAD SMS	785B	SPENCER OR =	
15	BALANCE		CALDWELL	
15	WEATHERSTRIP, .187 x .270 FIN	61062	TEAM PLASTICS	FS7826-187
17	WEATHERSTRIP, .187 x .200, FIN	67519	SCHLEGEL	FS7919-187
18	BALANCE TAKE-OUT CLIP	7121UM	CALDWELL	
19	SILICON GLAZING SEALANT	62899	DOW, GE OR EQUAL	
20	SSB 3/32" ANNEALED GLASS			
21	DSB 1/8" ANNEALED GLASS			
22	SSB & DSB GLAZING BEAD	65200	FLORIDA SCREEN OR =	05-200
23	3/16" ANNEALED GLASS			
24	3/16" TEMPERED GLASS			
25	3/16" GLAZING BEAD	65196	FLORIDA SCREEN OR =	05-196
26	#8 x 1.000 QUAD PAN HEAD SMS	781PQ	SPENCER OR =	
27	1" x 1.5" OPEN CELL FOAM PAD			
28	SCREEN ASSEMBLY			

⑧ SASH SIDE RAIL EXTRUSION



APPROVED AS COMPLYING WITH THE
SOUTH FLORIDA BUILDING CODE
DATE Sep 30, 2001
BY Iskara I. Chanda
PRODUCT CONTROL DIVISION
BUILDING CODE COMPLIANCE OFFICE
ACCEPTANCE NO. 01-0516-10

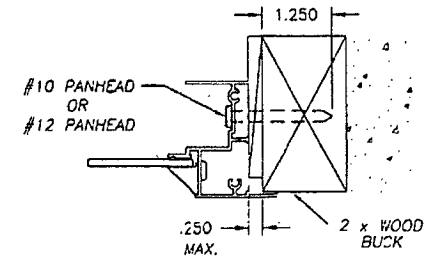
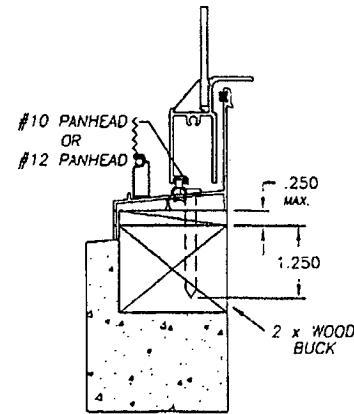
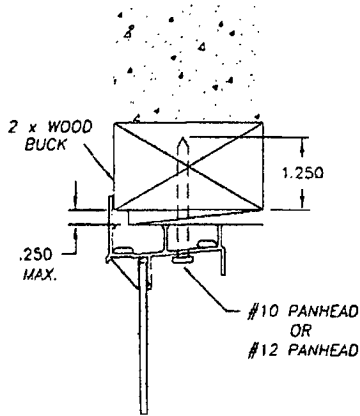
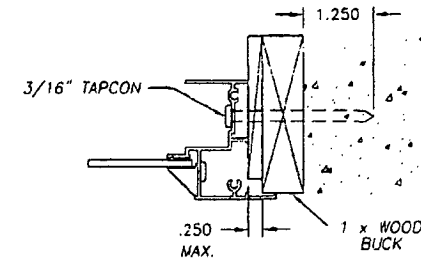
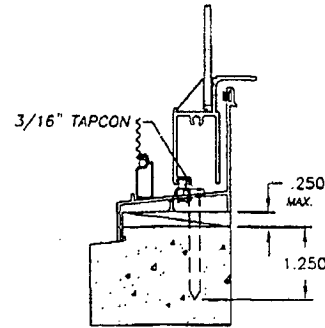
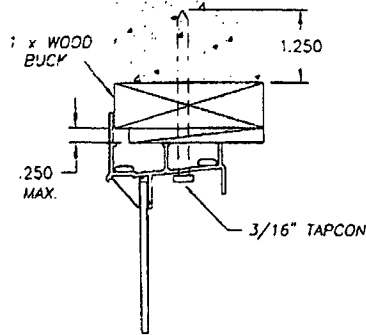
REFERENCE TEST REPORTS:

FTL-2959, FTL-2960, FTL-2961
FTL-2962, FTL-2963, FTL-2964

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

	Revised By: F.K.	Date: 8/31/01	Revisions: REDRAWN
	Drawn By: F.K.	Date: 4/18/01	
Description: PROFILES & PARTS LIST			
Title: ALUMINUM SINGLE HUNG WINDOW (TG-A)			
1070 TECHNOLOGY DRIVE NOKOMIS, FL 34275	P.O. BOX 1529 NOKOMIS, FL 34274	Series/Model: SH-4000	Scale: NTS
		Sheet: 7 of 8	Drawing No. 2736
			Rev: A

TYPICAL HEAD CONFIGURATIONS



TYPICAL SILL CONFIGURATIONS

APPROVED AS COMPLYING WITH THE
 SOUTH FLORIDA BUILDING CODE
 DATE SEPTEMBER 30, 2001
 BY Isaac I. Chaudh
 PRODUCT CONTROL DIVISION
 BUILDING CODE COMPLIANCE OFFICE
 ACCEPTANCE NO. 01-051610

NOTES:

- 1.) REFERENCE TEST REPORTS: FTL-2959, FTL-2960, FTL-2961, FTL-2962, FTL-2963, FTL-2964
- 2.) ANCHORS ARE #10 SCREWS OR 3/16" TAPCONS. (#12 SCREWS MAY BE USED INSTEAD)
- 3.) ANCHORS ARE LOCATED 5" MAXIMUM FROM EACH CORNER AND 5" MAXIMUM ON EITHER SIDE OF MEETING RAIL.
 MAXIMUM ANCHOR SPACING OF 16" AT JAMBS AND 20" AT HEAD AND SILL.

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

P&G INDUSTRIES	Revs By: Date:	F.K. 8/31/11	Revisions:	REDRAWN	
	Drawn By:	F.K.	Date:	4/18/01	
Description: ANCHORAGE DETAILS					
Title: ALUMINUM SINGLE HUNG WINDOW (TG-A)					
1070 TECHNOLOGY DRIVE NOKOMIS, FL 34275	P.O. BOX 1529 NOKOMIS, FL 34274	Series/Model: SH-4000	Scale: NTS	Sheet: 8 of 8	
			Drawing No.:	2736	
				Rev:	A



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) 375-2558

CONTRACTOR ENFORCEMENT DIVISION
(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 34275

Your application for Notice of Acceptance (NOA) of:
Series C-700 Outswing Aluminum Casement Window - Non-Impact & Impact Resistant
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 NOA shall not be valid after the expiration date stated below. BCCO reserves the right to secure this product or material at any time from a jobsite or manufacturer's plant for quality control testing. If this product or material fails to perform in the approved manner, BCCO may revoke, modify, or suspend the use of such product or material immediately. BCCO reserves the right to revoke this approval, if it is determined by BCCO that this product or material fails to meet the requirements of the South Florida Building Code.

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

ACCEPTANCE NO.: 01-0329.03
EXPIRES: 04/16/2006

Raul Rodriguez
Chief Product Control Division

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

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

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

APPROVED: 11/01/2001

PGT Industries

ACCEPTANCE No.: 01 0329.03

APPROVED : NOV 01 2001

EXPIRES : April 16, 2006

NOTICE OF ACCEPTANCE: SPECIFIC CONDITIONS

1. SCOPE

1.1 This revises and renews the Notice of Acceptance 97-0212.01 which was issued on April 16, 1998. It approves an aluminum casement 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 C-700 Outswing Aluminum Casement Window – Non-Impact & Impact Resistant and its components shall be constructed in strict compliance with the following documents: Drawing No. 330, Sheets 1 through 12 of 12, titled "Aluminum Casement Windows," prepared by manufacturer, dated 2/12/97, with revision E dated 9/7/01, 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.

3. LIMITATIONS

3.1 This approval applies to single unit applications of X, XX and XOX configurations only, as shown in approved drawings.
3.2 For Design Pressure Rating vs. Window Size, see Comparative Analysis Tables in approved drawings.

4. INSTALLATION

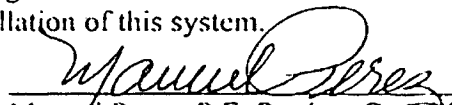
4.1 The aluminum casement window and its components shall be installed in strict compliance with the approved drawings.
4.2 The installation of this product may or may not require a hurricane protection system. See Sheets 1 and 2 of the approved drawings.

5. LABELING

5.1 Each window 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.


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

PGT Industries

ACCEPTANCE No.: 01-0329.03

APPROVED : NOV 01 2001

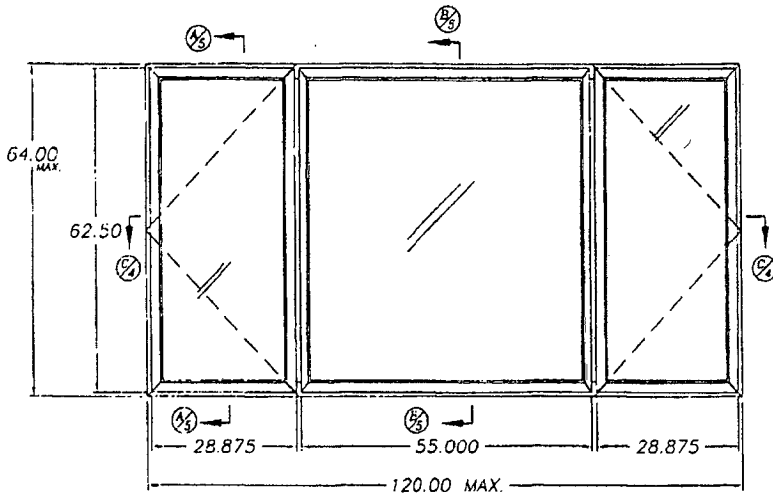
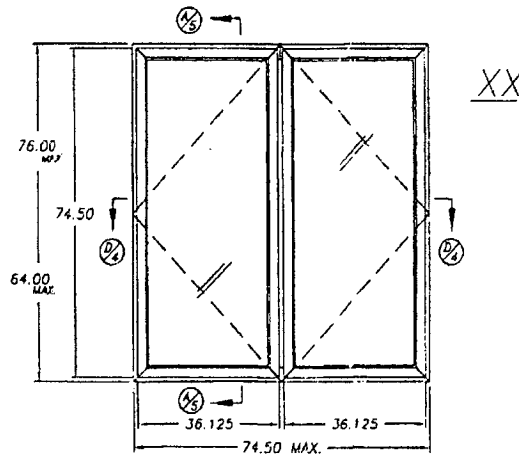
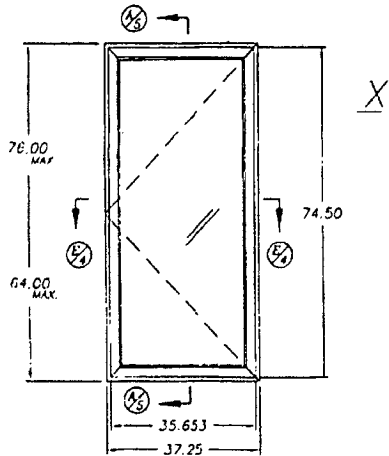
EXPIRES : April 16, 2006

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 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.

END OF THIS ACCEPTANCE


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



NON-IMPACT WINDOWS

(MAX. HEIGHT OF 76")

- 1.) GLAZING: DSB, 3/16" ANNEALED
- 2.) CONFIGURATIONS: X,XX
- 3.) DESIGN PRESSURE RATING:
SEE COMPARATIVE ANALYSIS TABLES ON SHEETS 6 & 7.
- 4.) ANCHORS:
SEE COMPARATIVE ANALYSIS TABLES ON SHEETS 6 & 7.
- 5.) HURRICANE PROTECTION DEVICES MUST BE INSTALLED.
- 6.) REFERENCE TEST REPORTS: FTL-1518 & FTL-1519

NON-IMPACT WINDOWS

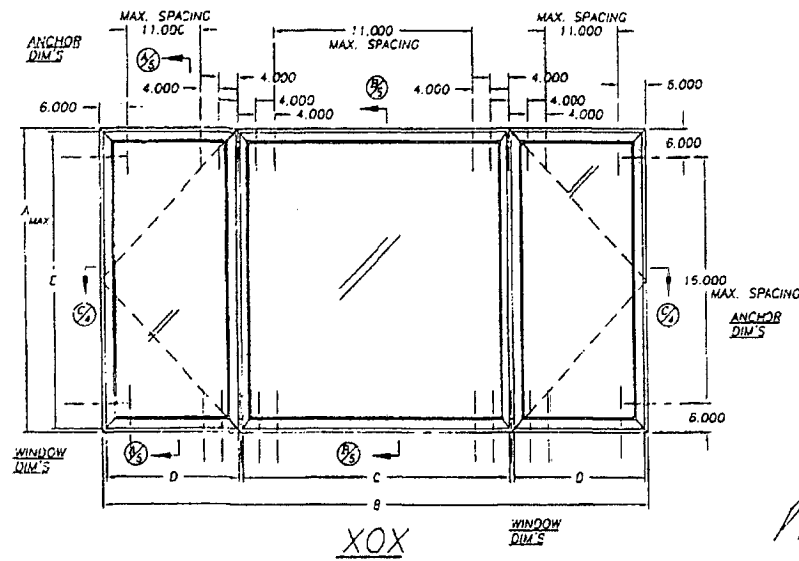
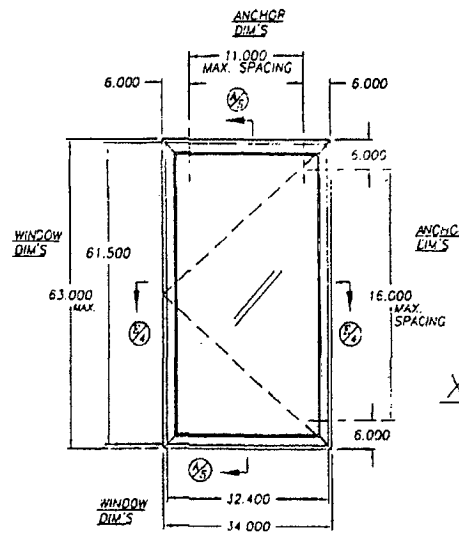
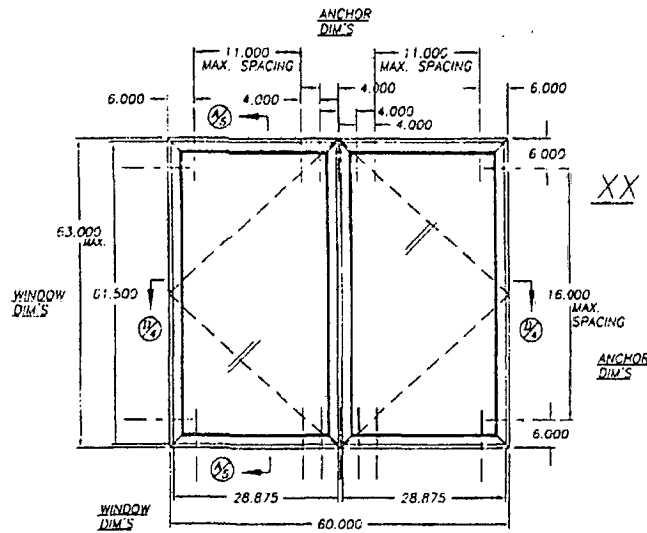
(MAX. HEIGHT OF 64")

- 1.) GLAZING: 3/16" ANNEALED
- 2.) CONFIGURATIONS: X,XX,XOX
- 3.) DESIGN PRESSURE RATING:
SEE COMPARATIVE ANALYSIS TABLES ON SHEETS 8&9
- 4.) ANCHORS:
SEE COMPARATIVE ANALYSIS TABLES ON SHEETS 8&9
- 5.) HURRICANE PROTECTION DEVICES MUST BE INSTALLED.
- 6.) REFERENCE TEST REPORT: FTL-1535

APPROVED AS COMPLYING WITH THE
SOUTH FLORIDA BUILDING CODE
DATE NOV 01 2001
BY Maureen [Signature]
PRODUCT CONTROL DIVISION
BUILDING CODE COMPLIANCE OFFICE
ACCEPTANCE NO 01-0329-03

[Signature]
1/7/01
Robert L. Clark, P.E.
P.E. #39712
Structural

Revised By: F.K.		Date: 9/1/01		Chgd By:		Date:		Revisions: UPDATE COMP. ANALYSIS	
Drawn By: R.S.		Date: 2/12/97							
Description: FRONT VIEWS. ELEVATION									
Title: ALUMINUM CASEMENT WINDOWS									
1070 TECHNOLOGY DRIVE NOKOMIS, FL 34275		P.O. BOX 1529 NOKOMIS, FL 34274		Series/Modt: C-700		Scale: NTS		Sheet: 1 of 12	
								Drawing No. 330	
									Rev E



XOX MAX. SIZE				
A	B	C	D	E
38.375	96.000	43.000	22.875	36.875
50.625	84.000	37.000	19.875	49.125
64.000	60.000	25.000	13.875	62.500
64.000	120.000	55.187	28.875	62.500

NON-IMPACT WINDOWS

- 1.) GLAZING: 1/4" TEMPERED
- 2.) CONFIGURATIONS: X,XX,XOX
- 3.) DESIGN PRESSURE RATING:
SEE COMPARATIVE ANALYSIS TABLE ON SHEETS 9 & 10
- 4.) ANCHORS:
MAX. 6" FROM EACH CORNER
2 ANCHORS 4" APART, 4" FROM EACH MEETING RAIL
MAX. SPACING AT HEAD & SILL: 11.000
MAX. SPACING AT JAMBS: 16.000
- 5.) HURRICANE PROTECTION DEVICES MUST BE INSTALLED.
- 6.) REFERENCE TEST REPORT: FTL-1520

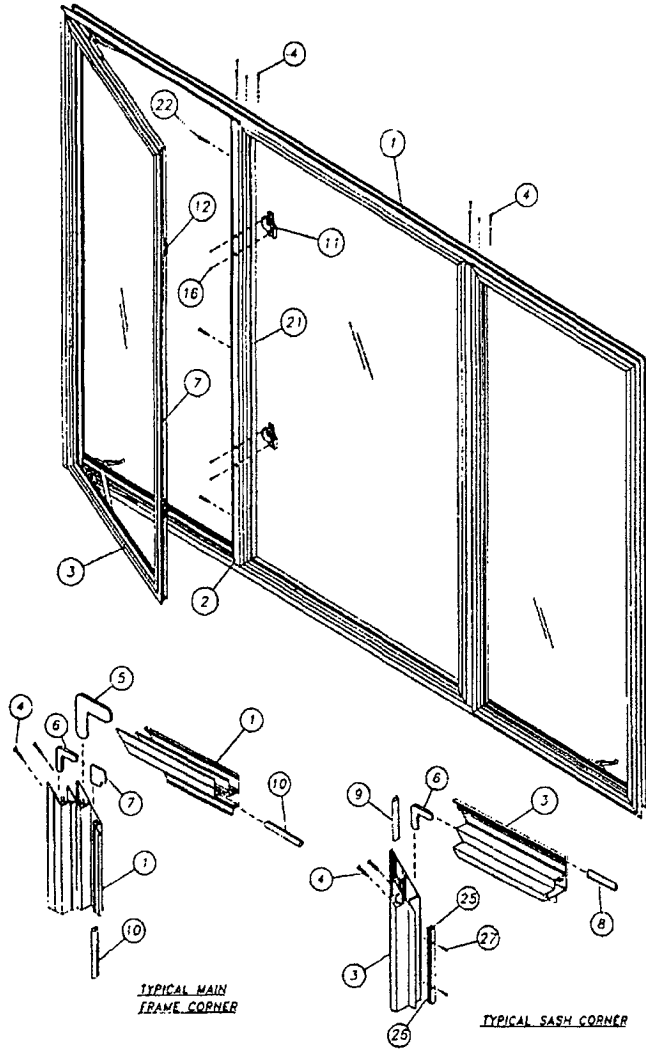
LARGE MISSILE IMPACT WINDOWS

- 1.) GLAZING: 3/16" SENTRY CLASS
- 2.) CONFIGURATIONS: X,XX,XOX
- 3.) DESIGN PRESSURE RATING:
MAX. +60 P.S.F., -60 P.S.F.
- 4.) ANCHORS:
MAX. 6" FROM EACH CORNER
2 ANCHORS 4" APART, 4" FROM EACH MEETING RAIL
MAX. SPACING AT HEAD & SILL: 11.000
MAX. SPACING AT JAMBS: 16.000
- 5.) NO HURRICANE PROTECTION DEVICES REQUIRED.
- 6.) REFERENCE TEST REPORT: FTL-1517

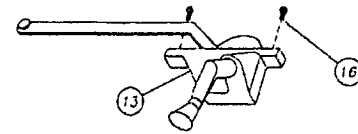
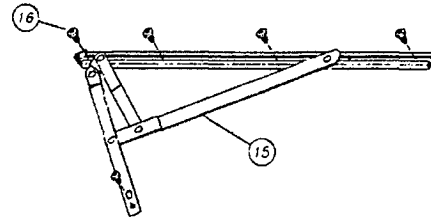
APPROVED AS COMPLYING WITH THE
SOUTH FLORIDA BUILDING CODE
DATE NOV 01 2001
BY Manuel Diaz
PROJECT CONTROL DIVISION
BUILDING CODE COMPLIANCE OFFICE
ACCEPTANCE NO. 01-0329-03

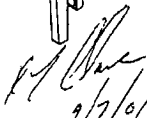
M. Clark
9/7/01
Robert L. Clark, P.E.
PE #39712
Structural

Revs By: F.K.	Date: 9/7/01	Chkd By:	Date:	Revisions: UPDATE COMP ANALYSIS
Drawn By: R.S.	Date: 2/12/97	Description: FRONT VIEWS, ELEVATION		
Title: ALUMINUM CASEMENT WINDOWS				
1070 TECHNOLOGY DRIVE NOKOMIS, FL 34275	P.O. BOX 1529 NOKOMIS, FL 34274	Series/Model: C-700	Scale: NTS	Sheet: 2 of 12
Drawing No. 330			Rev E	



ITEM	VT #	DESCRIPTION	VENDOR	VENDOR #
1	61022B	FRAME HEAD, SILL, JAMB	ALUMAX EXTRUSIONS	AF-1022B
2	69999	FRAME MEETING RAIL	ALUMAX EXTRUSIONS	AF-9999
3	69514	SASH HEAD, SILL, JAMB	ALUMAX EXTRUSIONS	AF-0514
4	781POA	6x1 1/2 SCREW PAN HD. QUAD	FASTEC INDUSTRIAL CORP.	
5	7CORNMLG	LG. MAIN FRM. CORNER KEY	PRECISION FABRICATION	
6	7CORNMSM	SM. MAIN FRM./SASH CORNER KEY	PRECISION FABRICATION	
7	4CORN	PLASTIC MAIN FRM. CORNER KEY	VINYL-TECH / PGT	4CORN
8	60210V	SASH HEADER WEATHER STRIP	SCHLEGEL CORP.	0200x190
9	60150K	SASH SIDE/SILL WEATHER STRIP	SCHLEGEL CORP.	0150x190
10	6FRMBK	MAIN FRAME BULB WEATHER STRIP	PROTOTYPE PLASTICS	FP-176 BLACK
11	49004	SASH LOCK	VINYL-TECH / PGT	315
12	7KEEP	SASH LOCK KEEPER	TRUTH HARDWARE	208000
13	7CAOR/L	CASEMENT OPER. RT/LEFT	TRUTH HARDWARE	23-19-23-002
14	7TRAK	OPERATOR GUIDE TRACK	TRUTH HARDWARE	30175
15	7CEHG	STANDARD HINGE	TRUTH HARDWARE	35.10.00.101
16	710516PPA	10x5/16 SCREW PAN HD. PHIL	MERCHANTS FASTENER CORP.	
17		3/16 ANNEALED GLASS	PPG LOF	
18		3/16 ANNEALED W.DUPONT 457 FRM	LAM. BY--ROMAG. VERICOM	
19		1/4 TEMP. GLASS	PPG LOF	
20		DSB GLASS	PPG LOF	
21	610001	TINTED LIGHT INSERT	ALUMAX EXTRUSIONS	AF-10001
22	76178A	6x1 7/8 SCREW BUGLE TEE	AQUA FASTENERS	
23	65107W	DSB ROLLED ALUM. GLAZING BEAD	FLORIDA SCREEN	SH05-107
24	6503W	3/16 ROLLED ALUM. GLAZING BEAD	FLORIDA SCREEN	SH05-030
25	60118W	EXTRD. ALUM. GLAZING BEAD	INDALEX EXTRUSIONS	GAS-43222
26	60130EK	FOAM TAPE ADHESIVE 1-SIDE	FRANK LOWE	
27	7PWSW	16x7/8 FLT. HD. PHIL	FASTEC INDUSTRIES	
28	65133	1/4 ROLLED ALUM. GLAZING BEAD	FLORIDA SCREEN	

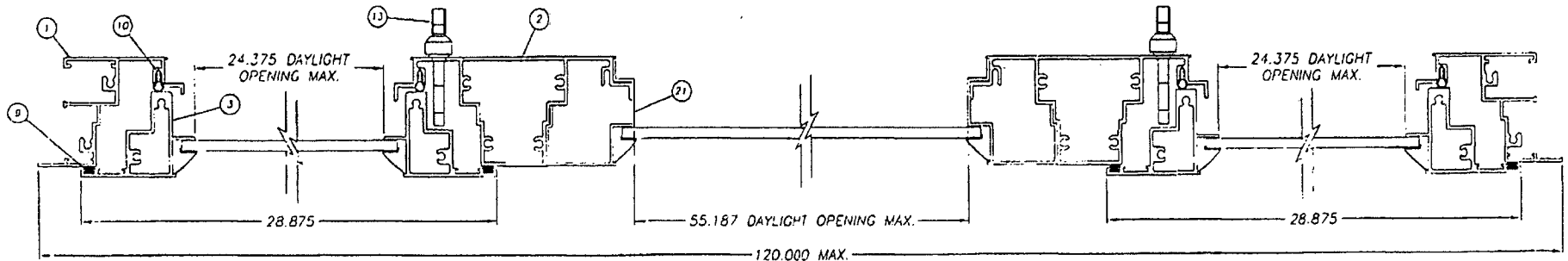



 Robert L. Cing, PE.
 PE #39712
 Structural

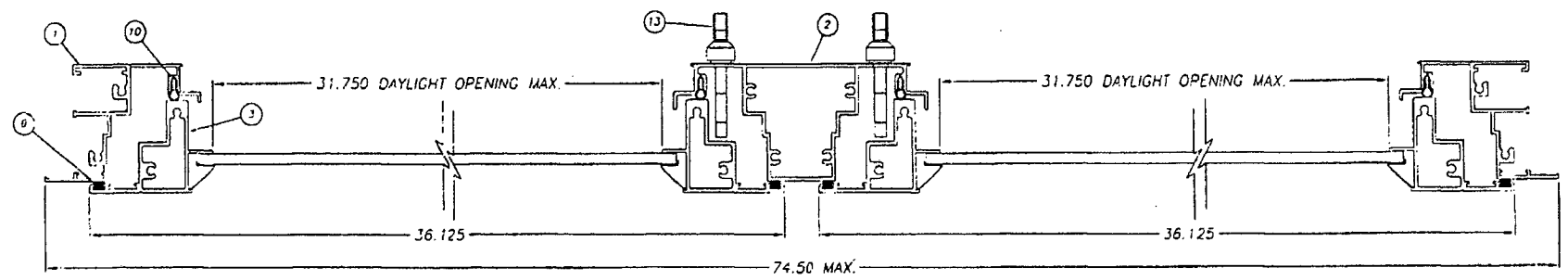
APPROVED AS COMPLYING WITH THE
 SOUTH FLORIDA BUILDING CODE
 DATE NOV 01 2001
 BY Stavros Arso
 PRODUCT CONTROL DIVISION
 BUILDING CODE COMPLIANCE OFFICE
 ACCEPTANCE NO. 01-0329.03

REFERENCE TEST REPORTS:
 FTL-1517, FTL-1518, FTL-1519, FTL-1520 & FTL-1535

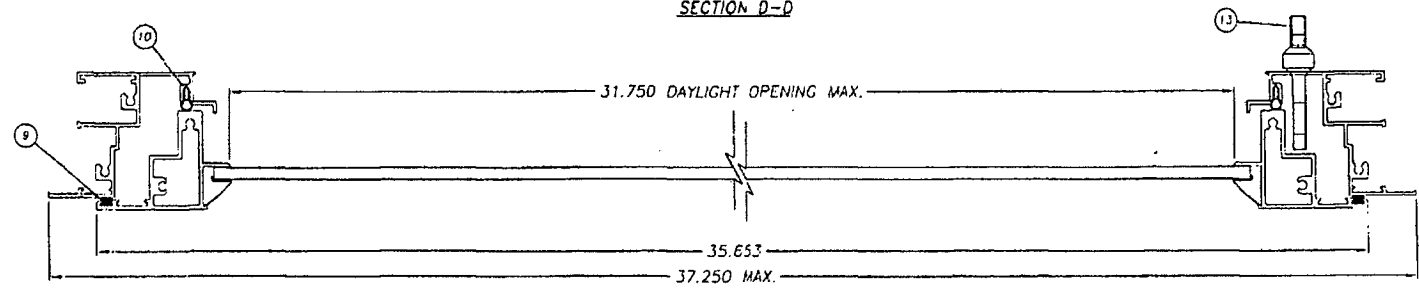
PGT INDUSTRIES		Revisd By: F.K. Date: 9/1/01 Chkd By: Date: 2/12/97	Revisions: UPDATE COMP. ANALYSIS
Description: XOX CONFIGURATION			
Title: ALUMINUM CASEMENT WINDOWS			
1070 TECHNOLOGY DRIVE NOKOMIS, FL 34275	P.O. BOX 1525 NOKOMIS, FL 34274	Series/Model: C-700	Scale: NTS Sheet: 3 of 12 Drawing No. 330
Rev: E			Rev:



SECTION C-C



SECTION D-D



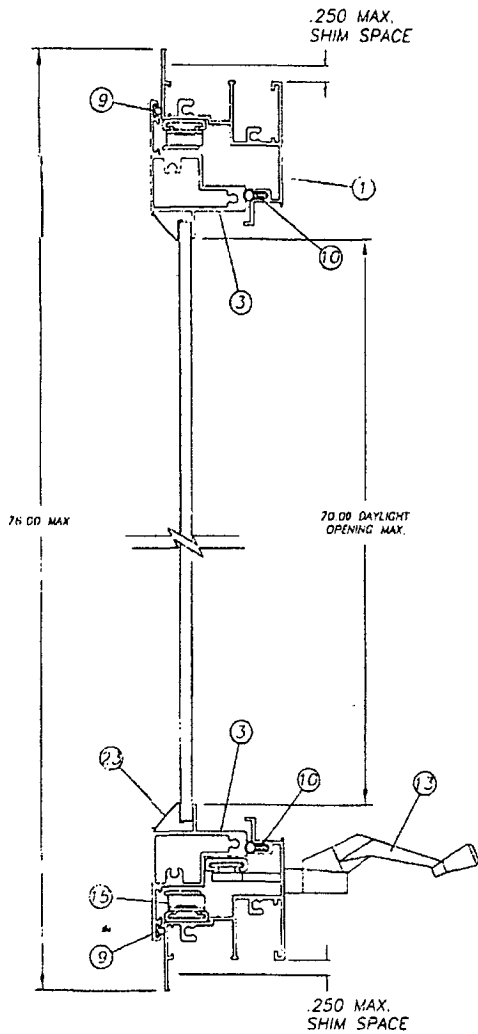
SECTION E-E

APPROVED AS COMPLYING WITH THE
 SOUTH FLORIDA BUILDING CODE
 DATE NOV 01 2001
 BY [Signature]
 PRODUCT CONTROL DIVISION
 BUILDING CODE COMPLIANCE OFFICE
 ACCEPTANCE NO. 01-0829-03

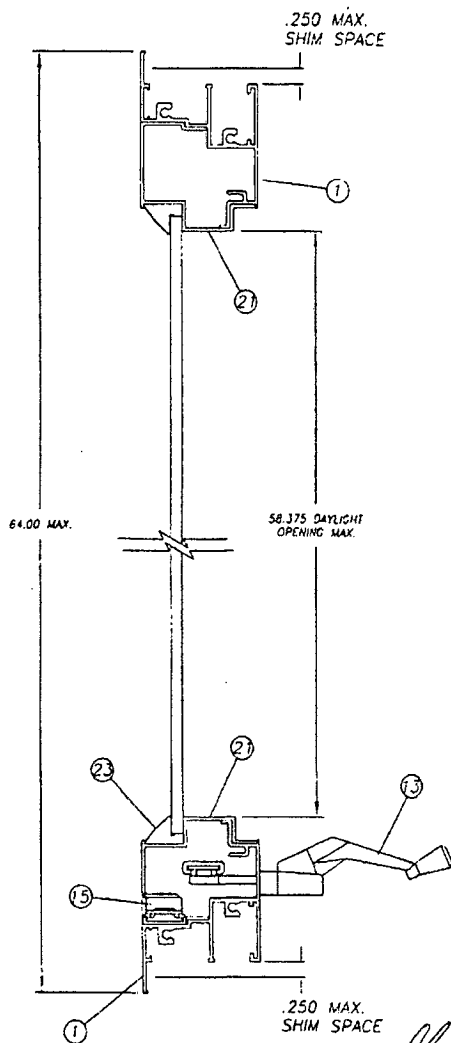
REFERENCE TEST REPORTS:
 FTL-1517, FTL-1518, FTL-1519, FTL-1520 & FTL-1535

[Signature]
 Robert L. Clark, P.E.
 PE #39712
 Structural

	Revised By: F.R.	Date: 9/7/01	Checked By:	Date:	Revisions:	UPDATE COMP ANALYSIS
	Drawn By: R.S.	Date: 2/12/97				
Description: HORIZONTAL SECTIONS						
Title: ALUMINUM CASEMENT WINDOWS						
1670 TECHNOLOGY DRIVE NOKOMIS, FL 34275	P.O. BOX 1529 NOKOMIS, FL 34274	Series/Model: C-700	Scale: NTS	Sheet: 4 of 2	Drawing No. 330	Rev: E

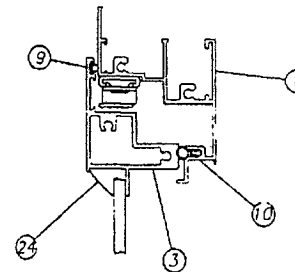


SECTION A-A
GLAZING OPTION: DSB

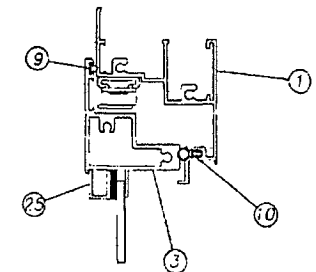


SECTION B-B
GLAZING OPTION: DSB

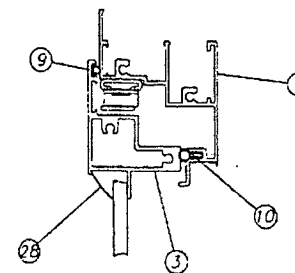
Robert I. Clark
9/17/01
Robert I. Clark, P.E.
PE #39712
Structural



GLAZING OPTION: 3/16"



GLAZING OPTION: "SENTRY GLASS"



GLAZING OPTION: 1/4"

REFERENCE TEST REPORTS:
FTL-1517, FTL-1518, FTL-1519, FTL-1520 & FTL-1535

APPROVED AS SHOWN BY THE
SOUTH FLORIDA BUILDING CODE
DATE **NOV 01 2001**
BY *Shawna...*
PRODUCT CONTROL DIVISION
BUILDING CODE COMPLIANCE OFFICE
ACCEPTANCE NO. **01-0329-03**

Revised By: F.K.	Date: 9/1/01	Checked By:	Date: 2/12/97	Revisions: UPDATE COMP. ANALYSIS
Description: VERTICAL SECTIONS		Title: ALUMINUM CASEMENT WINDOWS		
1076 TECHNOLOGY DRIVE NOKOMIS, FL 34275	P.O. BOX 1529 NOKOMIS, FL 34274	Series/Model: C-700	Scale: NTS	Sheet: 5 of 12
			Drawing No. 330	Rev. E

GENERAL NOTES: Numbers in () parentheses are quantity of anchors per side.
 Negative Design Loads based on Comparative Analysis (psf) and Glass Table ASTM E 1300.
 Positive Design Loads based on Comparative Analysis (psf) and Water Test Pressure.

FTL-1518 3/16" ANNEALED GLASS



Window	Window Widths															
Heights	37.000 (6)	40.000 (6)	42.000 (6)	48.000 (6)	50.000 (6)	53.125 (8)	60.000 (8)	72.000 (10)	74.500 (10)							
26.000 (2)	-120.00	104.00	-120.00	104.00	-120.00	104.00	-111.00	104.00	-98.40	98.40	-78.50	78.50	-58.00	58.00	-55.00	55.00
38.375 (3)	-120.00	104.00	-120.00	104.00	-120.00	104.00	-108.40	104.00	-101.60	101.60	-92.40	92.40	-77.10	77.10	-53.50	53.50
50.625 (3)	-120.00	104.00	-120.00	104.00	-108.60	104.00	-83.40	83.40	-77.90	77.90	-69.30	69.30	-58.90	58.90	-50.80	50.80
63.000 (4)	-107.50	104.00	-100.80	100.80	-96.90	96.90	-71.60	71.60	-65.40	65.40	-57.60	57.60	-47.00	47.00	-39.10	39.10
76.000 (5)	-86.50	86.50	-81.00	81.00	-77.70	77.70	-66.60	66.60	-60.00	60.00	-52.30	52.30	-40.50	40.50	-31.60	31.60

Numbers above for #10 screws or 3/16" Tapcons.
 Note: 2 anchors 4" apart, 4" from each side of meeting rail are required. (Total of 4 anchors at each Meet. Rail)
 Max. spacing at head & sill at vent = 16.000 Max. spacing at jambs = 16.000

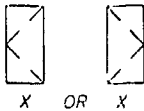
FTL-1518 3/16" ANNEALED GLASS



Window	Window Widths															
Heights	37.000 (4)	40.000 (4)	42.000 (4)	48.000 (4)	50.000 (4)	53.125 (6)	60.000 (6)	72.000 (6)	74.500 (6)							
26.000 (2)	-120.00	104.00	-120.00	104.00	-120.00	104.00	-111.00	104.00	-98.40	98.40	-78.50	78.50	-58.00	58.00	-55.00	55.00
38.375 (2)	-120.00	104.00	-120.00	104.00	-120.00	104.00	-108.40	104.00	-101.60	101.60	-92.40	92.40	-77.10	77.10	-53.50	53.50
50.625 (3)	-120.00	104.00	-120.00	104.00	-108.60	104.00	-83.40	83.40	-77.90	77.90	-69.30	69.30	-58.90	58.90	-50.80	50.80
63.000 (4)	-107.50	104.00	-100.80	100.80	-96.90	96.90	-71.60	71.60	-65.40	65.40	-57.60	57.60	-47.00	47.00	-39.10	39.10
76.000 (5)	-86.50	86.50	-81.00	81.00	-77.70	77.70	-66.60	66.60	-60.00	60.00	-52.30	52.30	-40.50	40.50	-31.60	31.60

Numbers above for #12 screws or 1/4" Tapcons.
 Note: 2 anchors 4.000" on each side of meeting rail are required. (Total of 2 anchors at each Meet. Rail)
 Max. spacing at head & sill at vent = 16.000 Max. spacing at jambs = 16.000

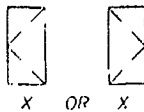
FTL-1518 3/16" ANNEALED GLASS



Window	Window Widths											
Heights	19.125 (3)	20.000 (3)	24.000 (3)	26.500 (3)	30.000 (4)	32.000 (4)	34.000 (4)	36.000 (4)				
26.000 (2)	-120.00	104.00	-120.00	104.00	-120.00	104.00	-98.80	98.80	-78.50	78.50	-70.22	70.22
38.375 (3)	-120.00	104.00	-120.00	104.00	-111.30	104.00	-94.80	94.80	-77.00	77.00	-67.80	67.80
50.625 (4)	-120.00	104.00	-120.00	104.00	-85.40	85.40	-71.70	71.70	-59.70	59.70	-56.20	56.20
63.000 (5)	-104.60	104.00	-100.80	100.80	-74.30	74.30	-59.60	59.60	-47.80	47.80	-43.70	43.70
76.000 (6)	-84.10	84.10	-81.00	81.00	-69.30	69.30	-54.30	54.30	-41.50	41.50	-36.80	36.80

Numbers above for #10 screws or 3/16" Tapcons.
 Note: Anchors 8" from each corner, Max., and as follows:
 Max. spacing at head & sill at vent = 11.000 Max. spacing at jambs = 16.000

FTL-1518 3/16" ANNEALED GLASS



Window	Window Widths											
Heights	19.125 (2)	20.000 (2)	24.000 (2)	26.500 (2)	30.000 (2)	32.000 (2)	34.000 (2)	36.000 (2)				
26.000 (2)	-120.00	104.00	-120.00	104.00	-120.00	104.00	-98.80	98.80	-78.50	78.50	-70.22	70.22
38.375 (3)	-120.00	104.00	-120.00	104.00	-111.30	104.00	-94.80	94.80	-77.00	77.00	-67.80	67.80
50.625 (4)	-120.00	104.00	-120.00	104.00	-85.40	85.40	-71.70	71.70	-59.70	59.70	-56.20	56.20
63.000 (5)	-104.60	104.00	-100.80	100.80	-74.30	74.30	-59.60	59.60	-47.80	47.80	-43.70	43.70
76.000 (6)	-84.10	84.10	-81.00	81.00	-69.30	69.30	-54.30	54.30	-41.50	41.50	-36.80	36.80

Numbers above for #12 screws or 1/4" Tapcons.
 Note: Anchors 6" from each corner, Max., and as follows:
 Max. spacing at head & sill at vent = 16.000 Max. spacing at jambs = 16.000

NOT FOR IMPACT WINDOWS

[Signature]
 9/26/01
 Robert L. Clark, P.E.
 PE #35712
 Structural

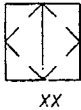
Revised By: Date	9/1/01	Checked By: Date		Revisions:	UPDATE COMP. ANALYSIS
Drawn By:	R.S.	Date:	2/12/97		
Description:				(76" HIGH CASEMENT W/	
Title:				COMPARATIVE ANALYSIS 3/16" ANNEALED GLASS)	
ALUMINUM CASEMENT WINDOWS					
1070 TECHNOLOGY DRIVE NOKOMIS, FL 34275	P.O. BOX 1529 NOKOMIS, FL 34274	Series/Model:	C-700	Scale:	NTS
		Sheet:	6 of 12	Drawing No:	330
		Rev:			E

APPROVED AS COMPLYING WITH THE
 SOUTH FLORIDA BUILDING CODE
 DATE: NOV 01 2001
 BY: *[Signature]*
 PRODUCT CONTROL DIVISION
 BUILDING CODE COMPLIANCE OFFICE
 ACCEPTANCE NO. QI-0329-03

REFERENCE TEST REPORT:
 FTL-1518

GENERAL NOTES: Numbers in () parentheses are quantity of anchors per side.
 Negative Design Loads based on Comparative Analysis (psf) and Glass Table ASTM E 1300.
 Positive Design Loads based on Comparative Analysis (psf) and Water Test Pressure.

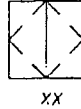
FTL-1519 DSB ANNEALED GLASS



Window Heights	Window Widths																	
	37.000 (6)	40.000 (6)	42.000 (6)	46.000 (6)	50.000 (6)	53.125 (6)	60.000 (6)	72.000 (6)	74.500 (6)									
26.000 (2)	-75.00	75.00	-75.00	75.00	-75.00	75.00	-75.00	75.00	-75.00	75.00	-75.00	75.00	-62.80	62.80	-46.40	46.40	-44.00	44.00
38.375 (2)	-72.90	72.90	-64.20	64.20	-59.90	59.90	-54.10	54.10	-52.90	52.90	-51.60	51.60	-48.70	48.70	-42.80	42.80	-40.00	40.00
50.625 (2)	-61.70	61.70	-50.80	50.80	-46.80	46.80	-38.30	38.30	-37.40	37.40	-36.10	36.10	-34.30	34.30	-32.70	32.70	-31.80	31.80
63.000 (4)	-56.80	56.80	-46.80	46.80	-41.30	41.30	-30.10	30.10	-28.20	28.20	-26.60	26.60	-25.10	25.10	-25.00	25.00	-24.70	24.70
76.000 (8)	-56.00	56.00	-43.20	43.20	-37.80	37.80	-27.50	27.50	-25.30	25.30	-22.70	22.70	-19.70	19.70	-18.60	18.60	-18.90	18.90

Numbers above for #10 screws or 3/16" Tapcons.
 Note: 2 anchors 4" apart, 4" from each side of meeting rail are required. (Total of 4 anchors at each Meet. Rail)
 Max. spacing at head & sill at vent = 11.000 Max. spacing at jambs = 16.000
 Anchors 6" from each corner, Max., and as follows:

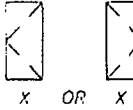
FTL-1519 DSB ANNEALED GLASS



Window Heights	Window Widths															
	37.000 (4)	40.000 (4)	42.000 (4)	46.000 (4)	50.000 (4)	53.125 (4)	60.000 (4)	72.000 (6)	74.500 (6)							
26.000 (2)	-78.00	78.00	-75.00	75.00	-75.00	75.00	-75.00	75.00	-75.00	75.00	-62.80	62.80	-46.40	46.40	-44.00	44.00
38.375 (2)	-72.90	72.90	-64.20	64.20	-59.90	59.90	-54.10	54.10	-52.90	52.90	-51.60	51.60	-48.70	48.70	-42.80	42.80
50.625 (2)	-61.70	61.70	-50.80	50.80	-46.80	46.80	-38.30	38.30	-37.40	37.40	-36.10	36.10	-34.30	34.30	-32.70	32.70
63.000 (3)	-56.80	56.80	-46.80	46.80	-41.30	41.30	-30.10	30.10	-28.20	28.20	-26.60	26.60	-25.10	25.10	-25.00	25.00
76.000 (4)	-56.00	56.00	-43.20	43.20	-37.80	37.80	-27.50	27.50	-25.30	25.30	-22.70	22.70	-19.70	19.70	-18.60	18.60

Numbers above for #12 screws or 1/4" Tapcons.
 Note: 1 anchors 8.000" on each side of meeting rail are required. (Total of 2 anchors at each Meet. Rail)
 Max. spacing at head & sill at vent = 24.000 Max. spacing at jambs = 20.000
 Anchors 6" from each corner, Max., and as follows:

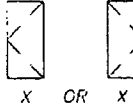
FTL-1519 DSB ANNEALED GLASS



Window Heights	Window Widths													
	19.125 (3)	20.000 (3)	24.000 (3)	26.500 (3)	30.000 (4)	32.000 (4)	34.000 (4)	36.000 (4)						
26.000 (2)	-75.00	75.00	-75.00	75.00	-75.00	75.00	-62.80	62.80	-56.20	56.20	-50.83	50.83	-46.41	46.41
38.375 (2)	-71.30	71.30	-66.20	66.20	-64.50	64.50	-61.80	61.80	-49.00	49.00	-47.10	47.10	-45.00	45.00
50.625 (3)	-59.60	59.60	-53.20	53.20	-48.60	48.60	-46.30	46.30	-34.50	34.50	-33.90	33.90	-33.50	33.50
63.000 (4)	-54.80	54.80	-49.00	49.00	-41.40	41.40	-27.00	27.00	-25.10	25.10	-25.30	25.30	-25.50	25.50
76.000 (5)	-45.70	45.70	-45.70	45.70	-28.60	28.60	-23.40	23.40	-19.90	19.90	-18.70	18.70	-18.40	18.40

Numbers above for #10 screws or 3/16" Tapcons.
 Note: Anchors 6" from each corner, Max., and as follows:
 Max. spacing at head & sill at vent = 11.000 Max. spacing at jambs = 16.000

FTL-1519 DSB ANNEALED GLASS



Window Heights	Window Widths													
	19.125 (2)	20.000 (2)	24.000 (2)	26.500 (2)	30.000 (2)	32.000 (2)	34.000 (2)	36.000 (2)						
26.000 (2)	-75.00	75.00	-75.00	75.00	-75.00	75.00	-62.80	62.80	-56.20	56.20	-50.83	50.83	-46.41	46.41
38.375 (2)	-71.30	71.30	-66.20	66.20	-64.50	64.50	-61.80	61.80	-49.00	49.00	-47.10	47.10	-45.00	45.00
50.625 (2)	-59.60	59.60	-53.20	53.20	-48.60	48.60	-46.30	46.30	-34.50	34.50	-33.90	33.90	-33.50	33.50
63.000 (3)	-54.80	54.80	-49.00	49.00	-41.40	41.40	-27.00	27.00	-25.10	25.10	-25.30	25.30	-25.50	25.50
76.000 (4)	-45.70	45.70	-45.70	45.70	-28.60	28.60	-23.40	23.40	-19.90	19.90	-18.70	18.70	-18.40	18.40

Numbers above for #12 screws or 1/4" Tapcons.
 Note: Anchors 6" from each corner, Max., and as follows:
 Max. spacing at head & sill at vent = 24.000 Max. spacing at jambs = 20.000

NOT FOR IMPACT WINDOWS

R. L. Clark
 9/21/01
 Robert L. Clark, PE.
 PE #39712
 Structural

Revsd By: FWK	Date: 9/1/01	Chkd By:	Date: 7/12/97	Revisions:	DATE COMP ANALYSIS
Drawn By: P.S.					
Description:				(76" HIGH CASEMENT W/	
				COMPARATIVE ANALYSIS DSB ANNEALED GLASS)	
Title: ALUMINUM CASEMENT WINDOWS					
1070 TECHNOLOGY DRIVE NOKOMIS, FL 32475	P.O. BOX 1529 NOKOMIS, FL 32474	Series/Model: C-700	Scale: NTS	Sheet: 7 of 12	Drawing No. 330
					Rev. 1

APPROVED AS COMPLYING WITH THE
 SOUTH FLORIDA BUILDING CODE
 DATE NOV 01 2001
 BY *M. J. ...*
 PRODUCT CONTROL DIVISION
 BUILDING CODE COMPLIANCE OFFICE
 ACCEPTANCE NO 01-0329-03

REFERENCE ILS: REPORT:
 111-1519

GENERAL NOTES: Numbers in () parentheses are quantity of anchors per side.
 Negative Design Loads based on Comparative Analysis (psf) and Glass Table ASTM E 1300.
 Positive Design Loads based on Comparative Analysis (psf) and Water Test Pressure.

FTL-1535 3/16" ANNEALED GLASS

Window Heights	Window Widths															
	37.000 (8)	40.000 (6)	42.000 (6)	48.000 (6)	50.000 (6)	53.125 (6)	54.000 (6)	60.000 (6)	63.375 (2)	64.000 (4)	68.000 (6)	72.400 (6)	74.000 (6)	76.800 (6)	80.625 (3)	84.000 (4)
26.000 (2)	-105.20	104.00	-90.00	90.00	-81.60	81.60	-62.50	62.50	-57.60	57.60	-51.00	51.00	-49.50	49.50	-40.70	40.70
38.375 (2)	-105.20	104.00	-90.00	90.00	-81.60	81.60	-62.50	62.50	-57.60	57.60	-51.00	51.00	-49.50	49.50	-40.70	40.70
50.625 (3)	-76.80	76.80	-72.40	72.40	-69.80	69.80	-62.50	62.50	-57.60	57.60	-51.00	51.00	-49.40	49.40	-40.00	40.00
63.000 (4)	-59.10	59.10	-55.50	55.50	-53.30	53.30	-48.00	48.00	-46.60	46.60	-44.50	44.50	-44.00	44.00	-40.00	40.00
64.000 (4)	-58.10	58.10	-54.40	54.40	-52.30	52.30	-47.10	47.10	-45.70	45.70	-43.60	43.60	-43.10	43.10	-40.00	40.00

Numbers above for #10 screws or 3/16" Tapcons.

Note: 2 anchors 4" apart, 4" from each side of meeting rail are required. (Total of 4 anchors at each Meet. Rail)
 Max. spacing at head & sill at vent = 16.000 Max. spacing at jambs = 16.000

Anchors 6" from each corner, Max., and as follows:



XX

FTL-1535 3/16" ANNEALED GLASS

Window Heights	Window Widths															
	37.000 (4)	40.000 (4)	42.000 (4)	48.000 (4)	50.000 (4)	53.125 (4)	54.000 (4)	60.000 (4)	63.375 (2)	64.000 (3)	68.000 (4)	72.400 (4)	74.000 (4)	76.800 (4)	80.625 (3)	84.000 (3)
26.000 (2)	-105.20	104.00	-90.00	90.00	-81.60	81.60	-62.50	62.50	-57.60	57.60	-51.00	51.00	-49.50	49.50	-40.70	40.70
38.375 (2)	-105.20	104.00	-90.00	90.00	-81.60	81.60	-62.50	62.50	-57.60	57.60	-51.00	51.00	-49.40	49.40	-40.00	40.00
50.625 (2)	-76.80	76.80	-72.40	72.40	-69.80	69.80	-62.50	62.50	-57.60	57.60	-51.00	51.00	-49.40	49.40	-40.00	40.00
63.000 (3)	-59.10	59.10	-55.50	55.50	-53.30	53.30	-48.00	48.00	-46.60	46.60	-44.50	44.50	-44.00	44.00	-40.00	40.00
64.000 (3)	-58.10	58.10	-54.40	54.40	-52.30	52.30	-47.10	47.10	-45.70	45.70	-43.60	43.60	-43.10	43.10	-40.00	40.00

Numbers above for #12 screws or 1/4" Tapcons.

Note: 2 anchors 4.750" on each side of meeting rail are required. (Total of 2 anchors at each Meet. Rail)
 Max. spacing at head & sill at vent = 22.000 Max. spacing at jambs = 24.000

Anchors 6" from each corner, Max., and as follows:



XX

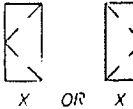
FTL-1535 3/16" ANNEALED GLASS

Window Heights	Window Widths							
	19.125 (2)	20.000 (2)	24.000 (3)	26.500 (3)	30.000 (3)	38.375 (2)	40.625 (3)	43.72 (3)
26.000 (2)	-98.40	98.40	-90.00	90.00	-62.50	62.50	-51.30	51.30
38.375 (2)	-98.40	98.40	-90.00	90.00	-62.50	62.50	-51.30	51.30
50.625 (3)	-74.90	74.90	-72.40	72.40	-62.50	62.50	-51.30	51.30
63.000 (4)	-57.80	57.80	-55.50	55.50	-48.00	48.00	-44.60	44.60
64.000 (4)	-56.80	56.80	-54.40	54.40	-47.10	47.10	-43.70	43.70

Numbers above for #10 screws or 3/16" Tapcons.

Note: Anchors 6" from each corner, Max., and as follows:
 Max. spacing at head & sill at vent = 16.000 Max. spacing at jambs = 16.000

Anchors 6" from each corner, Max., and as follows:



X OR X

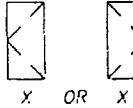
FTL-1535 3/16" ANNEALED GLASS

Window Heights	Window Widths							
	19.125 (2)	20.000 (2)	24.000 (2)	26.500 (2)	30.000 (2)	38.375 (2)	40.625 (3)	43.72 (3)
26.000 (2)	-98.40	98.40	-90.00	90.00	-62.50	62.50	-51.30	51.30
38.375 (2)	-98.40	98.40	-90.00	90.00	-62.50	62.50	-51.30	51.30
50.625 (2)	-74.90	74.90	-72.40	72.40	-62.50	62.50	-51.30	51.30
63.000 (3)	-57.80	57.80	-55.50	55.50	-48.00	48.00	-44.60	44.60
64.000 (3)	-56.80	56.80	-54.40	54.40	-47.10	47.10	-43.70	43.70

Numbers above for #12 screws or 1/4" Tapcons.

Note: Anchors 6" from each corner, Max., and as follows:
 Max. spacing at head & sill at vent = 16.000 Max. spacing at jambs = 16.000

Anchors 6" from each corner, Max., and as follows:



X OR X

NOT FOR IMPACT WINDOWS

Robert L. Clark
 9/21/01
 Robert L. Clark, P.E.
 PE #39712
 Structural

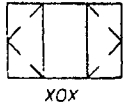
REFERENCE TEST REPORT:
 FTL-1535

APPROVED AS COMPLYING WITH THE
 SOUTH FLORIDA BUILDING CODE.
 DATE NOV 01 2001
 BY *Infante*
 PRODUCT CONTROL DIVISION
 BUILDING CODE COMPLIANCE OFFICE
 ACCEPTANCE NO. 01-0329-03

Revsd By: FWK	Date: 9/1/01	Chkd By:	Date:	Revisions: UPDATE COMP. ANALYSIS
Drawn By: R.S.	Date: 2/12/97			
Description: COMPARATIVE ANALYSIS 3/16" ANNEALED GLASS				
Title: ALUMINUM CASEMENT WINDOWS				
1070 TECHNOLOGY DRIVE NOKOWIS, FL 34275	P.O. BOX 1529 NOKOWIS, FL 34274	Series/Model: C-70C	Scale: NTS	Sheet: 8 of 12
			Drawing No. 3.30	Rev: 1

GENERAL NOTES: Numbers in () parentheses are quantity of anchors per side.
 Negative Design Loads based on Comparative Analysis (psf) and Glass Table ASTM E 1300.
 Positive Design Loads based on Comparative Analysis (psf) and Water Test Pressure.

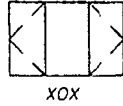
FTL-1535 3/16" ANNEALED GLASS



Window Heights	Window Widths																	
	60.000 (10)	72.000 (10)	74.000 (10)	84.000 (11)	96.000 (11)	106.375 (12)	108.000 (12)	111.000 (12)	120.000 (13)									
26.000 (2)	-120.00	104.00	-104.50	104.00	-101.00	101.00	-81.60	81.60	-62.50	62.50	-50.90	50.90	-49.50	49.50	-46.90	46.90	-40.70	40.70
38.375 (2)	-81.40	81.40	-69.20	69.20	-68.00	68.00	-60.30	60.30	-51.70	51.70	-46.20	46.20	-45.30	45.30	-43.80	43.80	-40.00	40.00
50.625 (3)	-58.90	58.90	-50.80	50.80	-50.10	50.10	-46.50	46.50	-43.00	43.00	-39.80	39.80	-39.10	39.10	-38.00	38.00	-35.20	35.20
63.000 (4)	-40.00	40.00	-39.10	39.10	-38.60	38.60	-36.90	36.90	-34.60	34.60	-32.40	32.40	-32.10	32.10	-31.50	31.50	-29.60	29.60
64.000 (4)	-40.00	40.00	-38.30	38.30	-37.70	37.70	-36.30	36.30	-34.00	34.00	-31.90	31.90	-31.60	31.60	-31.00	31.00	-29.30	29.30

Numbers above for #10 screws or 3/16" Tapcons.
 Note: 2 anchors 4" apart, 4" from each side of meeting rail are required. (Total of 4 anchors at each Meet. Rail)
 Max. spacing at head & sill at vent = 16.000
 Max. spacing at jambs = 16.000
 Anchors 6" from each corner, Max., and as follows:
 Max. spacing at head & sill at center fixed = 11.000

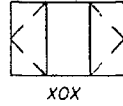
FTL-1535 3/16" ANNEALED GLASS



Window Heights	Window Widths																	
	60.000 (6)	72.000 (7)	74.000 (7)	84.000 (7)	96.000 (7)	106.375 (7)	108.000 (7)	111.000 (8)	120.000 (8)									
26.000 (2)	-120.00	104.00	-104.50	104.00	-101.00	101.00	-81.60	81.60	-62.50	62.50	-50.90	50.90	-49.50	49.50	-46.90	46.90	-40.70	40.70
38.375 (2)	-81.40	81.40	-69.20	69.20	-68.00	68.00	-60.30	60.30	-51.70	51.70	-46.20	46.20	-45.30	45.30	-43.80	43.80	-40.00	40.00
50.625 (2)	-58.90	58.90	-50.80	50.80	-50.10	50.10	-46.50	46.50	-43.00	43.00	-39.80	39.80	-39.10	39.10	-38.00	38.00	-35.20	35.20
63.000 (3)	-40.00	40.00	-39.10	39.10	-38.60	38.60	-36.90	36.90	-34.60	34.60	-32.40	32.40	-32.10	32.10	-31.50	31.50	-29.60	29.60
64.000 (3)	-40.00	40.00	-38.30	38.30	-37.70	37.70	-36.30	36.30	-34.00	34.00	-31.90	31.90	-31.60	31.60	-31.00	31.00	-29.30	29.30

Numbers above for #12 screws or 1/4" Tapcons.
 Note: 1 anchor 4.750" on each side of meeting rail are required. (Total of 2 anchors at each Meet. Rail)
 Max. spacing at head & sill at vent = 22.000
 Max. spacing at jambs = 24.000
 Anchors 6" from each corner, Max., and as follows:
 Max. spacing at head & sill at center fixed = 23.000

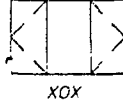
FTL-1520 1/4" TEMPERED GLASS



Window Heights	Window Widths																	
	60.000 (10)	72.000 (10)	74.000 (10)	84.000 (11)	96.000 (11)	106.375 (12)	108.000 (12)	111.000 (12)	120.000 (12)									
26.000 (2)	-135.00	75.30	-135.00	75.30	-135.00	75.30	-135.00	75.30	-117.20	75.30	-95.50	75.30	-92.70	75.30	-88.00	75.30	-76.40	75.30
38.375 (3)	-135.00	75.30	-135.00	75.30	-135.00	75.30	-135.00	75.30	-117.20	75.30	-95.40	75.30	-92.60	75.30	-87.70	75.30	-75.00	75.00
50.625 (4)	-135.00	75.30	-135.00	75.30	-134.70	75.30	-126.10	75.30	-117.20	75.30	-95.40	75.30	-92.60	75.30	-87.70	75.30	-75.00	75.00
63.000 (5)	-115.80	75.30	-101.60	75.30	-99.70	75.30	-91.80	75.30	-85.00	75.30	-80.80	75.30	-80.20	75.30	-79.30	75.30	-75.00	75.00
64.000 (5)	-113.60	75.30	-99.50	75.30	-97.60	75.30	-89.90	75.30	-83.10	75.30	-78.90	75.30	-78.30	75.30	-77.40	75.30	-75.00	75.00

Numbers above for #10 screws or 3/16" Tapcons.
 Note: 2 anchors 4" apart, 4" from each side of meeting rail are required. (Total of 4 anchors at each Meet. Rail)
 Max. spacing at head & sill at vent = 17.500
 Max. spacing at jambs = 16.000
 Anchors 6" from each corner, Max., and as follows:
 Max. spacing at head & sill at center fixed = 11.000

FTL-1520 1/4" TEMPERED GLASS



Window Heights	Window Widths																	
	60.000 (8)	72.000 (8)	74.000 (8)	84.000 (9)	96.000 (9)	106.375 (10)	108.000 (10)	111.000 (10)	120.000 (10)									
26.000 (2)	-135.00	75.30	-135.00	75.30	-135.00	75.30	-135.00	75.30	-117.20	75.30	-95.50	75.30	-92.70	75.30	-88.00	75.30	-76.40	75.30
38.375 (3)	-135.00	75.30	-135.00	75.30	-135.00	75.30	-135.00	75.30	-117.20	75.30	-95.40	75.30	-92.60	75.30	-87.70	75.30	-75.00	75.00
50.625 (4)	-135.00	75.30	-135.00	75.30	-134.70	75.30	-126.10	75.30	-117.20	75.30	-95.40	75.30	-92.60	75.30	-87.70	75.30	-75.00	75.00
63.000 (5)	-115.80	75.30	-101.60	75.30	-99.70	75.30	-91.80	75.30	-85.00	75.30	-80.80	75.30	-80.20	75.30	-79.30	75.30	-75.00	75.00
64.000 (5)	-113.60	75.30	-99.50	75.30	-97.60	75.30	-89.90	75.30	-83.10	75.30	-78.90	75.30	-78.30	75.30	-77.40	75.30	-75.00	75.00

Numbers above for #12 screws or 1/4" Tapcons.
 Note: 1 anchor 4.750" on each side of meeting rail are required. (Total of 2 anchors at each Meet. Rail)
 Max. spacing at head & sill at vent = 17.500
 Max. spacing at jambs = 24.000
 Anchors 6" from each corner, Max., and as follows:
 Max. spacing at head & sill at center fixed = 23.000

NOT FOR IMPACT WINDOWS

[Signature]
 9/21/01
 Robert L. Clark, P.E.
 PE #39712
 Structural

REFERENCE TEST REPORTS:
 FTL-1520 & FTL-1535

Revised By: FWK	Date: 9/2/01	Checked By:	Date:	Revisions: UPDATE COMP. ANALYSIS
Drawn By: R.S.	Date: 2/12/97			
Description: (64" HIGH CASEMENT COMPARATIVE ANALYSIS SEE TABLE FOR GLASS)				
Title: ALUMINUM CASEMENT WINDOWS				
1070 TECHNOLOGY DRIVE NOKOWIS, FL 34275	P.O. BOX 1529 NOKOWIS, FL 34274	Series/Model: C-700	Scale: NTS	Sheet: 9 of 12
			Drawing No. 330	Rev. E

APPROVED AS COMPLYING WITH THE
 SOUTH FLORIDA BUILDING CODE
 DATE NOV 8 1 2001
 BY *[Signature]*
 PRODUCT CONTROL DIVISION
 BUILDING CODE COMPLIANCE OFFICE
 ACCEPTANCE NO. 0329-03

GENERAL NOTES: Numbers in () parentheses are quantity of anchors per side.
 Negative Design Loads based on Comparative Analysis (psf) and Glass Table ASTM E 1300.
 Positive Design Loads based on Comparative Analysis (psf) and Water Test Pressure.

FTL-1520 1/4" TEMPERED GLASS



XX

Window	Window Widths															
Heights	37.000 (6)	40.000 (6)	42.000 (6)	48.000 (6)	50.000 (6)	53.125 (6)	54.000 (6)	60.000 (6)								
26.000 (2)	-135.00	75.30	-135.00	75.30	-135.00	75.30	-117.20	75.30	-108.00	75.30	-95.70	75.30	-92.70	75.30	-76.40	75.30
38.375 (2)	-135.00	75.30	-135.00	75.30	-135.00	75.30	-117.20	75.30	-108.00	75.30	-95.70	75.30	-92.60	75.30	-75.00	75.00
50.625 (3)	-135.00	75.30	-135.00	75.30	-130.80	75.30	-117.20	75.30	-108.00	75.30	-95.70	75.30	-92.60	75.30	-75.00	75.00
63.000 (4)	-110.90	75.30	-104.00	75.30	-100.00	75.30	-90.10	75.30	-87.30	75.30	-83.80	75.30	-82.50	75.30	-75.00	75.00
64.000 (4)	-108.80	75.30	-102.10	75.30	-98.10	75.30	-88.30	75.30	-85.60	75.30	-81.80	75.30	-80.90	75.30	-75.00	75.00

Numbers above for #10 screws or 3/16" Tapcons.
 Note: 2 anchors 4" apart, 4" from each side of meeting rail are required. (Total of 4 anchors at each Meet. Rail)
 Max. spacing at head & sill at vent = 16.000 Max. spacing at jambs = 16.000 Anchors 6" from each corner, Max., and as follows:

FTL-1520 1/4" TEMPERED GLASS

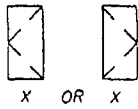


XX

Window	Window Widths															
Heights	37.000 (4)	40.000 (4)	42.000 (4)	48.000 (4)	50.000 (4)	53.125 (4)	54.000 (4)	60.000 (4)								
26.000 (2)	-135.00	75.30	-135.00	75.30	-135.00	75.30	-117.20	75.30	-108.00	75.30	-95.70	75.30	-92.70	75.30	-76.40	75.30
38.375 (2)	-135.00	75.30	-135.00	75.30	-135.00	75.30	-117.20	75.30	-108.00	75.30	-95.70	75.30	-92.60	75.30	-75.00	75.00
50.625 (2)	-135.00	75.30	-135.00	75.30	-130.80	75.30	-117.20	75.30	-108.00	75.30	-95.70	75.30	-92.60	75.30	-75.00	75.00
63.000 (3)	-110.90	75.30	-104.00	75.30	-100.00	75.30	-90.10	75.30	-87.30	75.30	-83.80	75.30	-82.50	75.30	-75.00	75.00
64.000 (3)	-108.80	75.30	-102.10	75.30	-98.10	75.30	-88.30	75.30	-85.60	75.30	-81.80	75.30	-80.90	75.30	-75.00	75.00

Numbers above for #12 screws or 1/4" Tapcons.
 Note: 2 anchors 4.750" on each side of meeting rail are required. (Total of 2 anchors at each Meet. Rail)
 Max. spacing at head & sill at vent = 22.000 Max. spacing at jambs = 24.000 Anchors 6" from each corner, Max., and as follows:

FTL-1520 1/4" TEMPERED GLASS

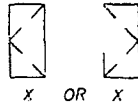


X OR X

Window	Window Widths														
Heights	19.125 (2)	20.000 (2)	24.000 (3)	26.500 (2)	30.000 (3)										
26.000 (2)	-135.00	75.30	-135.00	75.30	-117.20	75.30	-96.20	75.30	-76.40	75.30					
38.375 (2)	-135.00	75.30	-135.00	75.30	-117.20	75.30	-96.10	75.30	-75.00	75.00					
50.625 (3)	-135.00	75.30	-135.00	75.30	-117.20	75.30	-96.10	75.30	-75.00	75.00					
63.000 (4)	-107.80	75.30	-104.00	75.30	-90.10	75.30	-83.60	75.30	-75.00	75.00					
64.000 (4)	-105.80	75.30	-102.10	75.30	-88.30	75.30	-82.00	75.30	-75.00	75.00					

Numbers above for #10 screws or 3/16" Tapcons.
 Note: Anchors 6" from each corner, Max., and as follows:
 Max. spacing at head & sill at vent = 16.000 Max. spacing at jambs = 16.000

FTL-1520 1/4" TEMPERED GLASS



X OR X

Window	Window Widths														
Heights	19.125 (2)	20.000 (2)	24.000 (2)	26.500 (2)	30.000 (2)										
26.000 (2)	-135.00	75.30	-135.00	75.30	-117.20	75.30	-96.20	75.30	-76.40	75.30					
38.375 (2)	-135.00	75.30	-135.00	75.30	-117.20	75.30	-96.10	75.30	-75.00	75.00					
50.625 (2)	-135.00	75.30	-135.00	75.30	-117.20	75.30	-96.10	75.30	-75.00	75.00					
63.000 (3)	-107.80	75.30	-104.00	75.30	-90.10	75.30	-83.60	75.30	-75.00	75.00					
64.000 (3)	-105.80	75.30	-102.10	75.30	-88.30	75.30	-82.00	75.30	-75.00	75.00					

Numbers above for #12 screws or 1/4" Tapcons.
 Note: Anchors 6" from each corner, Max., and as follows:
 Max. spacing at head & sill at vent = 16.000 Max. spacing at jambs = 16.000

NOT FOR IMPACT WINDOWS

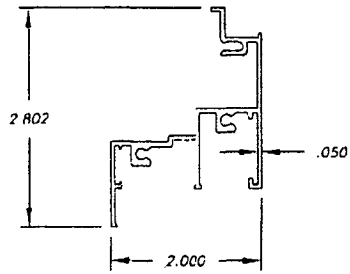
R. L. Cldrk
 4/21/01
 Robert L. Cldrk, P.E.
 PE #39712
 Structural

REFERENCE TEST REPORT:
 FTL-1520

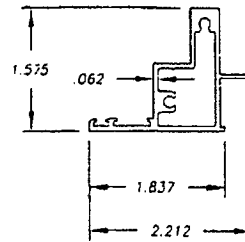


Prep'd By: FWK	Date: 9/7/01	Chk'd By:	Date:	Revisors: UPDATE COMP ANALYSIS
Drawn By: R.S.	Date: 2/12/97			
Description: (64" HIGH CASEMENT W/ COMPARATIVE ANALYSIS 1/4" TEMPERED GLASS)				
Title: ALUMINUM CASEMENT WINDOWS				
1070 TECHNOLOGY DRIVE NOKOMIS, FL 34275	P.O. BOX 1529 NOKOMIS, FL 34274	Series/Model: C-700	Scale: NTS	Sheet: 10 of 12
			Drawing No. 330	Rev: E

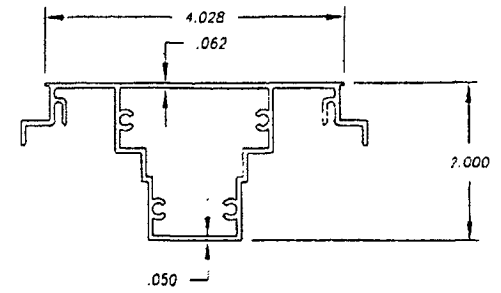
APPROVED AS COMPLYING WITH THE
 SOUTH FLORIDA BUILDING CODE
 DATE: NOV 01 2001
 BY: *Laurel*
 PRODUCT CONTROL DIVISION
 BUILDING CODE COMPLIANCE OFFICE
 ACCEPTANCE NO. 01-0329-03



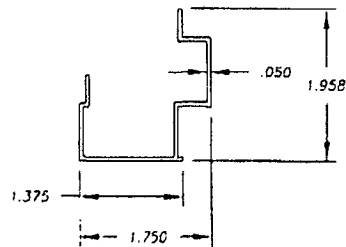
1 ALUM. 6063-T5



3 ALUM. 6063-T5



2 ALUM. 6063-T5



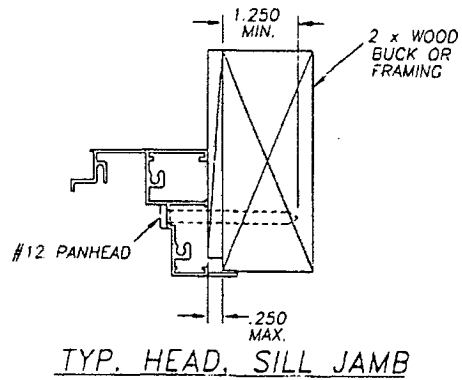
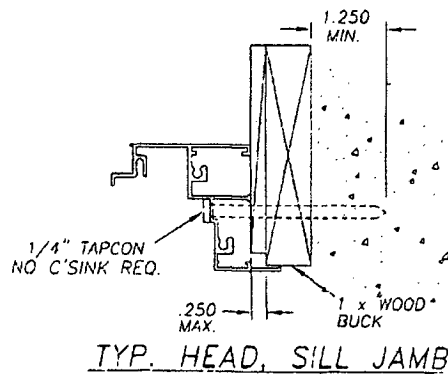
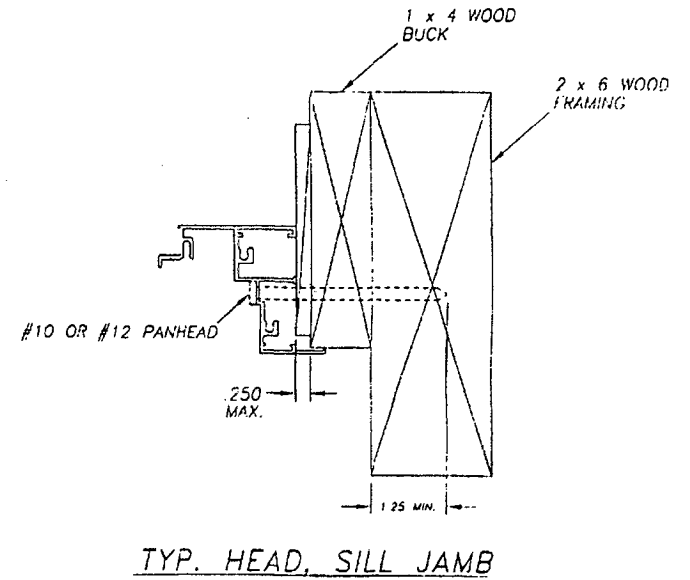
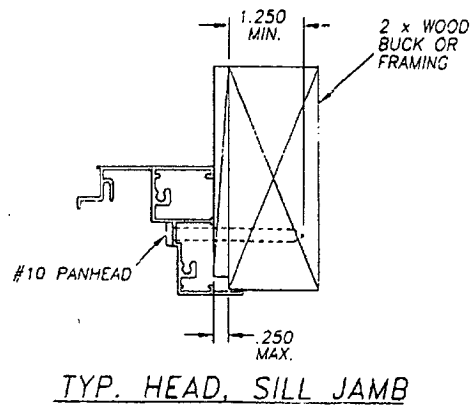
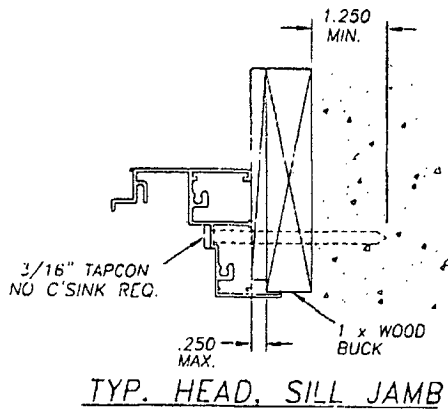
21 ALUM. 6063-T5

REFERENCE TEST REPORTS:
FTL-1517, FTL-1518, FTL-1519, FTL-1520 & FTL-1535

Robert L. Clark
9/7/01
Robert L. Clark, P.E.
PE #39712
Structural

APPROVED AS COMPLYING WITH THE
SOUTH FLORIDA BUILDING CODE
DATE NOV 01 2001
BY [Signature]
PRODUCT CONTROL DIVISION
BUILDING CODE COMPLIANCE OFFICE
ACCEPTANCE NO 01-0329-03

Revised By: F.K.	Date: 9/7/01	Checked By:	Date:	Revisions: UPDATE COMP. ANALYSIS
Drawn By: R.S.	Date: 2/12/97			
Description: EXTRUSIONS				
Title: ALUMINUM CASEMENT WINDOWS				
1070 TECHNOLOGY DRIVE NOKOMIS, FL 34275	P.O. BOX 1529 NOKOMIS, FL 34274	Series/Model: C-700	Scale: NTS	Sheet: 1 of 12
			Drawing No. 330	Rev: E



APPROVED AS COMPLYING WITH THE:
SOUTH FLORIDA BUILDING CODE
DATE NOV 01 2001
BY [Signature]
PRODUCT CONTROL DIVISION
BUILDING CODE COMPLIANCE OFFICE
ACCEPTANCE NO 01-0329-03

REFERENCE TEST REPORTS:
FTL-1517, FTL-1518, FTL-1519, FTL-1520 & FTL-1535

[Signature]
7/7/01
Robert L. Clark, P.E.
PE #39712
Structural

		Revisd By: [Blank] F.K. 9/1/01	Chkd By: [Blank] Date: 2/12/97	Revisors: UPD/TL COMP ANALYSIS
Description: TYPICAL CASEMENT ANCHORAGE		Title: ALUMINUM CASEMENT WINDOWS		
1070 TECHNOLOGY DRIVE NOKOMIS, FL 34275	P.O. BOX 1529 NOKOMIS, FL 34274	Series/Model: C-700	Scale: NTS	Sheet: 12 of 12
Drawing No. 330				Rev: E



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) 375-2558

CONTRACTOR ENFORCEMENT DIVISION
(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 34275

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

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

ACCEPTANCE NO.: 01-0417.05

EXPIRES: 07/22/2002

Raul Rodriguez
Chief Product Control Division

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

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

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

APPROVED: 09/13/2001

Vinyl Tech/Progressive Glass Technology.

ACCEPTANCE No.: 01-0417.05

APPROVED : September 13, 2001

EXPIRES : July 22, 2002

NOTICE OF ACCEPTANCE: SPECIFIC CONDITIONS

1. SCOPE

- 1.1 This revises and replaces the Notice of Acceptance No. 99-0615.01, which was issued on July 22, 1999. It 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 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" Sheets 1 through 4 of 4, prepared by manufacturer, dated 09/05/97 and last revised on 04-13-01, 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.

3. LIMITATIONS

- 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.
- 4.2 Hurricane protection system (shutters): the installation of this unit 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.

Ishaq I. Chanda
Ishaq I. Chanda, P.E. Product Control Examiner
Product Control Division

Vinyl Tech/Progressive Glass Technology.

ACCEPTANCE No.: 01-0417.05

APPROVED : September 13, 2001

EXPIRES : July 22, 2002

NOTICE OF ACCEPTANCE: STANDARD CONDITIONS

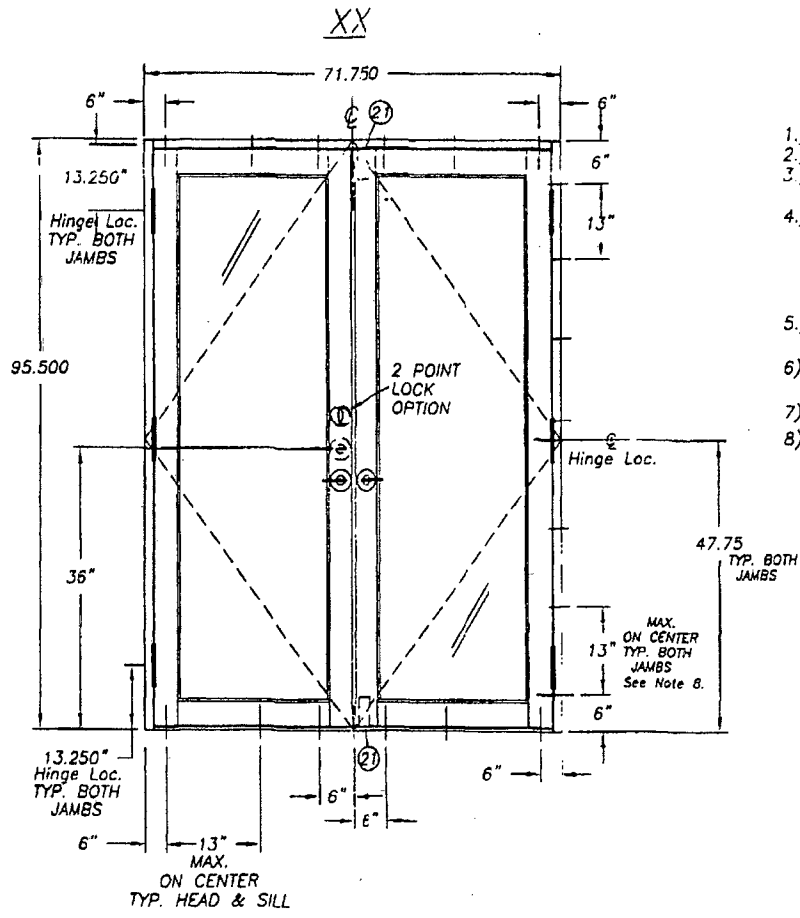
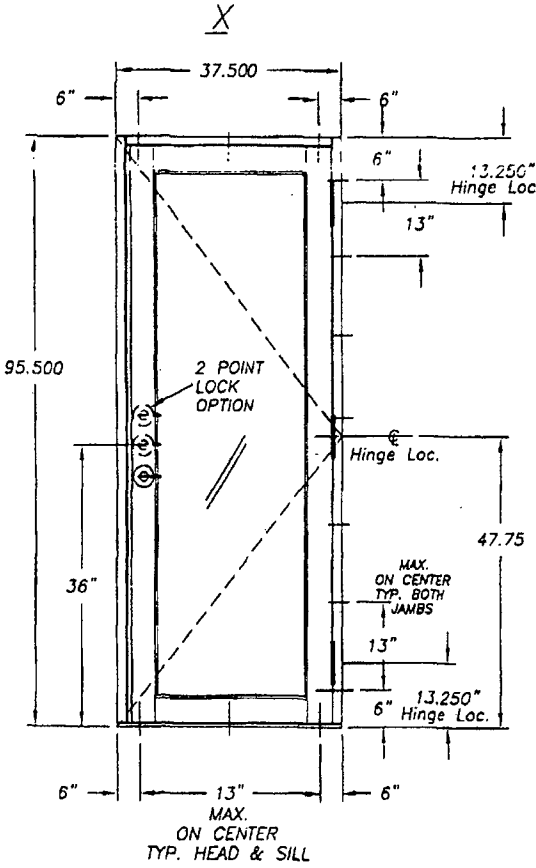
1. Renewal of this Acceptance (approval) shall be considered after a renewal application has been filed and the original submitted documentation, including test supporting data, engineering documents, are no older than eight (8) years.
2. Any and all approved products shall be permanently labeled with 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 I. Chanda
Ishaq I. Chanda, P.E. Product Control Examiner
Product Control Division

END OF THIS ACCEPTANCE

NON-IMPACT DOORS

- 1.) GLAZING: 3/16" TEMPERED
- 2.) CONFIGURATIONS: X, XX
- 3.) DESIGN PRESSURE RATING:
+60 P.S.F. -60 P.S.F.
- 4.) ANCHORS:
MAX. 6" FROM CORNERS (HEAD & SILL)
MAX. SPACING AT HEAD & SILL: 13.000
MAX. 6" FROM CORNERS (JAMB)
MAX. SPACING AT JAMBS: 13.000
- 5.) INSTALLATION OF THIS UNIT WILL REQUIRE A HURRICANE PROTECTIVE UNIT.
- 6.) SEALANT TO BE APPLIED AROUND FRAME CORNER, PANEL CORNER, DEAD BOLT & LEVER HANDLE.
- 7.) REF. NOA: 99-0615.01
- 8.) SCREWS ARE STAGGERED AT 13" CENTERS. SEE SHEET 4 FOR ANCHORAGE DETAIL.



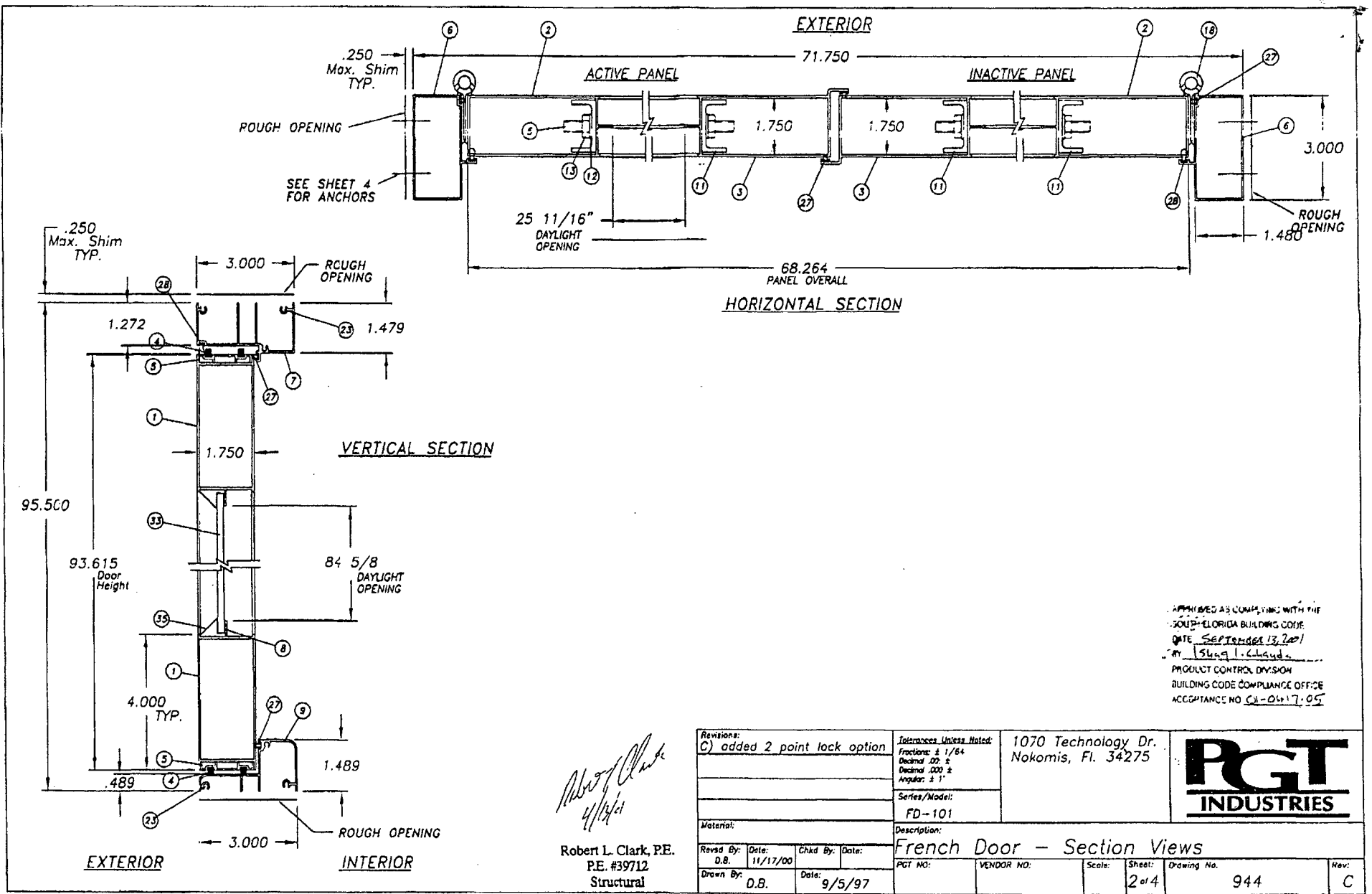
EXTERIOR ELEVATION

APPROVED AS COMPLIANT WITH THE
SOUTH FLORIDA BUILDING CODE
DATE SEPTEMBER 13, 2001
BY Isaac L. Chivers
PRODUCT CONTROL DIVISION
BUILDING CODE COMPLIANCE OFFICE
ACCEPTANCE NO. 01-0417-05

Robert L. Clark
4/13/01

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

Revisions: C) added 2 point lock option	Tolerances, Unless Noted: Fractions: ± 1/64 Decimals: .00 ± Angles: ± 1'	1070 Technology Dr. Nokomis, FL 34275		P&G INDUSTRIES		
Material:	Series/Model: FD-101	Description: French Door - Elevations				
Revised By: Date: D.B. 11/17/00	Chkd By: Date:	P&T NO.:	VENDOR NO.:	Scale: 1 of 4	Sheet: 944	Rev: C
Drawn By: D.B.	Date: 9/5/97					

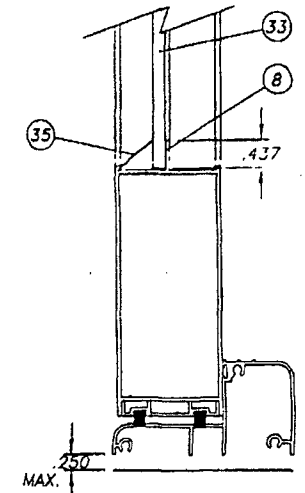
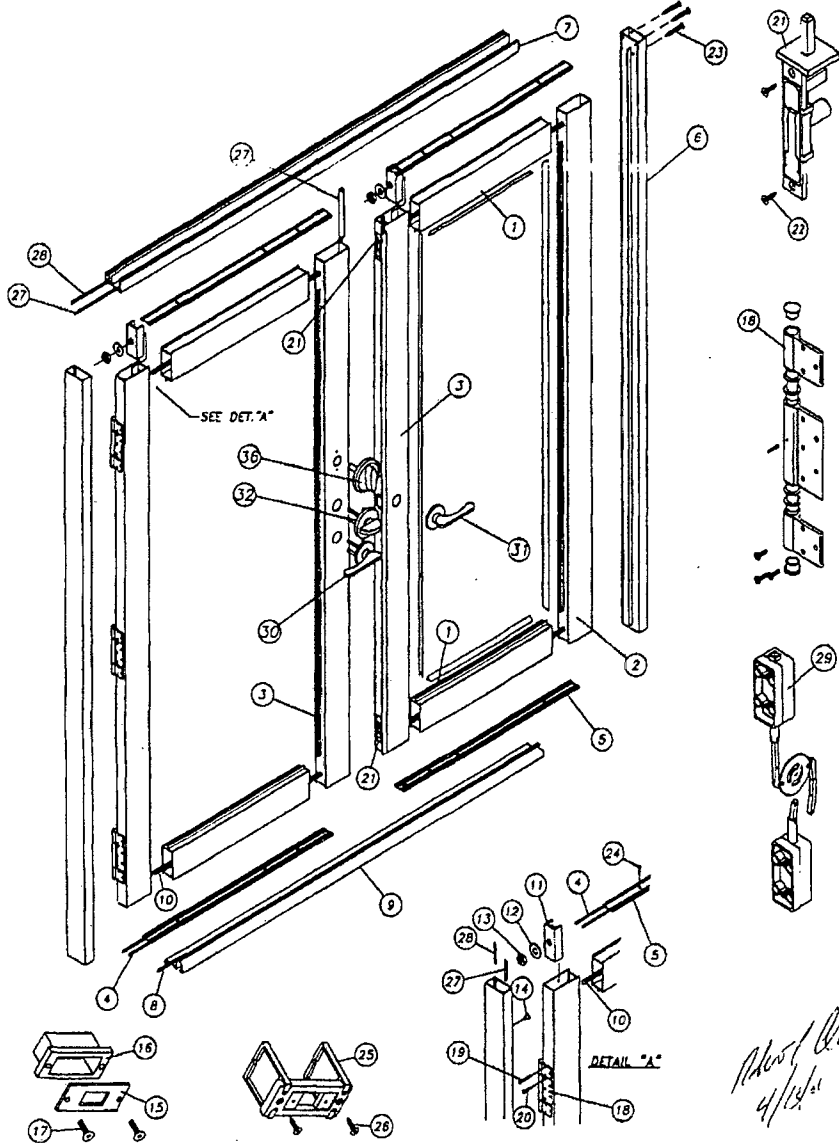


APPROVED AS COMPLYING WITH THE
 FLORIDA BUILDING CODE
 DATE September 13, 2001
 BY Slua L. Clark
 PRODUCT CONTROL DIVISION
 BUILDING CODE COMPLIANCE OFFICE
 ACCEPTANCE NO. CA-04117-05

Robert L. Clark
 4/14/01

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

Revisions: C) added 2 point lock option		Interferences Unless Noted: Fractions: ± 1/64 Decimals: .000 ± Angles: ± 1°		1070 Technology Dr. Nokomis, FL 34275		
Material:		Series/Model: FD-101		Description: French Door - Section Views		
Revised By: D.B.	Date: 11/17/00	Checked By:	Date:	PCT NO.:	VENDOR NO.:	Scale: 2 of 4
Drawn By: D.B.	Date: 9/5/97			PCT NO.:	VENDOR NO.:	Drawing No.: 944
						Rev.: C



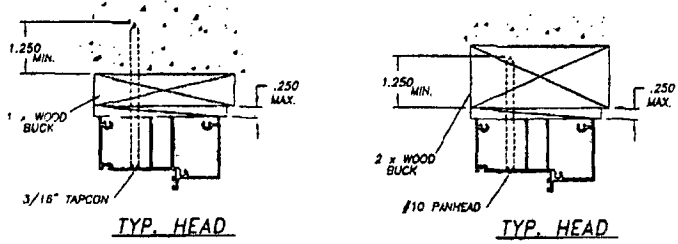
3/16" TEMPERED
NON-IMPACT
GLAZING OPTION

APPROXIMATELY AS COMPLYING WITH THE
SOUTH FLORIDA BUILDING CODE
DATE SEPTEMBER 13, 2001
BY ISHAQ I. CHANDA
PRODUCT CONTROL DIVISION
BUILDING CODE COMPLIANCE OFFICE
ACCEPTANCE NO. 01-0417-05

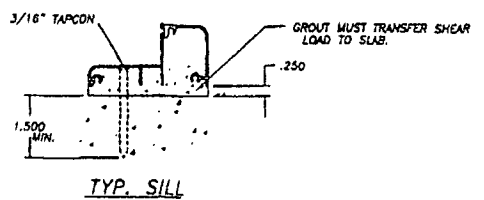
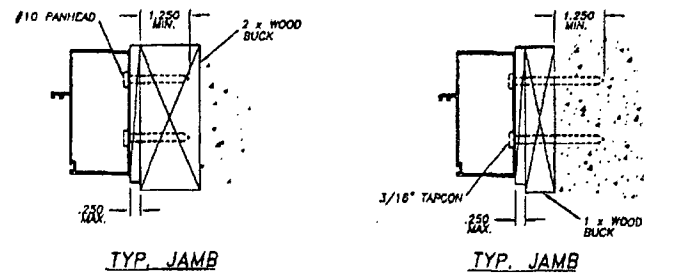
Robert L. Clark
4/12/01

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

Revisions: C) added 2 point lock assy		Tolerances Unless Noted: Fractions: ± 1/64 Decimals: .00 ± Angular: ± 1°		1070 Technology Dr. Nokomis, Fl. 34275		PGT INDUSTRIES		
Material:		Series/Model: FD-101		Description: French Door - Glazing & Exploded Views				
Revised By: D.B.	Date: 11/17/00	Chkd By:	Date:	Pgt No:	Vendor No:	Scale: 3 of 4	Sheet: 944	Rev: C
Drawn By: D.B.	Date: 9/5/97							



SCREWS ARE STAGGERED IN JAMBS.
SEE NOTE 8 ON SHEET 1



ITEM	DESCRIPTION	V.T. #	QTY.	LOCATION	VENDOR	VENDOR #
1	DOOR HEAD/SILL (AL. 6063-T5/062 WALL)	60375	2 (1)		ALUMAX	AF-10375
2	DOOR JAMB (AL. 6063-T5/062 WALL)	60376	2 (1)		ALUMAX	AF-10376
3	DOOR ASTRAGAL (AL. 6063-T5/062 WALL)	60377	2 (1)		ALUMAX	AF-10377
4	.250 x .187 FINSEAL STRIP	67924G	8 (4)	(2/each door top & bot. rail)	SCHLEGEL CORP.	FS7924-187
5	WSP CHANNEL (AL. 6063-T5/050 WALL)	60379	4 (2)		ALUMAX	AF-10379
6	FRAME JAMB (AL. 6063-T5/050 WALL)	60380	2 (2)		ALUMAX	AF-10380
7	FRAME HEAD (AL. 6063-T5/062 WALL)	60411	1 (1)		ALUMAX	AF-12376
8	SILICONE	62899C			DOW CORNING	899
9	LOUISV. THRESHOLD (AL. 6063-T5/050 WALL)	61669	1 (1)		ALUMAX	AF-12376
10	5/16x18 THREADED ROD	16R0DA	4 (2)	(1/door top & bot. rail)	FASTEC INDUSTRIAL	
11	TRUSS CLAMP (AL. 6063-T5/062 WALL)	60378M	8 (4)	(2/ea. door top & bot. rail)	ALUMAX	AF-10378
12	5/16x1/16 TRUSS WASHER	7WASHA	8 (4)	(2/ea. door top & bot. rail)	FASTEC INDUSTRIAL	
13	5/16x18 TRUSS NUT	7JNUTA	8 (4)	(2/ea. door top & bot. rail)	FASTEC INDUSTRIAL	
14	FRAME SCR. COVER CAP	41722W	10 (5)		VINYL TECH.	41722W
15	STRIKE PLATE	7FRSPX	1 (1)		CAMCORP	
16	STRIKE PLATE INSERT	41721	1 (1)		VINYL TECH.	41721
17	10x3/4 SCR. FLT. HD. PHIL	71034A	2 (2)		MERCHANTS FASTENER	
18	HINGE ASSY.	7FRMOW	6 (3)	(3/frame jambs)	NATIONWIDE IND.	
19	10x1 FLT. HD. PHIL	710X1W	26 (13)	(6/hinge - hinge-door jamb)	MERCHANTS FASTENER	
20	10x1/2 FLT. HD. PHIL	710X12PPW	30 (15)	(5/hinge & hinge-frame jamb)	MERCHANTS FASTENER	
21	TOP/BOTT. SLIDE BOLT LOCK	41720	2 (1)	(1 @ top/bot. of l.h. astragal)	VINYL TECH.	41720
22	6x1/2 FLT. HD. PHIL	7612FW	4 (2)	(2/slide bolt locks)	FASTEC INDUSTRIAL	
23	8x1 1/2 SCR. PN HD. QUAD.	78112A	12 (12)	(6/head & sill)	FASTEC INDUSTRIAL	
24	#6 x 5/8 Ph. Fl. SMS	7658PFA	28 (14)	(2/hor. bead, 5/ver. bead)	AQUA FASTENERS	
25	LOCK SUPPORT ASSY.	4UBLOK	3 (2)	(1/lock)	VINYL TECH.	4UBLOK
26	6x3/4 FLT. HD. PHIL	7634F	6 (4)	(2/lock support assy.)	FASTEC INDUSTRIAL	
27	200 x 190 QLON	60200K	5 (4)	(1/astragals, fr. jambs & head)	SCHLEGEL CORP.	Q200X190
28	375 x 190 QLON	60300W	4 (3)	(1/astragals & frame jambs)	SCHLEGEL CORP.	Q375x190
29	3 POINT LOCK ASSY.	FD3PTAY	1 (1)	(@ r.h. astragal)	VINYL TECH.	FD3PTAY
30	LOCK (ACTIVE)	7LOKAP	1 (1)	(@ r.h. astragal)	HARLOC	100
31	LOCK (DUMMY)	7LOKIP	1 (1)	(@ l.h. astragal)	HARLOC	880
32	DEAD-BOLT LOCK	7BLTIP	1 (1)	(@ r.h. astragal)	HARLOC	820
33	3/16" TEMPERED		2 (1)		PPG LOF	
34	SEAM SEALER	6SM55W			SCHNEE MOREHEAD	SM5504
35	3/16" GLAZING BEAD	65170	8 (4)	(used w/3/16" glass)	FLORIDA SCREEN	05-005
36	2 POINT LOCK OPTION	7978LAB	1 (1)		SULLIVAN & ASSOC.	

NOTE: QTY'S IN BRACKETS ARE FOR K CONFIGURATION

Robert L. Clark
4/13/01
Robert L. Clark, P.E.
P.E. #39712
Structural

Revisions: C) added 2 point lock option	Tolerances Unless Noted: Fractions: ± 1/64 Decimal: .00 ± Angular: ± 1'	1070 Technology Dr. Nokomis, FL 34275	P&T INDUSTRIES
Material: 6063-T5	Series/Model: FD-101		
Revised By: O.B. Date: 11/17/00	Checked By: Date:	Description: French Door - Anchorage & Bill of Materials	
Drawn By: D.B. Date: 9/5/97	P&T NO:	VENDOR NO:	Scale: Sheet: 4 of 4 Drawing No. 944. Rev:

APPROVED AS COMPLIANT WITH THE
SOUTH FLORIDA BUILDING CODE
DATE: SEPTEMBER 13, 2001
BY: SHARON L. CHANDLER
PROJECT CODE: 01-0417.05
DEPT. OF CODE COMPLIANCE OFFICE
SOUTH FLORIDA



Quality Accuracy Assurance

Fenestration Testing Laboratory, Inc.

1677 West 31st Place Hialeah, FL 33012 Phone: 305/819-7877 Fax 305/819-7998

Cert. No. 96-0703.05
 Auth. No. FTL97042
 Lab. Number 1705
 File Number 97-116
 September 19, 1997
 Report Number 71
 Page 1 of 4
 Reissued: 10-21-97
 L-2515

OFFICIAL TEST REPORT

MANUFACTURER: Vinyl Tech/P.G.T.
ADDRESS: P. O. Box 1529
 Nokomis, Florida 34274

SPECIFICATIONS: Metro Dade County
 Protocol PA 202

DESCRIPTION OF UNIT

Model Designation: 101; Aluminum Out-Swinging French Entrance Door with Side Lights
Overall Size: 12' 0" (144") by 7' 11 3/4" (95 3/4") high by 3.000" deep.
Configuration: OXXO
No. & Size of Panels: Two: one active and one in-active; each, 2' 10 5/8" (34 5/8") by 7' 9 1/2" (93 1/2") high.

MATERIAL CHARACTERISTICS

Frame Construction: Unit tested with an equal leg type frame, butt joints and a white coated finish, aluminum *alloy 6063-T5. Frame corners fastened with three No. 8 by 1" pan head sheet metal screws. Unit tested with an overall sill height of 1 1/2". *Size of frame members as follows: frame head at door 1.272" by 3.000" by 1.479" by 0.062" wall thickness; frame sill threshold at door 0.489" by 3.000" by 0.750"; frame jambs at door (hollow extrusion) 1.480" by 3.000"; frame head at side lights 5.459" by 3.100" by 1.479" by 1.800" by 0.075" wall thickness; side light bottom rails 4.586" by 3.100" by 0.750" by 1.800" by 0.075" wall thickness; side light frame jamb 0.952" by 3.100". Frame members are solid extrusions, except where indicated. Each member has a typical wall thickness of 0.050", except where noted.

Panel Construction: Panels have butt joints with a white coated finish, aluminum *alloy 6063-T5. Panel corners fastened with one 5/16" threaded rod in top and bottom rails, full length, through one truss clamp with one washer and 5/16" nut at each end. *Size of stiles/rails as follows: top and bottom rails 1.750" by 4.000"; jamb stile 1.750" by 4.100"; lock stile 1.750" by 4.675" by 4.100". Each panel member is a hollow extrusion with a typical wall thickness of 0.062".

Glazing:

Material: 3/16" tempered glass.

Method: Exterior glazed with 7/16" glazing penetration using a clear colored adhesive bedding compound, *Dow Coming 899, and aluminum rolled glazing bead.

Daylight Opening: Clear opening of each fixed light, 34 1/8" by 84 5/8" high; clear opening of each panel, 25" by 84 3/4" high.

Weatherstripping:

Quantity	Description	Location
Double row	Pile with integral plastic fin, *Schlegel .187 x .270	at each panel top and bottom rail
Single row	Fabric coated foam, *Schlegel .190 X .375	at perimeter of frame on exterior
Single row	Fabric coated foam, *Schlegel .190 X .300	at perimeter of frame on interior
Single row	Fabric coated foam, *Schlegel .190 X .150	at each lock stile

*as per manufacturers drawings

Handwritten signature: [Signature]
 10/22/97



Cert. No. 96-0703.05
 Auth. No. FTL97042
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MATERIAL CHARACTERISTICS

Hardware:

Quantity	Description	Location
One	Three point lock system, *Vinyl Tech/P.G.T., with dead bolt lock, *Harlock, thumb turn on interior and key operated on exterior	at right panel lock stile, 39 1/2" from bottom
One	lever type lock set, *Harlock	at right panel lock stile, 35 1/2" from bottom
Two	manually operated concealed throw bolt, *Vinyl Tech/P.G.T.	at top and bottom of left panel lockstile
Six	7" long three piece hinge assembly, *Nationwide Ind.	at each panel jamb stile, 10" from top, 12" from bottom and one near midspan

Weepholes: None

Muntins: None

Mullions: None

Reinforcement: None

Sealants: Frame corners were sealed with white colored sealant, *Schnee Morehead 5504. Perimeter of lock cover plate, lock set cover plate, perimeter of hinge, installation screws and panel corner seams was sealed with clear colored sealant, *Schnee Morehead 5504.

Pads: One 1 1/2" by 1" pile pad at top and bottom of left panel lock stile.

Screen: None

Additional Description: Unit tested with weatherstrip adapter, part No. 60379, at each panel top and bottom rail. One intermediate frame jamb at each side of door. Throw bolt locks penetrate into frame head and frame sill 7/16".

Unit Installation: Unit tested in 2 X 12 wood test buck using a 2 X 6 pressure treated wood buck strip at frame sill only. Installed with a single row of No. 10 by 2" pan head sheet metal screw screws in frame jambs; single row of No. 10 by 3" pan head sheet metal screws in frame head and frame sill. Approximate location of installation screw spacing as follows: frame head and frame sill, 6 1/4" from end and on 12" centers; frame jambs, 6" from end and on 16" centers.

Product markings: "Vinyl Tech/P.G.T." label at lock stiles.

*as per manufacturers drawings

OFFICIAL TEST RESULTS

Title of Test	Measured	Remarks
Unit A - 1:		
Air Infiltration Test (ASTM E283) at 1.57 psf	0.16 cfm/sq. ft	Passed
1/2 Structural Load Test:		
Exterior Load	40.0 psf	Passed
Interior Load	40.0 psf	Passed
Uniform Design Load Test (ASTM E330)		
Exterior Load	53.3 psf	Passed
Interior Load	53.3 psf	Passed
Permanent Set	0.051 inches	
Water Resistance Test (ASTM E547/E331)		
no leakage at	10.00 psf	Passed

Richard Diamond
 10/22/97



Cert. No. 96-0703.05
Auth. No. FTL97042
Lab. Number 1705
File Number 97-116
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L-2515

OFFICIAL TEST RESULTS

Title of Test	Measured	Remarks
Unit A - 1: (continued)		
Uniform Structural Load Test (ASTM E330)		
Exterior Load	80.0 psf	Passed
Interior Load	80.0 psf	Passed
Permanent Set	0.154 inches	0.374 maximum
Forced Entry Resistance: 300 pound concentrated load perpendicular to plane of glass: within 6" of lock at active lock stile and within 6" of the top and bottom. (tested separately)	No Entry	Passed
Unit A - 2:		
Air Infiltration Test (ASTM E283) at 1.57 psf	0.07 cfm/sq. ft	Passed
½ Structural Load Test:		
Exterior Load	40.0 psf	Passed
Interior Load	40.0 psf	Passed
Uniform Design Load Test (ASTM E330)		
Exterior Load	53.3 psf	Passed
Interior Load	53.3 psf	Passed
Permanent Set	0.049 inches	
Water Resistance Test (ASTM E547/E331) no leakage at	10.00 psf	Passed
Uniform Structural Load Test (ASTM E330)		
Exterior Load	80.0 psf	Passed
Interior Load	80.0 psf	Passed
Permanent Set	0.082 inches	0.374 maximum
Forced Entry Resistance: 300 pound concentrated load perpendicular to plane of glass: within 6" of lock at active lock stile and within 6" of the top and bottom. (tested separately)	No Entry	Passed
Unit A - 3:		
Air Infiltration Test (ASTM E283) at 1.57 psf	0.16 cfm/sq. ft	Passed
½ Structural Load Test:		
Exterior Load	40.0 psf	Passed
Interior Load	40.0 psf	Passed

Arthur J. Murray
10/22/97



Cert. No. 96-0703.05
Auth. No. FTL97042
Lab. Number 1705
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L-2515

OFFICIAL TEST RESULTS

Title of Test	Measured	Remarks
Unit A - 3: (continued)		
Uniform Design Load Test (ASTM E330)		
Exterior Load	53.3 psf	Passed
Interior Load	53.3 psf	Passed
Permanent Set	0.031 inches	
Water Resistance Test (ASTM E547/E331)		
no leakage at	10.00 psf	Passed
Uniform Structural Load Test (ASTM E330)		
Exterior Load	80.0 psf	Passed
Interior Load	80.0 psf	Passed
Permanent Set	0.097 inches	0.374 maximum
Forced Entry Resistance: 300 pound concentrated load perpendicular to plane of glass: within 6" of lock at active lock stile and within 6" of the top and bottom. (tested separately)	No Entry	Passed

Note: At conclusion of above tests, there was no apparent damage to unit, glass or fasteners.
Test Completed - September 5, 1997

Remarks: This test report does not constitute certification of this product, but only that the above test results were obtained using the designated test methods and they indicate compliance with the performance requirements (paragraphs as listed) of the above referenced specifications and Metro Dade County Protocol PA 202.

Detailed assembly drawings showing wall thickness of all members, corner construction and hardware application are on file and have been compared to the sample submitted.

Note: Test specimens were covered with a 1.5 mil plastic sheeting to seal from air leakage when load tests were performed, however this had no effect on the above tests results.

Witnessed by:
Mr. Gilbert Diamond, P. E.
Mr. James Moore

FENESTRATION TESTING LABORATORY, INC.

Laboratory Technicians:
Roberto Robleto
Jose Vargas
Roque Zavala
Menahem Hadjez

Manny Sanchez
President

- ✓ 4 - Vinyl Tech/P.G.T.
- 2 - Vinyl Tech/P.G.T. (Metro Dade County)

- TO BE COMPLETED WHEN CONSTRUCTION VALUE EXCEEDS \$2500.00

PERMIT # _____

TAX FOLIO # _____

NOTICE OF COMMENCEMENT

STATE OF _____

COUNTY OF _____

THE UNDERSIGNED HEREBY GIVES NOTICE THAT IMPROVEMENT WILL BE MADE TO CERTAIN REAL PROPERTY, AND IN ACCORDANCE WITH CHAPTER 713, FLORIDA STATUTES, THE FOLLOWING INFORMATION IS PROVIDED IN THIS NOTICE OF COMMENCEMENT.

LEGAL DESCRIPTION OF PROPERTY (INCLUDE STREET ADDRESS IF AVAILABLE):

GENERAL DESCRIPTION OF IMPROVEMENT: WINDOW REPLACEMENT

OWNER: JAMES RISEDORPH

ADDRESS: 17 S. VIA LUCINDA - STUART, FL 34996

PHONE #: 725-3589 FAX #: _____

CONTRACTOR: FRANK BUZZ WINDOW SERVICES

ADDRESS: 218 SW VOLTAIR TOWER - PORT ST. LUCIE, FL 34984

PHONE #: (772) 370-0978 FAX #: (772) 340-7370

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 STATUTES:

NAME: _____

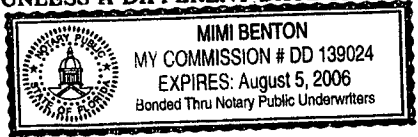
ADDRESS: _____

PHONE #: _____ FAX #: _____

IN ADDITION TO HIMSELF, OWNER DESIGNATES _____ OF _____ TO RECEIVE A COPY OF THE LIENOR'S NOTICE AS PROVIDED IN SECTION 713.13(1)(B), FLORIDA STATUTES. PHONE #: _____ FAX #: _____

EXPIRATION DATE OF NOTICE OF COMMENCEMENT: THE EXPIRATION DATE IS ONE (1) YEAR FROM THE DATE OF RECORDING UNLESS A DIFFERENT DATE IS SPECIFIED ABOVE.

James Risedorph
SIGNATURE OF OWNER



SWORN TO AND SUBSCRIBED BEFORE ME THIS 23rd DAY OF January 19 2007 BY James Risedorph OR PERSONALLY KNOWN ✓ PRODUCED ID _____ TYPE OF ID _____

Mimi Benton
NOTARY SIGNATURE

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

TOWN OF SEWALL'S POINT OWNER/BUILDER AFFIDAVIT
(To be submitted if permit is to be pulled by Owner/Builder)

DISCLOSURE STATEMENT

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

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

Name: James Rysedorph Date: 1/23/03

Signature: James Rysedorph

Address: 17 S Via Lucinda's

City & State: Stuart FL

Permit No. _____

This form is for all permits except electrical.

STATE OF FLORIDA
DEPARTMENT OF INSURANCE
DIVISION OF WORKERS' COMPENSATION

CERTIFICATE OF EXEMPTION FROM FLORIDA WORKERS' COMPENSATION LAW


CONSTRUCTION INDUSTRY EXEMPTION

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

EFFECTIVE	06/13/2002	EXPIRATION DATE	06/12/2004
PERSON	BUZZ	FRANK	
SSN	589-52-8789		
FEIN	589528789		
BUSINESS	FRANK BUZZ WINDOW SERVICES 218 SW VOLTAIR TERRACE PORT SAINT LUCIE FL 34984		

NOTE: Pursuant to Chapter 440.10(1),(g),2,F.S., a sole proprietor, partner, or an officer of a corporation who elects exemption from the Florida Workers' Compensation Law may not recover benefits or compensation under Chapter 440.

PLEASE CUT OUT THE CARD BELOW AND RETAIN FOR FUTURE REFERENCE

STATE OF FLORIDA DEPARTMENT OF INSURANCE DIVISION OF WORKERS' COMPENSATION		F O L D H E R E	NOTE: Pursuant to chapter 440.10(1),(g),2, F.S., a sole proprietor, partner, or officer of an corporation who elects exemption from the Florida Workers' Compensation Law may not recover benefits or compensation under Chapter 440.
CONSTRUCTION INDUSTRY CERTIFICATE OF EXEMPTION FROM FLORIDA WORKERS' COMPENSATION LAW	EFFECTIVE: 06/13/2002 EXPIRATION: 06/12/2004 PERSON: BUZZ FRANK SSN: 589-52-8789 FEIN: 589528789 BUSINESS: FRANK BUZZ WINDOW SERVICES 218 SW VOLTAIR TERRACE PORT SAINT LUCIE FL 34984		

CUT HERE

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

2002-2003 MARTIN COUNTY ORIGINAL
COUNTY OCCUPATIONAL LICENSE

Larry C. O'Steen, Tax Collector, P.O. Box 9013, Stuart, FL 34995
(561) 288-5604

LICENSE 2000-212-733 CERT _____
PHONE (561) 340-7330 SIC NO 007299

LOCATION:
218 SW VOLTAIR TER PSL

CHARACTER COUNTS IN MARTIN COUNTY

PREV YR. \$	<u>00</u>	LIC. FEE \$	<u>25.00</u>
\$	<u>00</u>	PENALTY \$	<u>00</u>
\$	<u>00</u>	COL. FEE \$	<u>00</u>
\$	<u>00</u>	TRANSFER \$	<u>00</u>
TOTAL			<u>25.00</u>

IS HEREBY LICENSED TO ENGAGE IN THE BUSINESS, PROFESSION OR OCCUPATION OF
JANITORIAL MAINTENANCE

AT LOCATION LISTED FOR THE PERIOD BEGINNING ON THE

03 DAY OF OCTOBER 2002
AND ENDING SEPTEMBER 30, 2003

12 02100202 005 328

BUZZ, FRANK
FRANK BUZZ WINDOW SERVICES
218 SW VOLTAIR
PORT ST LUCIE FL 34984



MARTIN COUNTY, FLORIDA

Construction Industry Lic Bd
Certificate of Competency

License: SP03064
Expires September 30, 2003

BUZZ, FRANK H
FRANK BUZZ WINDOW SERVICES
1079 SW FIRESTONE AVE
PSL, FL 34953
WINDOW & DOOR CONTRACTOR

529

TOWN OF SEWALL'S POINT

APPLICATION FOR TREE REMOVAL, RELOCATION, REPLACEMENT

Permit # 529

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 Ed GLUCKLER Address 17 Via Lucinda S. Phone 287-3634

Contractor Mitchell Tree Service Address Loop Rd P.C. Phone 286-0145

Number of trees to be removed (list kinds of trees) 1

Number of trees to be relocated within 30 days (no fee) (list kinds of trees) NONE

Number of trees to be replaced within 30 days (list kinds of trees) NONE

Permit Fee: \$ NC \$25. for first tree plus \$10. for each additional tree - not to exceed \$100.

(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 \$5.

Signature of applicant Patricia W. Gluckler Date submitted 8/14/92

Approved by Building Inspector Dale Brown Date 8/14/92

Approved by Building Commissioner [Signature] Date 8/18/92

Completed _____
Date _____ Checked by _____

THE FOLLOWING TREES MAY BE REMOVED OR DESTROYED WITHOUT OBTAINING A PERMIT: BRAZILIAN PEPPER, FLORIDA HOLLY TREE, AUSTRALIAN PINE AND STRANGLER FIG. FOR THE PURPOSES 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.

SINGLE FAMILY HOME
HABITAT MANAGEMENT AND
LANDSCAPE PERMIT APPLICATION

OWNER NAME: _____

ADDRESS: _____

CONTRACTOR: _____

ADDRESS: _____

LICENSE NUMBER: _____

PHONE: _____

Owner

Contractor

CONTRACT PRICE: \$ _____

PERMIT FEE: \$ _____ PAID: _____

Date

REASON FOR RELOCATION, REMOVAL, OR REPLACEMENT:

APPLICATION MATERIAL CHECK LIST:

- _____ Plan showing shape and dimension of lot or parcel, together with existing and proposed location of structure and improvements.
- _____ Plan showing all proposed re-plants of trees or other vegetation, by species and size, along with the type of ground cover to be installed, including the proposed new location for the trees.
- _____ Statement regarding how trees are to be protected during land clearing and construction.
- _____ Statement and drawing showing how vegetation not proposed for removal or relocation will be protected during land clearing and construction (a diagram and notation of a protective barrier).
- _____ Plan showing location and dimensions of all setbacks and easements.
- _____ Topographical survey sealed by an appropriate professional registered in the state of Florida indicating grade changes proposed for the site (not necessary when the grade changes are limited to beneath the floor area of the dwelling unit).
- _____ Plan showing location of all trees, specimen trees, specimen tree stands, wet lands, native vegetative communities or buffers, which are on or within ten feet of the site being developed. Vegetation proposed to remain, to be transplanted or to be removed, shall be identified.

APPLICABLE PERMIT CONDITIONS

Required

- _____ 1. Applicant must relocate trees being removed or replace the trees inch for inch.
- _____ 2. Applicant shall provide special construction techniques and designs to increase oxygen exchange and water and nutrient availability to trees (tree wells, turf or paving block, aeration systems, or stem walls).

_____ 3. Applicant shall install silt barriers, hay bales, or similar erosion control barriers in any area where erosion or siltation may cause protective vegetation to be damaged.

4. Other: _____

APPROVED: _____ Date: _____
Building Inspector

DENIED: _____ Date: _____
Building Inspector

_____ Date: _____
Building Commissioner

REASON FOR DENIAL, IF APPLICABLE:

Permit No. _____

Date _____

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

2321

This application must be accompanied by three (3) sets of complete plans, to scale, including a plot plan showing set-backs; plumbing and electrical layouts, if applicable, and at least two (2) elevations, as applicable.

Owner M/M Ed. GLUCKLER Present Address 17 S. VIA LUCINDIA

Phone 287-3634 SEWALL'S POINT

Contractor SNO. WHITE ROOFING Address _____

Phone _____

Where licensed _____ License number _____

Electrical contractor _____ License number _____

Plumbing contractor _____ License number _____

Describe the structure, or addition or alteration to an existing structure, for which this permit is sought: NEW ROOF

17 So. VIA LUCINDIA

State the street address at which the proposed structure will be built: _____

Subdivision LUCINDIA Lot number 38 Block number _____

Contract price \$ 5400. Cost of permit \$ 30.00

Plans approved as submitted _____ Plans approved as marked _____

I understand that this permit is good for 12 months from the date of its issue and that the structure must be completed in accordance with the approved plan. I further 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 necessary, removing same from the area and from the Town of Sewall's Point. Failure to comply may result in a Building Inspector or Town Commissioner "red-tagging" the construction project.

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 Patricia W. Gluckler

TOWN RECORD

Date submitted _____ Approved: Dale Brown 6/22/88
Building Inspector Date

Approved: _____ Date Final Approval given: _____
Commissioner Date Date

Certificate of Occupancy issued (if applicable) _____
Date

SP1282

Permit No. _____

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

TOWN OF SEWALL'S POINT - FLORIDA

Application For Building Permit

Owner Ed Buckler Present Address Stuart Phone _____

Architect _____ Address _____

General Contractor MARTINIQUE Address McDONALD Phone 597-2347

Where Licensed MARTIN License No. 19

Plumbing Contractor MATTHEW Where Licensed _____ No. _____

Electrical Contractor EVANS Where Licensed _____ No. _____

Property Location _____ Subdivision LUCCIDIA Lot No. 38

Lot Dimensions 120 x 127 Lot Area 15,000 Sq. Ft. _____

Purpose of Building RESIDENCE Type of Construction C.B.S.

Building Area: Sq. Ft. (Exclusive of Garage, Carport, Open Porches)

Outside of Walls 1700 Inside of Walls 1600

Street or Road building will front on VIA LUCCIDIA SWTH

Clearances - Front 35 Back 40 Side 38 Side 20 River _____

Well Location REAR OF GARAGE Septic Tank Location FRONT

Building elevation (By Ordinance Definition) _____

Contract Price (Include Plumbing, Electrical, Air Conditioning) 30,000

PERMIT FEE	New Home	Additions	Others
General (\$2.00 <u>3.00</u> per \$1000 or Fraction) <u>150</u>			
Plumbing (Flat Fee) -----	\$10.00	\$3.00	
Electrical (Flat Fee) -----	\$10.00	\$3.00	
Total (To be paid by General Contractor or Owner) -----	<u>170.00</u>		

SIGNED: - General Contractor or Owner Paul E. Siff

Building Inspector Comments: _____

FOR TOWN RECORDS: Date Drawings submitted 12/27/71
 Date Permit approved 12/29/71
 Date Permit Fee paid 12/31/71
 Date First Inspection _____
 Date Final Inspection _____
 Date Occupancy approved _____

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