

6 Via Lucindia Dr North

Town of Sewall's Point
BUILDING PERMIT APPLICATION Permit Number: 10995

Date: 9/2/14

OWNER/LESSEE NAME: Harold Price Phone (Day) (772) 283 - 7675 (Fax) _____

Job Site Address: 6 N Via Lucindia City: Sewall's Point State: FL Zip: 34996

Legal Description: Lucindia Lot 3 OR 338 / 726 Parcel Control Number: 01-38-41-007-000-00030-9

Fee Simple Holder Name: _____ Address: _____

City: _____ State: _____ Zip: _____ Telephone: _____

***SCOPE OF WORK (PLEASE BE SPECIFIC):** Install 1 hurricane fabric panel

WILL OWNER BE THE CONTRACTOR?
 (If yes, Owner Builder questionnaire must accompany application)
 YES _____ NO X

Has a Zoning Variance ever been granted on this property?
 YES _____ (YEAR) _____ NO _____
 (Must include a copy of all variance approvals with application)

COST AND VALUES: (Required on ALL permit applications)

Estimated Value of Improvements: \$ 1,300.00

(Notice of Commencement required when over \$2500 prior to first inspection, \$7,500 on HVAC change out)

Is subject property located in flood hazard area? VE10 _____ AE9 _____ AE8 X _____
FOR ADDITIONS, REMODELS AND RE-ROOF APPLICATIONS ONLY:
 Estimated Fair Market Value prior to improvement: \$ _____
 (Fair Market Value of the Primary Structure only, Minus the land value)
 PRIVATE APPRAISALS MUST BE SUBMITTED WITH PERMIT APPLICATION

Construction Company: The Home Depot At Home Services Phone: (407) 469 - 5599 Fax: (407) 469 - 3499

Qualifiers name: Boysie Ramdial Street: 674 S Military Trail City: Deerfield Beach State: FL Zip: 33442

State License Number: CRC046858 OR: Municipality: _____ License Number: _____

LOCAL CONTACT: Please call Amber Flenker when ready (407) 469 - 5599 Any other questions please call (954) 379 - 1500

DESIGN PROFESSIONAL: _____ Fla. License# _____

Street: _____ City: _____ State: _____ Zip: _____ Phone Number: _____

AREAS SQUARE FOOTAGE: Living: _____ Garage: _____ Covered Patios/ Porches: _____ Enclosed Storage: _____

Carport: _____ Total under Roof: _____ Elevated Deck: _____ Enclosed area below BFE*: _____
 * Enclosed non-habitable areas below the Base Flood Elevation greater than 300 sq. ft. require a Non-Conversion Covenant Agreement.

CODE EDITIONS IN EFFECT THIS APPLICATION: Florida Building Code (Structural, Mechanical, Plumbing, Existing, Gas) 2010
 National Electrical Code: 2008, Florida Energy Code: 2010, Florida Accessibility Code: 2010, Florida Fire Prevention Code: 2010

WARNINGS TO OWNERS AND CONTRACTORS:

- YOUR FAILURE TO RECORD A NOTICE OF COMMENCEMENT MAY RESULT IN YOUR PAYING TWICE FOR IMPROVEMENTS TO YOUR PROPERTY. WHEN FINANCING, CONSULT WITH YOUR LENDER OR AN ATTORNEY BEFORE RECORDING YOUR NOTICE OF COMMENCEMENT. A NOTICE OF COMMENCEMENT MUST BE RECORDED AND POSTED ON THE JOB SITE BEFORE THE FIRST INSPECTION.
- IT IS YOUR RESPONSIBILITY TO DETERMINE IF YOUR PROPERTY IS ENCUMBERED BY ANY DEED RESTRICTIONS. SOME RESTRICTIONS APPLICABLE TO THIS PROPERTY MAY BE FOUND IN THE PUBLIC RECORDS OF MARTIN COUNTY OR THE TOWN OF SEWALL'S POINT. THERE MAY BE ADDITIONAL PERMITS REQUIRED FROM OTHER GOVERNMENTAL ENTITIES SUCH AS WATER MANAGEMENT DISTRICTS, STATE AGENCIES, OR FEDERAL AGENCIES.
- BUILDING PERMITS FOR SINGLE FAMILY RESIDENCES AND SUBSTANTIAL IMPROVEMENTS TO SINGLE FAMILY RESIDENCES ARE VALID FOR A PERIOD OF 24 MONTHS. RENEWAL FEES WILL BE ASSESSED AFTER 24 MONTHS PER TOWN ORDINANCE 50-95.
- THIS PERMIT WILL BECOME NULL AND VOID IF THE WORK AUTHORIZED BY THIS PERMIT IS NOT COMMENCED WITHIN 180 DAYS, OR IF WORK IS SUSPENDED OR ABANDONED FOR A PERIOD OF 180 DAYS AT ANY TIME AFTER THE WORK IS COMMENCED. ADDITIONAL FEES WILL BE ASSESSED ON ANY PERMIT THAT BECOMES NULL AND VOID. REF. FBC 2007 SECT. 105.4.1, 105.4.1.1 - .5.

******* A FINAL INSPECTION IS REQUIRED ON ALL BUILDING PERMITS *******

AFFIDAVIT: APPLICATION IS HEREBY MADE TO OBTAIN A PERMIT TO DO THE WORK AS SPECIFICALLY INDICATED ABOVE. I CERTIFY THAT NO WORK OR INSTALLATION HAS COMMENCED PRIOR TO THE ISSUANCE OF A PERMIT AND THAT THE INFORMATION I HAVE FURNISHED ON THIS APPLICATION IS TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE. I AGREE TO COMPLY WITH ALL APPLICABLE CODES, LAWS, AND ORDINANCES OF THE TOWN OF SEWALL'S POINT DURING THE BUILDING PROCESS.

OWNER /AGENT/LESSEE - NOTARIZED SIGNATURE:

X _____

State of Florida, County of: _____

On This the _____ day of _____, 20____

by _____ who is personally known to me or produced _____

As identification: _____

Notary Public

My Commission Expires: _____

CONTRACTOR/LICENSEE NOTARIZED SIGNATURE:

X Boysie Le Ramdial

State of Florida, County of: Lake

On This the 28 day of August, 2014

by Boysie Ramdial who is personally known to me produced _____

As identification: Amber Flenker

Notary Public

My Commission Expires: 07/11/2016

SINGLE FAMILY PERMIT APPLICATIONS MUST BE ISSUED WITHIN 30 DAYS OF APPROVAL NOTIFICATION (FBC 105.3.4) ALL OTHER APPLICATIONS WILL BE CONSIDERED ABANDONED AFTER 180 DAYS (FBC 105.3.2) - PLEASE PICK UP YOUR PERMIT PROMPTLY!

PRINTS

Sewall's Point Town Hall

AMBER FLENKER
 NOTARY PUBLIC
 STATE OF FLORIDA
 Comm# EE215692
 Expires 7/11/2016

SEP - 2 2014



**STATE OF FLORIDA
DEPARTMENT OF BUSINESS AND PROFESSIONAL REGULATION**

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

(850) 487-1395

**RAMDIAL, BOYSIE GANGA
THE HOME DEPOT AT-HOME SERVICES
2690 CUMBERLAND PKWY
SUITE 300
ATLANTA GA 30339**

Congratulations! With this license you become one of the nearly one million Floridians licensed by the Department of Business and Professional Regulation. Our professionals and businesses range from architects to yacht brokers, from boxers to barbeque restaurants, and they keep Florida's economy strong.

Every day we work to improve the way we do business in order to serve you better. For information about our services, please log onto www.myfloridalicense.com. There you can find more information about our divisions and the regulations that impact you, subscribe to department newsletters and learn more about the Department's initiatives.

Our mission at the Department is: License Efficiently, Regulate Fairly. We constantly strive to serve you better so that you can serve your customers. Thank you for doing business in Florida, and congratulations on your new license!



**STATE OF FLORIDA
DEPARTMENT OF BUSINESS AND
PROFESSIONAL REGULATION**

CRC046858 ISSUED: 06/02/2014

**CERTIFIED RESIDENTIAL CONTRACTOR
RAMDIAL, BOYSIE GANGA
THE HOME DEPOT AT-HOME SERVICES**

**IS CERTIFIED under the provisions of Ch. 489 FS.
Expiration date : AUG 31, 2016 L1406020001339**

DETACH HERE

RICK SCOTT, GOVERNOR

KEN LAWSON, SECRETARY

**STATE OF FLORIDA
DEPARTMENT OF BUSINESS AND PROFESSIONAL REGULATION
CONSTRUCTION INDUSTRY LICENSING BOARD**

LICENSE NUMBER	
CRC046858	

**The RESIDENTIAL CONTRACTOR
Named below IS CERTIFIED
Under the provisions of Chapter 489 FS.
Expiration date: AUG 31, 2016**



**RAMDIAL, BOYSIE GANGA
THE HOME DEPOT AT-HOME SERVICES
2690 CUMBERLAND PKWY
SUITE 300
ATLANTA GA 30339**



ISSUED: 06/02/2014

DISPLAY AS REQUIRED BY LAW

SEQ # L1406020001339

HOME IMPROVEMENT CONTRACT
PLEASE READ THIS

Branch Name: Miami

Date: 7/30/14

Sold, Furnished and Installed by:
THD At-Home Services, Inc.
d/b/a The Home Depot At-Home Services
674 S. Military Trail, Deerfield Beach, FL 33442
Toll Free 877-903-3768
Fein # 75-2698460, FL Lic # CCC058327, CGC1507093, CRC046858

Branch Number: 60

Installation Address:

Le Via Luanda Dr N. Stuart FL 34996
City State Zip

Purchaser(s):	Work Phone:	Home Phone:	Cell Phone:
Harold Price	[]	[772] 283-7675	[]
	[]	[]	[]

Home Address: _____
(If different from Installation Address) City State Zip

E-mail Address (to receive project communications and Home Depot updates): _____
 I DO NOT wish to receive any marketing emails from The Home Depot

Project Information: Undersigned ("Customer"), the owners of the property located at the above installation address, agrees to buy, and THD At-Home Services, Inc. ("The Home Depot") agrees to furnish, deliver and arrange for the installation ("Installation") of all materials described on the below and on the referenced Spec Sheet(s), all of which are incorporated into this Contract by this reference, along with any applicable State Supplement and Payment Summary attached hereto and any Change Orders (collectively, "Contract");

Job #: (Internal Reference)	Products:	Spec Sheet(s) #:	Project Amount
7694469	<input type="checkbox"/> Roofing <input type="checkbox"/> Siding <input type="checkbox"/> Windows <input checked="" type="checkbox"/> Insulation <input type="checkbox"/> Gutters / Covers <input type="checkbox"/> Entry Doors	19725	\$ 1300
	<input type="checkbox"/> Roofing <input type="checkbox"/> Siding <input type="checkbox"/> Windows <input type="checkbox"/> Insulation <input type="checkbox"/> Gutters / Covers <input type="checkbox"/> Entry Doors		\$
	<input type="checkbox"/> Roofing <input type="checkbox"/> Siding <input type="checkbox"/> Windows <input type="checkbox"/> Insulation <input type="checkbox"/> Gutters / Covers <input type="checkbox"/> Entry Doors		\$
	<input type="checkbox"/> Roofing <input type="checkbox"/> Siding <input type="checkbox"/> Windows <input type="checkbox"/> Insulation <input type="checkbox"/> Gutters / Covers <input type="checkbox"/> Entry Doors		\$
10% of Contract Amount due upon execution of this contract. Certain forms of payment may require 100% payment prior to the start of the project.		Total Contract Amount	\$ 1300

Customer agrees that, immediately upon completion of the work for each Product, Customer will execute a Completion Certificate (one for each Product as defined by an individual Spec Sheet) and pay any balance due. As applicable, each Customer under this Contract agrees to be jointly and severally obligated and liable hereunder.

The Home Depot reserves the right to issue a Change Order or terminate this Contract or any individual Product(s) included herein, at its discretion, if The Home Depot or its authorized service provider determines that it cannot perform its obligations due to a structural problem with the home, environmental hazards such as mold, asbestos or lead paint, other safety concerns, pricing errors or because work required to complete the job was not included in the Contract.

Payment Summary: The Payment Summary # _____, included as part of this Contract, sets forth the total Contract amount and payments required for the deposits and final payments by Product (as applicable).

NOTICE TO CUSTOMER

You are entitled to a completely filled-in copy of the Contract at the time you sign. Do not sign a Completion Certificate (note: there is one Completion Certificate for each listed Product as defined by individual Spec Sheets) before work on that Product is complete.

In the event of termination of this Contract, Customer agrees to pay The Home Depot the costs of materials, labor, expenses and services provided by The Home Depot or Authorized Service Provider through the date of termination, plus any other amounts set forth in this Agreement or allowed under applicable law. THE HOME DEPOT MAY WITHHOLD AMOUNTS OWED TO THE HOME DEPOT FROM THE DEPOSIT PAYMENT OR OTHER PAYMENTS MADE, WITHOUT LIMITING THE HOME DEPOT'S OTHER REMEDIES FOR RECOVERY OF SUCH AMOUNTS.

Acceptance and Authorization: Customer agrees and understands that this Agreement is the entire agreement between Customer and The Home Depot with regard to the Products and Installation services and supersedes all prior discussions and agreements, either oral or written, relating to said Products and Installation. This Agreement cannot be assigned or amended except by a writing signed by Customer and The Home Depot. Customer acknowledges and agrees that Customer has read, understands, voluntarily accepts the terms of and has received a copy of this Agreement.

Accepted by:
Customer's Signature: Harold W. Price Date: 7/30/14
X _____
Customer's Signature Date

Submitted by:
X _____ Date: 7/30/14
Sales Consultant's Signature
Telephone No. 772-283-4345
Sales Consultant License No. N/A
(as applicable)

CANCELLATION: CUSTOMER MAY CANCEL THIS AGREEMENT WITHOUT PENALTY OR OBLIGATION BY DELIVERING WRITTEN NOTICE TO THE HOME DEPOT BY MIDNIGHT ON THE THIRD BUSINESS DAY AFTER SIGNING THIS AGREEMENT. THE STATE SUPPLEMENT ATTACHED HERETO CONTAINS A FORM TO USE IF ONE IS SPECIFICALLY PRESCRIBED BY LAW IN CUSTOMER'S STATE.

NOTICE: ADDITIONAL TERMS AND CONDITIONS ARE STATED ON THE REVERSE SIDE AND ARE PART OF THIS CONTRACT

Martin County, Florida

Laurel Kelly, C.F.A

generated on 8/4/2014 4:21:26 PM EDT

Summary

Parcel ID	Account #	Unit Address	Market Total Value	Website Updated
01-38-41-007-000-00030-9	17688	6 N VIA LUCINDIA, SEWALL'S POINT	\$200,050	8/2/2014

Owner Information

Owner(Current)	PRICE HAROLD W & F D
Owner/Mail Address	6 N VIA LUCINDIA STUART FL 34996-6408
Sale Date	1/1/1972
Document Book/Page	0338 0726
Document No.	
Sale Price	9000

Location/Description

Account #	17688	Map Page No.	SP-04
Tax District	2200	Legal Description	LUCINDIA LOT 3 OR 338/726
Parcel Address	6 N VIA LUCINDIA, SEWALL'S POINT		
Acres	.3560		

Parcel Type

Use Code	0100 Single Family
Neighborhood	120350 Lucinda

Assessment Information

Market Land Value	\$125,000
Market Improvement Value	\$75,050
Market Total Value	\$200,050

TOWN OF SEWALL'S POINT

Building Department – Inspection Log

Date of Inspection Mon Tue Wed Thur Fri 9/23/14 Page 1 of 1

PERMIT #	OWNER/ADDRESS/CONTRACTOR	INSEPECTION TYPE	RESULTS	COMMENTS
10710	Darrow	Rough-in all		
Am Inspection	7 Oak Hill Way	trades and framing	Pass for WIP	
PERMIT #	OWNER/ADDRESS/CONTRACTOR	INSEPECTION TYPE	RESULTS	INSPECTOR COMMENTS
10965	Pistolee	Final		
	21 Perriwinkle Cresc.	Pavers Driveway	Pass	Close
	Apex Pavers			INSPECTOR <i>A</i>
PERMIT #	OWNER/ADDRESS/CONTRACTOR	INSEPECTION TYPE	RESULTS	COMMENTS
10694	Wescott	Partial Roof		
	53 N River Rd	Sheathing	Pass	
	San George Const.			INSPECTOR <i>A</i>
PERMIT #	OWNER/ADDRESS/CONTRACTOR	INSEPECTION TYPE	RESULTS	COMMENTS
10995	Pryce	Final Final		
PM Inspection	6 N Via Lucindia	Fabric	Pass	Close
	Home Depot	HURRICANE FRAMING		INSPECTOR <i>A</i>
PERMIT #	OWNER/ADDRESS/CONTRACTOR	INSEPECTION TYPE	RESULTS	COMMENTS
10778	Nehme	Windows		
	44 S SPR	In Progress	Pass	
	Ocean Front Builders			INSPECTOR <i>A</i>
PERMIT #	OWNER/ADDRESS/CONTRACTOR	INSEPECTION TYPE	RESULTS	COMMENTS
10849	Gould	Final Outdoor		STABILIZE DISTURBED
	48 S SPR	Kitchen	FAIL	SOIL
	Karam Haddad LLC			INSPECTOR <i>A</i>
PERMIT #	OWNER/ADDRESS/CONTRACTOR	INSEPECTION TYPE	RESULTS	COMMENTS
10956	Golden	Final		
	15 Middle Rd	Pool Deck	Pass	Close
	Gardiner Concrete			INSPECTOR <i>A</i>



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

BUILDING PERMIT CARD

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

A FINAL INSPECTION IS REQUIRED FOR ALL PERMITS

PERMIT NUMBER:	10995	DATE ISSUED:	September 3, 2014
SCOPE OF WORK:	Install 1 Hurricane Fabric Panel		
CONTRACTOR:	The Home Depot At Home Services		
PARCEL CONTROL NUMBER:	01-38-41-007-000-00030-9	SUBDIVISION:	Lucindia Lot 3
CONSTRUCTION ADDRESS:	6 N Via Lucindia		
OWNER NAME:	Price		
QUALIFIER:	Boysie Ramdial	CONTACT PHONE NUMBER:	407-469-5599

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

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

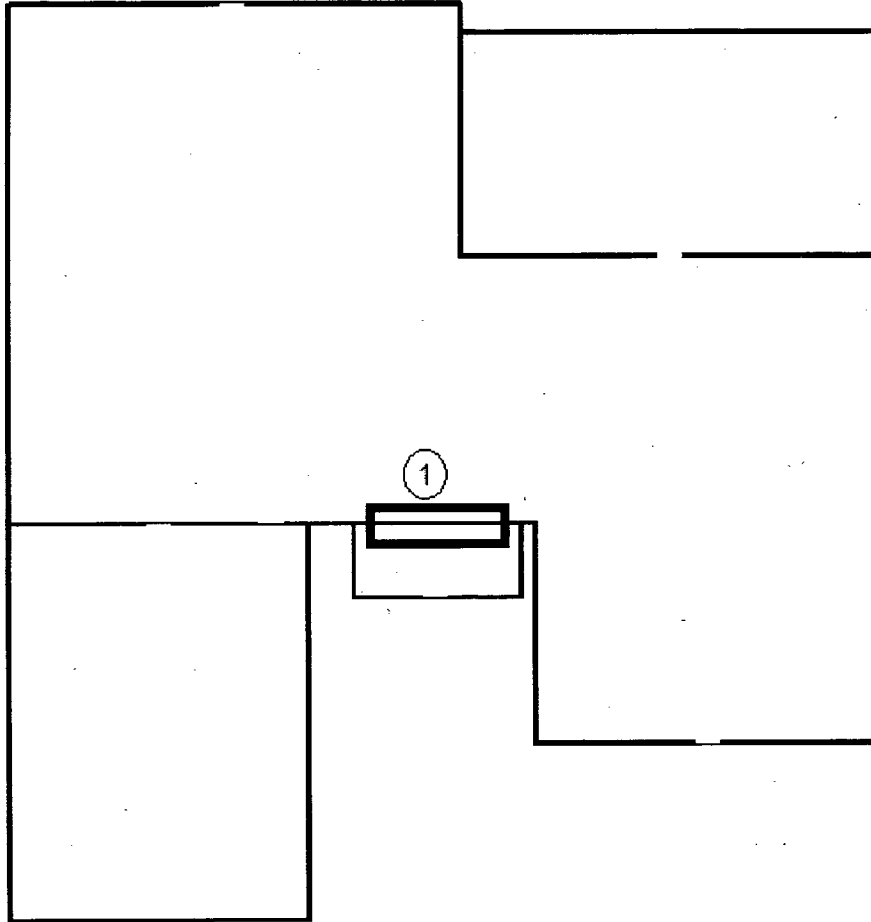
**24 HOUR NOTICE REQUIRED FOR INSPECTIONS – ALL CONSTRUCTION DOCUMENTS MUST BE AVAILABLE ON SITE
 CALL 287-2455 - 8:00AM TO 4:00PM**

INSPECTIONS: 9:00AM TO 3:00PM – MONDAY THROUGH FRIDAY

INSPECTIONS

UNDERGROUND PLUMBING	_____	UNDERGROUND GAS	_____
UNDERGROUND MECHANICAL	_____	UNDERGROUND ELECTRICAL	_____
STEM-WALL FOOTING	_____	FOOTING	_____
SLAB	_____	TIE BEAM/COLUMNS	_____
ROOF SHEATHING	_____	WALL SHEATHING	_____
TIE DOWN /TRUSS ENG	_____	INSULATION	_____
WINDOW/DOOR BUCKS	_____	LATH	_____
ROOF DRY-IN/METAL	_____	ROOF TILE IN-PROGRESS	_____
PLUMBING ROUGH-IN	_____	ELECTRICAL ROUGH-IN	_____
MECHANICAL ROUGH-IN	_____	GAS ROUGH-IN	_____
FRAMING	_____	METER FINAL	_____
FINAL PLUMBING	_____	FINAL ELECTRICAL	_____
FINAL MECHANICAL	_____	FINAL GAS	_____
FINAL ROOF	_____	BUILDING FINAL	_____

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



Harold Price, #7694469
6 N Via Lucindia.
Sewall's Point, FL 34996
Installing 1 hurricane fabric panel.

Line Item 1
Hurricane Fabric Panel
122" x 85"
Entry
FL 15208.1
+35.4, -44.0

Hurricane Fabric Panels



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Product Approval
USER: Public User

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[Product Approval Menu](#) > [Product or Application Search](#) > [Application List](#) > [Application Detail](#)



FL #	FL15208-R0						
Application Type	New						
Code Version	2010						
Application Status	Approved						
Comments							
Archived	<input type="checkbox"/>						
Product Manufacturer	Hurricane Fabric, LLC						
Address/Phone/Email	1500 SW 30th Ave Units 4 & 5 Boynton Beach, FL 33426 (941) 893-7900 scott@hurricanefabric.com						
Authorized Signature	Scott Purcell scott@hurricanefabric.com						
Technical Representative	Scott Purcell						
Address/Phone/Email	1500 SW 30th Ave Unit 4 Boynton Beach, FL 33426 (941) 893-7900 scott@hurricanefabric.com						
Quality Assurance Representative	Yehuda Bar-David						
Address/Phone/Email	1500 SW 30th Ave Unit 4 Boynton Beach, FL 33426 (561) 742-3756 yehuda@hurricanefabric.com						
Category	Shutters						
Subcategory	Fabric Storm Panel						
Compliance Method	Evaluation Report from a Florida Registered Architect or a Licensed Florida Professional Engineer <input checked="" type="checkbox"/> Evaluation Report - Hardcopy Received						
Florida Engineer or Architect Name who developed the Evaluation Report	John Kampmann Jr.						
Florida License	PE-47516						
Quality Assurance Entity	National Accreditation & Management Institute,						
Quality Assurance Contract Expiration Date	12/31/2014						
Validated By	Frank L. Bennardo, P.E. <input checked="" type="checkbox"/> Validation Checklist - Hardcopy Received						
Certificate of Independence	FL15208_R0_COI_Certificate of Independence 12-0226.pdf						
Referenced Standard and Year (of Standard)	<table border="0"> <thead> <tr> <th><u>Standard</u></th> <th><u>Year</u></th> </tr> </thead> <tbody> <tr> <td>ASTM E1886</td> <td>2005</td> </tr> <tr> <td>ASTM E1996</td> <td>2005</td> </tr> </tbody> </table>	<u>Standard</u>	<u>Year</u>	ASTM E1886	2005	ASTM E1996	2005
<u>Standard</u>	<u>Year</u>						
ASTM E1886	2005						
ASTM E1996	2005						

ASTM E303 2002
 TAS 201, 202, 203 1994

Equivalence of Product Standards
 Certified By

Florida Licensed Professional Engineer or Architect
[FL15208 R0 Equiv Equivalence Letter-ss.pdf](#)

Sections from the Code

Product Approval Method Method 1 Option D

Date Submitted 02/15/2012
 Date Validated 02/29/2012
 Date Pending FBC Approval 03/09/2012
 Date Approved 04/03/2012
 Date Revised 04/20/2012

Summary of Products		
FL #	Model, Number or Name	Description
15208.1	Astroguard	Fabric Hurricane Protection System
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: Yes Design Pressure: +60/-60 Other:		Installation Instructions FL15208 R0 II Installation Drawings 12-0226.pdf Verified By: John Henry Kampmann Jr., PE PE-47516 Created by Independent Third Party: Yes Evaluation Reports FL15208 R0 AE Product Evaluation Report-12-0226b.pdf Created by Independent Third Party: Yes

Contact Us :: 1940 North Monroe Street, Tallahassee FL 32399 Phone: 850-487-1824

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 *Pursuant to Section 455.275(1), Florida Statutes, effective October 1, 2012, licensees licensed under Chapter 455, F.S. must provide the Department with an email address if they have one. The emails provided may be used for official communication with the licensee. However email addresses are public record. If you do not wish to supply a personal address, please provide the Department with an email address which can be made available to the public.
 To determine if you are a licensee under Chapter 455, F.S., please click [here](#).

Product Approval Accepts:



STRUCTURAL NOTES:

- THIS NON POROUS SYSTEM HAS BEEN VERIFIED FOR COMPLIANCE IN ACCORDANCE WITH THE 2010 EDITION OF THE FLORIDA BUILDING CODE (FBC). THIS SYSTEM SHALL NOT BE INSTALLED IN THE HIGH VELOCITY HURRICANE ZONE (MIAMI-DADE / BROWARD COUNTIES), NOR WIND ZONE 4 (FBC SECTION 1609.1.2.4) NOR ESSENTIAL FACILITIES IN WIND ZONES 1,2,3 OR 4. THE ADEQUACY FOR IMPACT, DEFLECTION AND FATIGUE RESISTANCE HAS BEEN VERIFIED IN ACCORDANCE WITH SECTION 1628 OF THE ABOVE REFERENCED CODE, AND AS PER TAS 201, TAS 202 and TAS 203 PROTOCOLS AND ASTM E1330-02, ASTM E1886-05 AND ASTM E1886-05. SEE LIST OF REPORTS ON SHEET 1/2.
- DESIGN PRESSURE REQUIREMENTS OF A SPECIFIC SITE SHALL BE DETERMINED BY OTHERS IN CONFORMANCE TO SECTION 1609 OF THE FBC FOR A BASIC WIND SPEED (ALLOWABLE STRESS DESIGN) AS REQUIRED BY THE JURISDICTION WHERE THE SYSTEM WILL BE INSTALLED. ULTIMATE DESIGN LOADS (UD) DETERMINED BY ASCE 7-10 SHALL BE REDUCED TO ALLOWABLE STRESS DESIGN LOADS (ASD) BY MULTIPLYING THE UD BY 0.6 TO COMPARE THEM TO THE ASD PRESSURE RATINGS SHOWN ON SHEET 1 AND 2. USE OF DIRECTIONALITY FACTOR Kd=0.85 IS ALLOWED.
- IMPACT AND FATIGUE RESISTANCE HAS BEEN DETERMINED IN ACCORDANCE WITH THE FBC SECTION 1626 LARGE MISSILE AND 1609.1.2 MISSILE TYPE "D" AS LISTED HEREIN.
- NO 33-1/3% INCREASE IN ALLOWABLE STRESS INCREASE HAS BEEN USED IN THE DESIGN OF THIS PRODUCT.
- THIS PRODUCT EVALUATION DOCUMENT (PED) DETAILED HEREIN IS GENERIC AND DOES NOT PROVIDE INFORMATION FOR A SPECIFIC SITE. IF SITE CONDITIONS DEVIATE FROM THE CONDITIONS DETAILED HEREIN, A LICENSED ENGINEER OR REGISTERED ARCHITECT SHALL PREPARE SITE SPECIFIC DOCUMENTS TO BE USED IN CONJUNCTION WITH THIS DOCUMENT.
- THE CONTRACTOR AND / OR PERMIT HOLDER IS TO BE RESPONSIBLE FOR THE SELECTION, PURCHASE AND INSTALLATION OF THIS SYSTEM, INCLUDING VERIFYING THE ADEQUACY OF THE EXISTING STRUCTURE TO WITHSTAND THE NEW SUPERIMPOSED LOADS SHOWN BELOW AND THE SOUNDNESS OF THE STRUCTURE WHERE THE SYSTEM IS TO BE ATTACHED TO INSURE PROPER ANCHORING.
- SITE SPECIFIC PROJECTS SHALL BE PREPARED BY A FLORIDA LICENSED ENGINEER OR ARCHITECT WHO WILL BECOME THE ENGINEER OF RECORD (EOR) FOR THE PROJECT AND WHO WILL BE RESPONSIBLE FOR THE PROPER USE OF THE PED ENGINEER OF RECORD, ACTING AS A DELEGATED ENGINEER TO THE PED ENGINEER SHALL SUBMIT TO THIS ENGINEER THE SITE SPECIFIC DRAWINGS FOR REVIEW.
- THIS PED SHALL BEAR THE DATE AND ORIGINAL SEAL OF THE PROFESSIONAL ENGINEER OF RECORD THAT PREPARED IT.
- THIS SYSTEM MAY ALSO BE INSTALLED HORIZONTALLY FOLLOWING INSTALLATION DETAILS SHOWN HEREIN.
- THIS WIND ABATEMENT SYSTEM IS INTENDED FOR USE ONLY DURING HURRICANE OR OTHER TROPICAL STORM WARNINGS. SEASONAL OR PERMANENT INSTALLATION OR STORAGE OF THIS WIND ABATEMENT SYSTEM IN AREAS OF PROLONGED EXPOSURE TO DIRECT SUNLIGHT OR OTHER WEATHERING CONDITIONS MAY CAUSE MATERIAL DETERIORATION OR OTHERWISE INHIBIT THEIR ADEQUACY AS AN IMPACT RESISTANT SYSTEM.
- LIMITATIONS OF USE
PER FBC 2010 NO MINIMUM SEPARATION FROM GLASS IS REQUIRED.
THE MAXIMUM SIZE SHALL BE 60 PSF MAX. PRESSURE @216 INCHES MAXIMUM SPAN. SEE TABLES ON SHEET 1/2 AND 2/2.
- RESERVED.
- ALL SCREWS TO BE STAINLESS STEEL 304 OR 316 SERIES OR CORROSION RESISTANT COATED CARBON STEEL WITH A 50 KSI YIELD STRENGTH AND A 90 KSI TENSILE STRENGTH.
- ALL BOLTS TO BE ASTM A307, GALVANIZED OR 304 SERIES STAINLESS STEEL WITH A MINIMUM 36 KSI YIELD STRENGTH.
- ANCHORS TO STRUCTURE (WALL / FLOOR / CEILING / SYSTEM) SHALL BE INSTALLED PER MANUFACTURERS' RECOMMENDATIONS AND AS FOLLOWS:
 - CONCRETE BLOCK MASONRY (ASTM C-90)
TAPCON ANCHORS (T/W BUILDING) OR PANELMATE MALE & FEMALE FASTENERS (ELCO TEXTRON) - 1/4 IN. DIA.
 1. MINIMUM EMBEDMENT INTO HOLLOW CONCRETE BLOCK MASONRY FOR TAPCON ANCHORS AND ELCO PANELMATES IS 1 3/4 IN. NO EMBEDMENT INTO STUCCO SHALL BE PERMITTED.
 2. MINIMUM EMBEDMENT INTO SOLID CONCRETE BLOCK MASONRY FOR TAPCON ANCHORS AND ELCO PANELMATES IS 1 1/4 IN. FILLED MASONRY EMBEDMENT IS 1 3/4".
 3. PAVERS, BRICKS OR OTHER PRE-CAST PRODUCTS LOCATED ON THE EXISTING STRUCTURE WALL OR FLOOR SHALL HAVE ANCHORS OF SUFFICIENT LENGTH TO PROPERLY ATTACH TO THE PRIMARY STRUCTURE BEHIND IT.
 4. MINIMUM EDGE DISTANCE = 3.0"
 - POURED CONCRETE (f'c=3000 PSI MIN.)
TAPCON ANCHORS (T/W BUILDING) OR PANELMATE MALE & FEMALE FASTENERS (ELCO TEXTRON) - 1/4 IN. DIA.
 1. MINIMUM EMBEDMENT INTO HOLLOW CONCRETE BLOCK MASONRY FOR TAPCON ANCHORS AND ELCO PANELMATES IS 1 3/4 IN. NO EMBEDMENT INTO STUCCO SHALL BE PERMITTED.
 2. MINIMUM EMBEDMENT INTO SOLID CONCRETE BLOCK MASONRY FOR TAPCON ANCHORS AND ELCO PANELMATES IS 1 1/4" WITH NO STUCCO.
 3. PAVERS, BRICKS OR OTHER PRE-CAST PRODUCTS LOCATED ON THE EXISTING STRUCTURE WALL OR FLOOR SHALL HAVE ANCHORS OF SUFFICIENT LENGTH TO PROPERLY ATTACH TO THE PRIMARY STRUCTURE BEHIND IT.
 4. MINIMUM EDGE DISTANCE = 3.0"
 - WOOD (Nominal 2x4(min) "Southern Pine" S0=0.55 OR GREATER)
TAPCON ANCHORS (T/W BUILDING) OR PANELMATE MALE & FEMALE FASTENERS (ELCO TEXTRON) - 1/4 IN.
 1. MINIMUM EMBEDMENT INTO HOLLOW CONCRETE BLOCK MASONRY FOR TAPCON ANCHORS AND ELCO PANELMATES IS 1 3/4 IN. NO EMBEDMENT INTO STUCCO SHALL BE PERMITTED.
 2. MINIMUM EMBEDMENT INTO SOLID CONCRETE BLOCK MASONRY FOR TAPCON ANCHORS AND ELCO PANELMATES IS 1 1/4" WITH NO STUCCO.
 3. PAVERS, BRICKS OR OTHER PRE-CAST PRODUCTS LOCATED ON THE EXISTING STRUCTURE WALL OR FLOOR SHALL HAVE ANCHORS OF SUFFICIENT LENGTH TO PROPERLY ATTACH TO THE PRIMARY STRUCTURE BEHIND IT.
 4. MINIMUM EDGE DISTANCE = 1-1/2"
- MAXIMUM DESIGN PRESSURE VERSUS PANEL SPAN SHOWN ON SHEET 2/2
- SCREEN PANEL'S MANUFACTURER LABEL SHALL BE PLACED ON A READILY AND VISIBLE LOCATION ON THE PANEL. ONE LABEL SHALL BE PLACED FOR EVERY OPENING. LABEL SHALL READ AS FOLLOWS:
 HURRICANE FABRIC LLC
 PO BOX 50153, CLAYTON, MD 63105
 FLORIDA PRODUCT APPROVAL NUMBER: FL-3000. OPENING NO.: XX
- THIS DOCUMENT IN ITS ENTIRETY WILL BE CONSIDERED INVALID IF IT IS ALTERED BY ANY MEANS.

RETENTION CLIP END CONNECTOR:

RHODIA ENGINEERING PLASTICS - POLYAMIDE 66

FABRIC SPECIFICATION:

FIBER CONTENT: TEXTILE FABRIC
 CONSTRUCTION: 20 X 20 WEAVE
 FINISH: RESIN COATED
 WEIGHT (ASTM D-3776): 0.0 - 02/SQUARE YARD
 TENSILE STRENGTH (GRAB METHOD, ASTM D - 4632): WARP - 570 lbs., WEFT - 570 lbs.
 BURST STRENGTH (ASTM D - 3786): 1,000 PSI
 ABRASION RESISTANCE (ASTM D - 4886) 95% STRENGTH RETAINED

SEWING:

ONLY SEWING IS AT SPLICE

EDGES:

NO SEWING AT EDGES



SPLICE DETAIL

FASTENER SPACING OF A SINGLE UNIT SCREEN FOR ANY LENGTH ATTACHED WITH 3/8" DROP-IN ANCHOR WITH SPREWALK BOLT (INCHES)

SCREEN SPAN	FASTENER SPACING OF A SINGLE UNIT SCREEN FOR ANY LENGTH ATTACHED WITH 3/8" DROP-IN ANCHOR WITH SPREWALK BOLT (INCHES)																
	FILLED CMU (1900 PSI)			CONCRETE (4000 PSI)				HOLLOW CMU			TIMBER						
	PRESSURE (PSF)			PRESSURE (PSF)				PRESSURE (PSF)			PRESSURE (PSF)						
4'-0"	60	50	40	30	60	50	40	30	60	50	40	30	60	50	40	30	
6'-0"	18	18	18	18	18	18	18	18	18	18	18	18	13	15	18	18	
8'-0"	18	18	18	18	18	18	18	18	18	18	18	18	16	9	11	13	16
10'-0"	14	14	18	18	18	18	18	18	12	14	17	16	6	7	8	10	
12'-0"	10	12	14	18	18	13	15	18	18	10	12	14	17	5	6	7	9
14'-0"	8	10	12	14	10	11	13	16	8	9	10	12	-	4	5	6	6
16'-0"	9	9	10	13	8	10	11	14	7	8	9	11	-	-	4	6	6
18'-0"	7	8	9	11	8	9	10	12	6	7	8	10	-	-	4	5	6

FASTENER SPACING OF A SINGLE UNIT SCREEN FOR ANY LENGTH ATTACHED WITH 1/4" ELCO PANELMATE PRO, MALE & FEMALE (INCHES)

SCREEN SPAN	FASTENER SPACING OF A SINGLE UNIT SCREEN FOR ANY LENGTH ATTACHED WITH 1/4" ELCO PANELMATE PRO, MALE & FEMALE (INCHES)															
	FILLED CMU (1900 PSI)			CONCRETE (4000 PSI)				HOLLOW CMU			TIMBER					
	PRESSURE (PSF)			PRESSURE (PSF)				PRESSURE (PSF)			PRESSURE (PSF)					
4'-0"	15	18	18	18	17	18	18	18	11	13	15	18	10	11	13	16
6'-0"	11	12	15	18	12	14	16	18	8	9	10	13	7	8	9	12
8'-0"	7	8	10	12	8	9	11	13	5	6	7	9	5	5	6	8
10'-0"	6	7	8	10	7	8	9	11	4	5	6	7	-	4	5	6
12'-0"	5	6	7	9	6	7	8	9	-	4	5	6	-	-	4	6
14'-0"	4	5	6	7	5	5	6	6	-	-	4	5	-	-	-	5
16'-0"	-	5	5	6	4	5	6	7	-	-	-	5	-	-	-	4
18'-0"	-	-	5	6	-	4	5	6	-	-	-	4	-	-	-	-

EVALUATION BASED ON:
 PENETRATION TESTING LABORATORY, INC

LAB NO.: 6418 DATED 12/7/2010

ASTM E330-02 - UNIFORM STATIC LOADS
 ASTM E1886-05 & ASTM E1886-05 - LARGE MISSILE TYPE "D" IMPACT RESISTANCE & CYCLIC LOADING PERFORMANCE

LAB NO.: 5804 DATED 01/13/2009

TAS 202 - UNIFORM STATIC LOADS
 TAS 201, TAS 202 - LARGE MISSILE IMPACT RESISTANCE & CYCLIC LOADING PERFORMANCE

LIST OF REPORTS



CA #7778
 www.meainc.com
MEAI
 ENGINEERS, INC.
 2500 Linden Drive
 Suite 1000
 Memphis, TN 38117
 (901) 522-3884
 (901) 522-3884

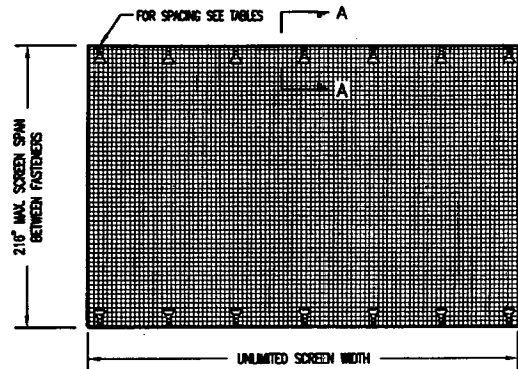
DESCRIPTION
 W/12/11-RESERVED
 1

HURRICANE FABRIC LLC
 PO BOX 50153
 CLAYTON, MD 63105
 PHONE: (301)988-0080
 WWW.HURRICANEFABRIC.COM

Project Name: HURRICANE FABRIC LLC
 Project No: 12-0226
 Date: 02/24/12

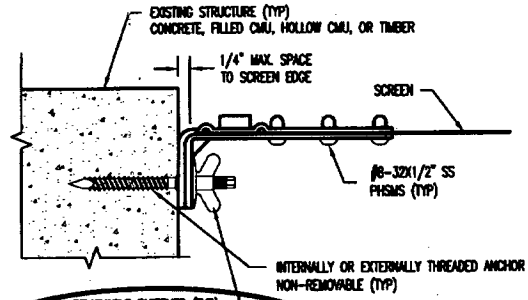
2010 FBC (NON-HIGH VELOCITY HURRICANE ZONE)
 ASTRO GUARD
 Wind Abatement System

JK
 12-0226
 NTS
 02/24/12
 1/2

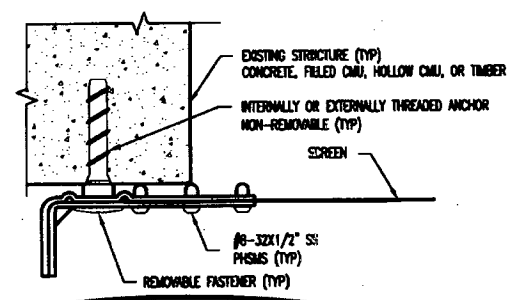


TYPICAL TWO-SIDED INSTALLATION
VERTICAL OR HORIZONTAL INSTALLATION - N.T.S.

NOTE:
PANELS CAN BE ATTACHED ON THREE OR FOUR SIDES.
FOR FOUR SIDE ATTACHMENT THE SPAN IS IN THE SHORT
DIMENSION BETWEEN FASTENERS



SECTION A-A (OPTION 1)
INSIDE MOUNT INSTALLATION - N.T.S.



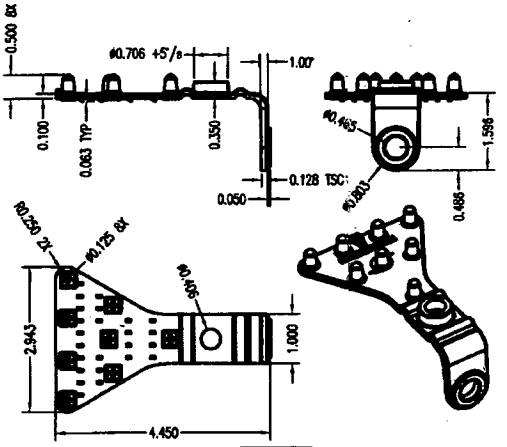
SECTION A-A (OPTION 2)
OUTSIDE MOUNT INSTALLATION - N.T.S.

LOADS ON EXISTING STRUCTURE FROM SCREEN SYSTEM
TX = PARALLEL LOADS (PLF)

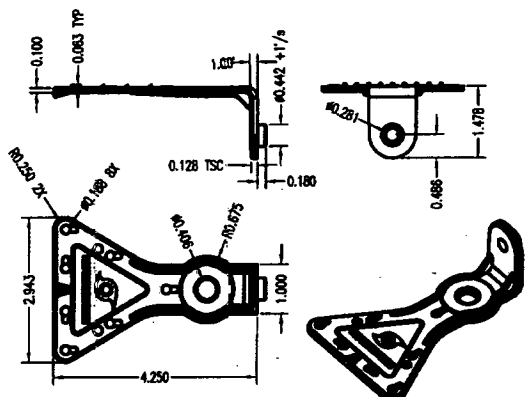
SPAN (INCHES)	PRESSURE (PSF)						
	60	55	50	45	40	35	30
216	1134	1070	1004	936	866	792	714
192	1020	962	903	842	778	712	642
168	905	854	801	747	690	631	570
144	744	702	659	614	568	519	469
120	651	615	577	538	497	455	410
96	553	521	489	456	422	386	348
72	353	333	312	291	269	246	222
48	254	240	225	210	194	178	160

LOADS ON EXISTING STRUCTURE FROM SCREEN SYSTEM
TY = PERPENDICULAR LOADS (PLF)

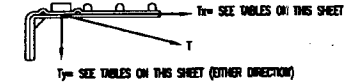
SPAN (INCHES)	PRESSURE (PSI)						
	60	55	50	45	40	35	30
216	540	495	450	405	360	315	270
192	480	440	400	360	320	280	240
168	420	385	350	315	280	245	210
144	360	330	300	270	240	210	180
120	300	275	250	225	200	175	150
96	240	220	200	180	160	140	120
72	180	165	150	135	120	105	90
48	120	110	100	90	80	70	60



BOTTOM MOUNTING CLIP DETAILS
INSIDE OR OUTSIDE MOUNT INSTALLATION - N.T.S.



TOP MOUNTING CLIP DETAILS
INSIDE OR OUTSIDE MOUNT INSTALLATION - N.T.S.



Professional Engineer Seal for John H. Kampmann Jr., PE, License # 47518, State of Florida, dated 8-24-12.

CA #9778
WWW.HURRICANEFABRIC.COM

HURRICANE FABRIC LLC
PO BOX 30115
CLAYTON, MO 63108
PHONE: (314) 988-0088
WWW.HURRICANEFABRIC.COM

Project Name: **ASTRO GUARD Wind Abatement System**

Client: JK
Project #: 12-0226
Date: 02/24/12

2/2



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

BUILDING PERMIT RECEIPT

PERMIT NUMBER:	10995		
ADDRESS:	6 N Via Lucindia		
DATE ISSUED:	9/3/2014	SCOPE OF WORK:	Install 1 Hurricane Fabric Panel

SINGLE FAMILY OR ADDITION /REMODEL		Declared Value	\$	
---	--	----------------	----	--

Plan Submittal Fee (\$350.00 SFR, \$175.00 Remodel < \$200K)		\$	
(No plan submittal fee when value is less than \$100,000)			
Total square feet air-conditioned spa @ \$ 121.75 per sq. ft. s.f.		\$	-
Total square feet non-conditioned space, or interior remodel: @ \$ 59.81 per sq. ft. s.f.		\$	-
Total square feet remodel with new trusses: \$ 90.78 per sq. ft. s.f.		\$	-
Total Construction Value:		\$	\$ -
Building fee: (2% of construction value SFR or >\$200K)		\$	n/a
Building fee: (1% of construction value < \$200K + \$100 per insp.)		\$	-
Total number of inspections (Value < \$200K) \$ 100.00 per insp. # insp.			n/a
Dept. of Comm. Affairs Fee: (1.5% of permit fee - \$2.00 min)		\$	n/a
DBPR Licensing Fee: (1.5% of permit fee - \$2.00 min.)		\$	n/a
Road impact assessment: (.04% of construction value - \$5 min.)			n/a
Martin County Impact Fee:		\$	
TOTAL BUILDING PERMIT FEE:		\$	\$ -

ACCESSORY PERMIT	Declared Value:	\$	\$ 1,300.00
Total number of inspections: @ \$ 100.00 per insp. # insp.		\$ 1.00	\$ 100.00
Dept. of Comm. Affairs Fee: (1.5% of permit fee - \$2.00 min)		\$	\$ 2.00
DBPR Licensing Fee: (1.5% of permit fee - \$2.00 min.)		\$	\$ 2.00
Road impact assessment: (.04% of construction value - \$5 min.)		\$	\$ 5.00

TOTAL ACCESSORY PERMIT FEE:		\$	109.00
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TOWN OF SEWALL'S POINT BUILDING DEPARTMENT
 One S. Sewall's Point Road
 Sewall's Point, Florida 34996
 Tel 772-287-2455 Fax 772-220-4765

BUILDING PERMIT CARD

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

A FINAL INSPECTION IS REQUIRED FOR ALL PERMITS

PERMIT NUMBER:	10620	DATE ISSUED:	OCTOBER 7, 2013
SCOPE OF WORK:	GARAGE DOOR		
CONTRACTOR:	D&D GARAGE DOOR		
PARCEL CONTROL NUMBER:	013841007-000-000309	SUBDIVISION	LUCINDIA - LOT 3
CONSTRUCTION ADDRESS:	6 N VIA LUCINDIA		
OWNER NAME:	PRICE		
QUALIFIER:	DENVER MILLER	CONTACT PHONE NUMBER:	460-7630

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

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

**24 HOUR NOTICE REQUIRED FOR INSPECTIONS - ALL CONSTRUCTION DOCUMENTS MUST BE AVAILABLE ON SITE
 CALL 287-2455 - 8:00AM TO 4:00PM INSPECTIONS: 9:00AM TO 3:00PM - MONDAY THROUGH FRIDAY**

INSPECTIONS

UNDERGROUND PLUMBING _____ UNDERGROUND MECHANICAL _____ STEM-WALL FOOTING _____ SLAB _____ ROOF SHEATHING _____ TIE DOWN /TRUSS ENG _____ WINDOW/DOOR BUCKS _____ ROOF DRY-IN/METAL _____ PLUMBING ROUGH-IN _____ MECHANICAL ROUGH-IN _____ FRAMING _____ FINAL PLUMBING _____ FINAL MECHANICAL _____ FINAL ROOF _____	UNDERGROUND GAS _____ UNDERGROUND ELECTRICAL _____ FOOTING _____ TIE BEAM/COLUMNS _____ WALL SHEATHING _____ INSULATION _____ LATH _____ ROOF TILE IN-PROGRESS _____ ELECTRICAL ROUGH-IN _____ GAS ROUGH-IN _____ METER FINAL _____ FINAL ELECTRICAL _____ FINAL GAS _____ BUILDING FINAL _____
---	--

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

Town of Sewall's Point

BUILDING PERMIT APPLICATION

Permit Number: 10620

Date: _____

OWNER/LESSEE NAME: Harold Price Phone (Day) 283-7675 (Fax) _____

Job Site Address: 6 N. Via Lucindia City: Stuart State: FL Zip: 34996

Legal Description: Lot 3 Parcel Control Number: 01-38-41-007-000-000309

Fee Simple Holder Name: _____ Address: _____

City: _____ State: _____ Zip: _____ Telephone: _____

***SCOPE OF WORK (PLEASE BE SPECIFIC):** GARAGE DOOR

WILL OWNER BE THE CONTRACTOR?
(If yes, Owner Builder questionnaire must accompany application)
YES _____ NO X

Has a Zoning Variance ever been granted on this property?
YES _____ (YEAR) _____ NO _____
(Must include a copy of all variance approvals with application)

COST AND VALUES: (Required on ALL permit applications)
Estimated Value of Improvements: \$ 2090.35
(Notice of Commencement required when over \$2500 prior to first inspection, \$7,500 on HVAC change out)

Is subject property located in flood hazard area? VE10 AE9 AE8 X

FOR ADDITIONS, REMODELS AND RE-ROOF APPLICATIONS ONLY:
Estimated Fair Market Value prior to improvement: \$ _____
(Fair Market Value of the Primary Structure only, Minus the land value)
PRIVATE APPRAISALS MUST BE SUBMITTED WITH PERMIT APPLICATION

Construction Company: D+D Garage Doors Phone: 460-7630 Fax: 460-7635

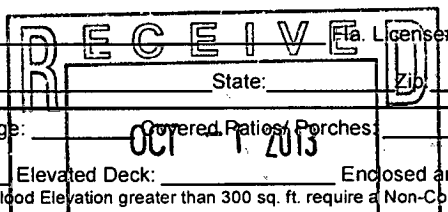
Qualifiers name: Denver Miller Street: 500 Kitterman Rd City: PSL State: FL Zip: 34952

State License Number: _____ OR: Municipality: MCGD03359 License Number: _____

LOCAL CONTACT: Connie Grace Phone Number: 772-460-7630

DESIGN PROFESSIONAL: N/A License# _____

Street: _____ City: _____ State: _____ Zip: _____ Phone Number: _____



AREAS SQUARE FOOTAGE: Living: _____ Garage: _____ Covered Patios/Porches: _____ Enclosed Storage: _____

Carport: _____ Total under Roof _____ Elevated Deck: _____ Enclosed area below BFE*: _____
* Enclosed non-habitable areas below the Base Flood Elevation greater than 300 sq. ft. require a Non-Conversion Covenant Agreement.

CODE EDITIONS IN EFFECT THIS APPLICATION: Florida Building Code (Structural, Mechanical, Plumbing, Existing, Gas): 2010
National Electrical Code: 2008, Florida Energy Code: 2010, Florida Accessibility Code: 2010, Florida Fire Prevention Code: 2010

WARNINGS TO OWNERS AND CONTRACTORS:

- YOUR FAILURE TO RECORD A NOTICE OF COMMENCEMENT MAY RESULT IN YOUR PAYING TWICE FOR IMPROVEMENTS TO YOUR PROPERTY. WHEN FINANCING, CONSULT WITH YOUR LENDER OR AN ATTORNEY BEFORE RECORDING YOUR NOTICE OF COMMENCEMENT. A NOTICE OF COMMENCEMENT MUST BE RECORDED AND POSTED ON THE JOB SITE BEFORE THE FIRST INSPECTION.
- IT IS YOUR RESPONSIBILITY TO DETERMINE IF YOUR PROPERTY IS ENCOMBERED BY ANY DEED RESTRICTIONS. SOME RESTRICTIONS APPLICABLE TO THIS PROPERTY MAY BE FOUND IN THE PUBLIC RECORDS OF MARTIN COUNTY OR THE TOWN OF SEWALL'S POINT. THERE MAY BE ADDITIONAL PERMITS REQUIRED FROM OTHER GOVERNMENTAL ENTITIES SUCH AS WATER MANAGEMENT DISTRICTS, STATE AGENCIES, OR FEDERAL AGENCIES.
- BUILDING PERMITS FOR SINGLE FAMILY RESIDENCES AND SUBSTANTIAL IMPROVEMENTS TO SINGLE FAMILY RESIDENCES ARE VALID FOR A PERIOD OF 24 MONTHS. RENEWAL FEES WILL BE ASSESSED AFTER 24 MONTHS PER TOWN ORDINANCE 50-95.
- THIS PERMIT WILL BECOME NULL AND VOID IF THE WORK AUTHORIZED BY THIS PERMIT IS NOT COMMENCED WITHIN 180 DAYS, OR IF WORK IS SUSPENDED OR ABANDONED FOR A PERIOD OF 180 DAYS AT ANY TIME AFTER THE WORK IS COMMENCED. ADDITIONAL FEES WILL BE ASSESSED ON ANY PERMIT THAT BECOMES NULL AND VOID. REF. FBC 2007 SECT. 105.4.1, 105.4.1.1 - .5.

******* A FINAL INSPECTION IS REQUIRED ON ALL BUILDING PERMITS *******

AFFIDAVIT: APPLICATION IS HEREBY MADE TO OBTAIN A PERMIT TO DO THE WORK AS SPECIFICALLY INDICATED ABOVE. I CERTIFY THAT NO WORK OR INSTALLATION HAS COMMENCED PRIOR TO THE ISSUANCE OF A PERMIT AND THAT THE INFORMATION I HAVE FURNISHED ON THIS APPLICATION IS TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE. I AGREE TO COMPLY WITH ALL APPLICABLE CODES, LAWS, AND ORDINANCES OF THE TOWN OF SEWALL'S POINT DURING THE BUILDING PROCESS.

OWNER /AGENT/LESSEE - NOTARIZED SIGNATURE: Harold W. Price

State of Florida, County of: Martin

On This the 2 day of Oct, 2013

by Harold W. Price who is personally known to me or produced PLD# PL620-359-35-303-0

As identification: Valerie Carment
Notary Public

My Commission Expires: _____

CONTRACTOR/LICENSEE NOTARIZED SIGNATURE: Denver Miller

State of Florida, County of: St. Lucie

On This the 20 day of Sept, 2013

by Denver Miller who is personally known to me or produced _____

As identification: Tiffany Lee
Notary Public

My Commission Expires: 4-26-14

SINGLE FAMILY PERMIT APPLICATIONS MUST BE ISSUED WITHIN 30 DAYS OF APPROVAL NOTIFICATION (FBC 105.3.4) ALL OTHER APPLICATIONS WILL BE CONSIDERED ABANDONED AFTER 180 DAYS (FBC 105.3.2) - PLEASE PICK UP YOUR PERMIT PROMPTLY!





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

Site Provided by...
governmax.com 1.12

Summary



Owner
1 of 1

Tabs

Summary

- Print View
- Land
- Improvements
- Assessments & Exemptions
- Sales
- Taxes →
- NEW: Navigator
- Parcel Map →
- Notice of Prop.
- Taxes →

Parcel ID	Account #	Unit Address	Market Total Value	Website Update
01-38-41-007-000-00030-9	17688	6 N VIA LUCINDIA, SEWALL'S POINT	\$220,110	9/14/20

Owner Information

Owner(Current)	PRICE HAROLD W & F D
Owner/Mail Address	6 N VIA LUCINDIA STUART FL 34996-6408
Sale Date	1/1/1972
Document Book/Page	0338 0726
Document No.	
Sale Price	9000

Searches

- Parcel ID
- Owner
- Address
- Account #
- Use Code
- Legal Description
- Neighborhood
- Sales
- Navigator
- Maps →

		Location/Description	
Account #	17688	Map Page No.	SP-04
Tax District	2200	Legal Description	LUCIN LOT 3 338/72
Parcel Address	6 N VIA LUCINDIA, SEWALL'S POINT		
Acres	.3560		

Parcel Type

Use Code	0100 Single Family
Neighborhood	120350 LUCINDIA

Functions

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

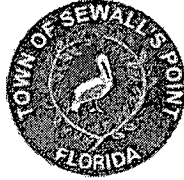
Assessment Information

Market Land Value	\$142,000
Market Improvement Value	\$78,110
Market Total Value	\$220,110

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[Legal Disclaimer](#) / [Privacy Statement](#)





TOWN OF SEWALL'S POINT BUILDING DEPARTMENT
 One S. Sewall's Point Road
 Sewall's Point, Florida 34996
 Tel 772-287-2455 Fax 772-2204765

FORMULA FOR DESIGN PRESSURES

TOWN OF SEWALL'S POINT
 BUILDING DEPARTMENT
FILE COPY

Example: 25 ft mean roof height, exposure C - 16 X 7 Door 140mph.

Pressure	Exposure C multiplier	Req. Design Pressure
29.7	X 1.35	= +40.095
-33.1	X 1.35	= -44.685

Garage Door must be rated at +40.1/-44.68 minimum. **This must be completed for exposure C:**

Pressure	Exposure C multiplier	Req. Design Pressure
34.1	X 1.21	= 41.26 (+)
38.0	X 1.21	= 45.98 (-)

TABLE 1609.3.1

EQUIVALENT BASIC WIND SPEEDS_{a,b,c}

V3S	85	90	100	105	110	120	125	130	140	145	150	160	170
Vfm	71	76	85	90	95	104	109	114	123	128	133	142	152

For SI: 1 mile per hour = 0.44 m/s.

- a. Linear interpolation is permitted.
- b. V3S is the 3-second gust wind speed (mph).
- c. Vfm is the fastest mile wind speed (mph).

TABLE 1609.6(2)

MEAN ROOF HEIGHT (feet)	EXPOSURE		
	B	C	D
15	1.00	1.21	1.47
20	1.00	1.29	1.55
25	1.00	1.35	1.61
30	1.00	1.40	1.66
35	1.05	1.45	1.70
40	1.09	1.49	1.74
45	1.12	1.53	1.78
50	1.16	1.56	1.81
55	1.19	1.59	1.84
60	1.22	1.62	1.87

For SI: 1 foot=304.8 mm.

All table values shall be adjusted for other exposures and heights by multiplying by the above coefficients.

TABLE 1609.6(1)

Effective Wind Area		Basic Wind Speed V (mph - 3 second gust)															
Width (ft)	Height (ft)	85	90	100	110	120	130	140	150								
Roof Angle 0 - 10 degrees																	
8	8	10.5	-11.9	11.7	-13.3	14.5	-16.4	17.5	-19.9	20.9	-23.6	24.5	-27.7	28.4	-32.2	32.6	-36.9
10	10	10.1	-11.4	11.4	-12.7	14.0	-15.7	17.0	-19.0	20.2	-22.7	23.7	-26.6	27.5	-30.8	31.6	-35.4
14	14	10.0	-10.7	10.8	-12.0	13.3	-14.8	16.1	-17.9	19.2	-21.4	22.5	-25.1	26.1	-29.1	30.0	-33.4
Roof Angle > 10																	
9	7	11.4	-12.9	12.8	-14.5	15.8	-17.9	19.1	-21.6	22.8	-25.8	26.7	-30.2	31.0	-35.1	35.6	-40.2
16	7	10.9	-12.2	12.3	-13.7	15.2	-16.9	18.3	-20.4	21.8	-24.3	25.6	-28.5	29.7	-33	34.1	-38.0

For SI: 1 Square foot = 0.929 m², 1 mph = 0.447 m/s, 1 psf = 47.88 N/m²

1. For effective areas or wind speeds between those given above the load may be interpolated, otherwise use the load associated with the lower effective area.
2. Table values shall be adjusted for height and exposure by multiplying by adjustment coefficients in Table 1609.6 (2).
3. Plus and minus signs signify pressures acting toward and away from the building surfaces.
4. Negative pressures assume door has 2 feet of width in building's end zone

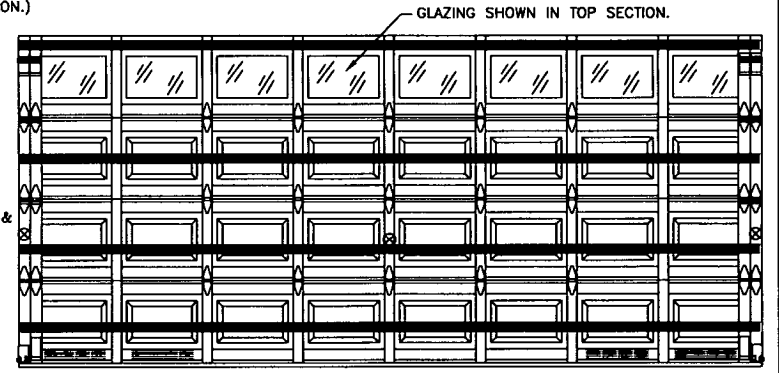
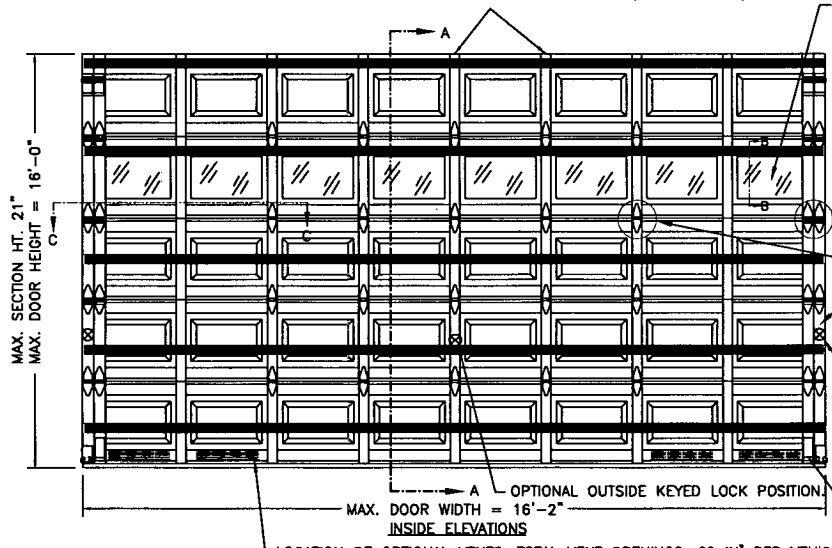
MODELS	24 GA SHORT	24 GA FLUSH
CLOPAY	84A, 94	98
HOLMES	48, 48B	--
IDEAL	4RST	4F

SHEET
1 OF 3

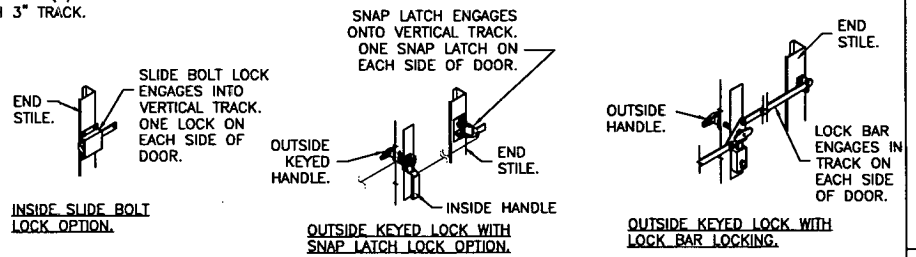
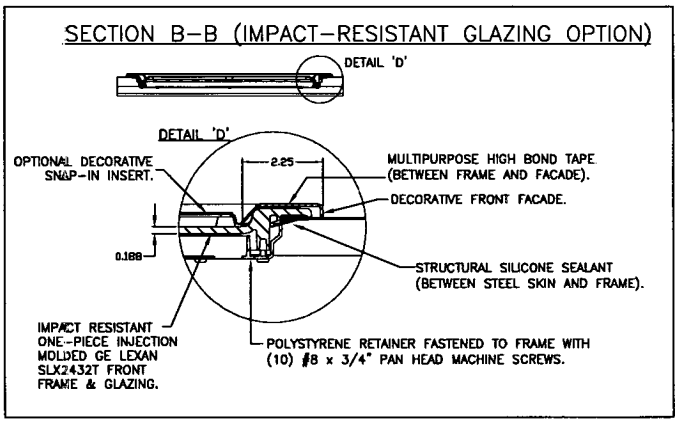
REVISIONS					DESCRIPTION
REV. NO.	ZONE	DATE	ECN NO.	APPVD:	
02	-	12/20/12	-	SH	ADDED FBC 2612 REFERENCE

ONE INTERMEDIATE STILE BETWEEN EACH EMBOSS LOCATION. ATTACHED W/ TOG-L-LOC (TOP & BTM) AND URETHANE ADHESIVE (ALONG CENTER).

IMPACT-RESISTANT CONSTRUCTION:
SOLID DOORS (NO GLAZING) OR DOORS WITH OPTIONAL IMPACT-RESISTANT GLAZING ARE IMPACT-RESISTANT. OPTIONAL INJECTION-MOLDED POLYCARBONATE FRONT FRAME AND GLAZING IS GE LEXAN SLX2432T, AN APPROVED CC2 PLASTIC IN ACCORDANCE WITH IBC/FBC 2606 AND AN APPROVED C1 PLASTIC IN ACCORDANCE WITH FBC 2612. THE ENTIRE DOOR ASSEMBLY INSTALLED IN COMPLIANCE WITH THIS SECTION MEETS THE WIND LOAD REQUIREMENTS OF THE FLORIDA BUILDING CODE AND INTERNATIONAL BUILDING CODE AND IS LARGE- AND SMALL- MISSILE IMPACT RESISTANT.



DOOR HEIGHT	# OF SECTIONS
UP TO 7'0"	4
7'3" TO 8'9"	5
9'0" TO 10'6"	6
10'9" TO 12'3"	7
12'6" TO 14'0"	8
14'3" TO 15'9"	9
16'0"	10
MAX SECTION HEIGHT: 21"	



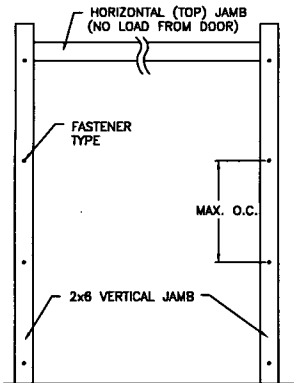
DESIGN ENGINEER:
MARK WESTERFIELD, P.E.
FLORIDA P.E. #48495, NC P.E. #23832, TEXAS P.E. #91513

DESIGN LOADS: 46.0 P.S.F. & 50.0 P.S.F.	MANUFACTURING PRODUCT CODE PAN-2F143
TEST LOADS: 69.0 P.S.F. & 78.0 P.S.F.	PART NO.: N/A
<p>Unless Stated Otherwise TOLERANCES are</p> <p>.0 = ±.031</p> <p>.00 = ±.015</p> <p>.000 = ±.005</p> <p>.0000 = ±.001</p> <p>Degrees = ±1/2"</p> <p>Unless Stated Otherwise DIMENSIONS ARE IN INCHES.</p>	<p>WINDLOAD RATING W8 DP46</p> <p>DESCRIPTION: 2" STEEL PAN DOORS 16'2"W (SEE TABLE FOR MODELS)</p> <p>DRAWN BY: SH DATE: 11/19/12 SCALE: NTS DWG. B</p> <p>CHECKED BY: SH DATE: 11/20/12 SHEET 1 OF 3</p> <p>DWG. NO.: 104754 VER: IBC</p>

MODELS	24 GA SHORT	24 GA FLUSH
CLOPAY	84A, 94	98
HOLMES	4B, 4BB	--
IDEAL	4RST	4F

SHEET:
2 OF 3

REVISIONS					DESCRIPTION
REV. NO.	ZONE	DATE	ECN NO.	APPVD	
02	-	-	-	-	SEE REVISION HISTORY ON SHEET ONE.



JAMB TO SUPPORTING STRUCTURE ATTACHMENT

- NOTES:**
- ALL THE LOAD FROM THE DOOR IS TRANSFERRED TO THE TRACK AND THEN FROM THE TRACK TO THE 2x6 VERTICAL SYP (GRADE #2 OR BETTER) JAMBS. NO LOAD FROM THE DOOR IS TRANSFERRED TO THE HORIZONTAL (TOP) JAMB.
 - EACH VERTICAL JAMB SEES A MAXIMUM DESIGN LOAD OF +368 LB & -400 LB. PER LINEAR FOOT OF JAMB.
 - ALL JAMB FASTENERS MAY BE (BUT ARE NOT REQUIRED TO BE) COUNTERSUNK TO PROVIDE A FLUSH MOUNTING SURFACE.
 - A 1/3 STRESS INCREASE FOR WIND LOAD WAS NOT USED IN THE CALCULATION OF ALLOWABLE LOADS FOR ANCHORS AND FASTENERS FOR STEEL, CONCRETE AND MASONRY

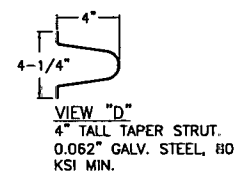
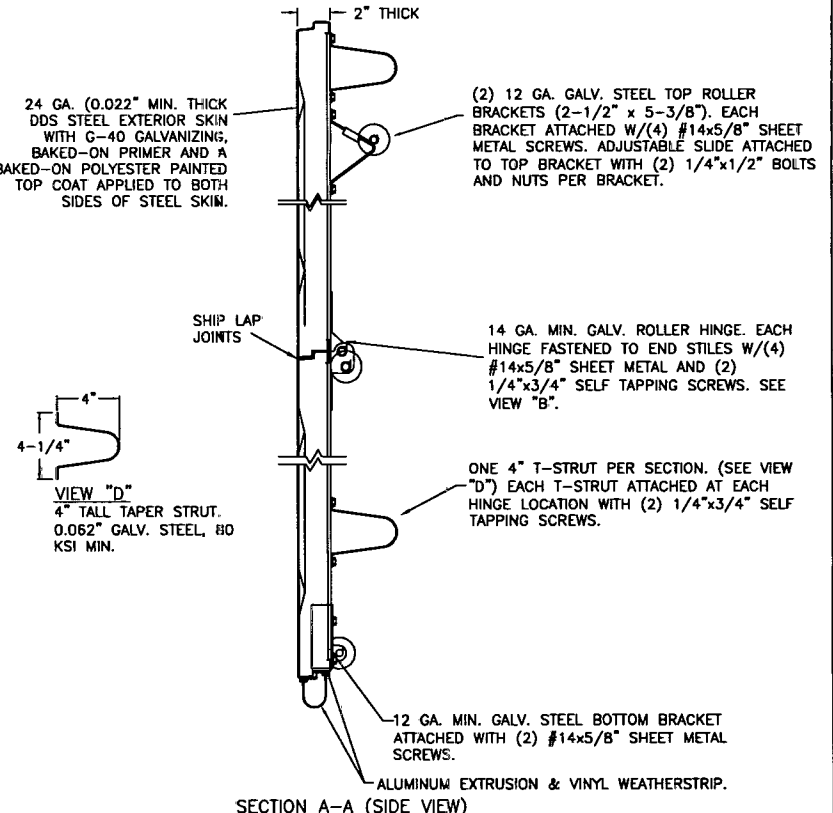
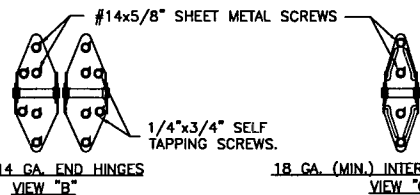
2x6 JAMB TO SUPPORTING STRUCTURE ATTACHMENT (NOT TO BE USED FOR ATTACHMENT OF TRACK ANGLE TO 2x6 VERTICAL JAMBS OR SUPPORTING STRUCTURE)

BUILDING TYPE	FASTENER TYPE	MAXIMUM ON-CENTER DISTANCE BETWEEN FASTENERS*	STEEL WASHERS REQUIRED?
BLOCK WALL	1/2" x 1-1/4" MIN. EMBED TAPCON CONCRETE ANCHOR	6-1/4"	1" O.D.
3000 PSI MIN. CONCRETE	1/4" x 1" MIN. EMBED TAPCON CONCRETE ANCHOR	6-3/4"	1" O.D.
2000 PSI MIN. CONCRETE	3/8" x 1-3/4" MIN. EMBED WEL-IT ANKR TITE SLEEVE ANCHOR	13-1/2"	INCLUDED
4000 PSI MIN. CONCRETE	3/8" x 1-3/4" MIN. EMBED WEL-IT ANKR TITE SLEEVE ANCHOR	24"	INCLUDED
WOOD FRAME (SYP 0.55 SG)	1/2" x 3" LAG SCREW (ASTM A307, GRADE A) 1-5/8" EMBED INTO STRUCTURE	14-3/4"	1" O.D.

* FIRST (BOTTOM) ANCHOR STARTING AT NO MORE THAN HALF OF THE MAXIMUM ON-CENTER DISTANCE. HIGHEST ANCHOR INSTALLED AT LEAST AS HIGH AS THE DOOR OPENING.
CLOPAY DOES NOT SUPPLY JAMB ATTACHMENT FASTENERS.
MINIMUM DISTANCE BETWEEN CENTER OF ANCHOR AND EDGE OF CONCRETE BLOCK: 2-1/2", EXCLUDING STUCCO THICKNESS.

THIS DOOR MEETS OR EXCEEDS THE DESIGN LOADS FOR THE ULTIMATE WIND SPEEDS LISTED BELOW ACCORDING TO THE FLORIDA BUILDING CODE OR THE INTERNATIONAL BUILDING CODE (BASED ON ASCE7-10) FOR THE FOLLOWING CONDITIONS: 1) ENCLOSED BUILDING, 2) DOOR HAS 2' OF WIDTH IN BUILDING'S END ZONE, 3) ANY ROOF SLOPE, AND 4) TESTING IN ACCORDANCE WITH ANSI/DASMA 108. SITE-SPECIFIC CALCULATIONS BY A QUALIFIED DESIGN PROFESSIONAL MAY DIFFER.

ULTIMATE WIND SPEED (MPH)	175	185	190	200	200
EXPOSURE CATEGORY	B, C, D	B, C, D	B, C	B, C	B
MEAN ROOF HEIGHT	25'	15'	25'	15'	30'



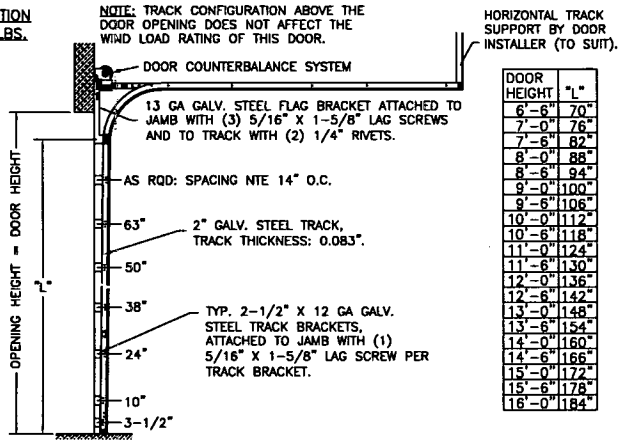
DESIGN ENGINEER:
MARK WESTERFIELD, P.E.
FLORIDA P.E. #48495, NC P.E. #23832, TEXAS P.E. #91513

DESIGN LOADS: +46.0 P.S.F. & -50.0 P.S.F. TEST LOADS: +69.0 P.S.F. & -78.0 P.S.F.	MANUFACTURING PRODUCT CODE PAN-2F143
Unless Stated Otherwise TOLERANCES are: .0 = ±.031 .00 = ±.015 .000 = ±.005 .0000 = ±.001 Degrees = ±1/2° Unless Stated Otherwise DIMENSIONS ARE IN INCHES.	PART NO.: N/A WINDLOAD RATING W8 DP46
Glopay Building Products Company 8585 Duke Boulevard Mason, OH 45040 USA Tel. No. 513-770-4800 Fax No. 513-770-4853	DESCRIPTION: 2" STEEL PAN DOORS 16'2"W (SEE TABLE FOR MODELS) DRAWN BY: SH CHECKED BY: SH DATE: 11/19/12 DATE: 11/20/12 SCALE: NTS SHEET 2 OF 3 DWG. B SIZE
DWG. NO.: 104754	VER: IBC

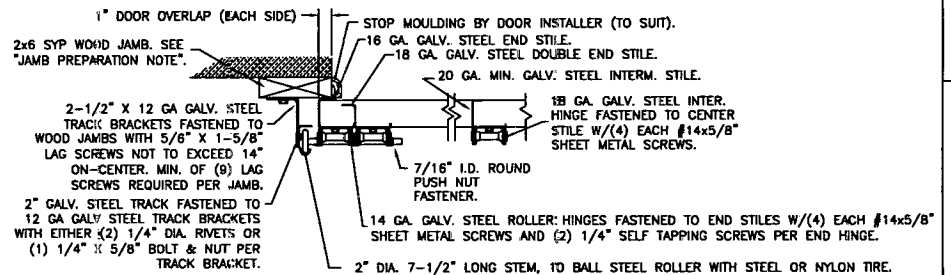
MODELS	24 GA SHDRT	24 GA FLUSH
CLOPAY	84A, 94	98
HOLMES	4B, 4BB	---
IDEAL	4RST	4F

SHEET:		REVISONS					
3 OF 3		REV. NO.	ZONE	DATE	ECN NO.	APPVD:	DESCRIPTION
		02	-	-	-	-	SEE REVISION HISTORY ON SHEET ONE.

**2" TRACK CONFIGURATION
DOORS UP TO 800 LBS.**



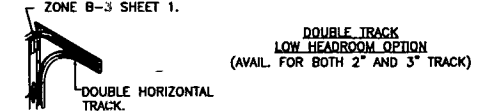
**JAMB CONFIGURATION
DOORS UP TO 800 LBS.**



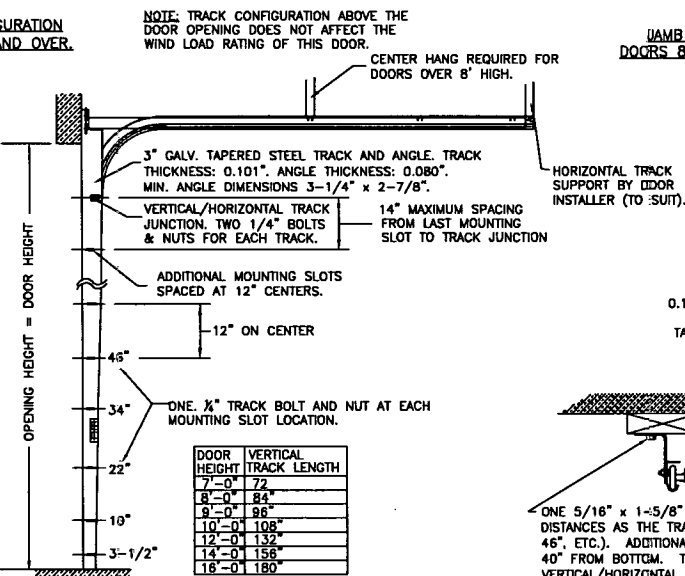
SECTION C-C

PREPARATION OF JAMBS BY OTHERS.

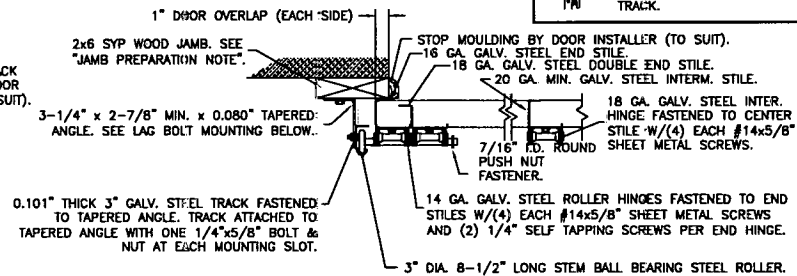
LHR BRACKET (2-1/2" x 5-3/4" x 12GA) ATTACHED WITH (2) 1/4" x 3/4" SELF TAPPING SCREWS. NOTE THAT LHR BRACKETS ARE ALSO USED WITH "DOUBLE END STILE" AS SHOWN IN ZONE B-3 SHEET 1.



**3" TRACK CONFIGURATION
DOORS 800 LBS AND OVER.**



**JAMB CONFIGURATION
DOORS 800 LBS AND OVER.**



SECTION C-C

PREPARATION OF JAMBS BY OTHERS.

DESIGN LOADS: +46.0 P.S.F. & -50.0 P.S.F.
TEST LOADS: +69.0 P.S.F. & -78.0 P.S.F.

Unless Stated Otherwise TOLERANCES are
.0 = ±.031
.00 = ±.015
.000 = ±.005
.0000 = ±.001
Degrees = ±1/2"

Unless Stated Otherwise DIMENSIONS ARE IN INCHES.

Glopay
Building Products Company

8585 Duke Boulevard
Mason, OH 45040 USA
Tel. No. 513-770-4800
Fax No. 513-770-4853

MANUFACTURING PRODUCT CODE
PAN-2F143

PART NO.: N/A

WINDLOAD RATING
W8 DP46

DESCRIPTION: 2" STEEL PAN DOORS 16'2"W (SEE TABLE FOR MODELS)

DRAWN BY: SH DATE: 11/19/12 SCALE: NTS DWG. B

CHECKED BY: SH DATE: 11/20/12 SHEET 3 OF 3

DWG. NO.: 104754 VER: IBC

DESIGN ENGINEER:
MARK WESTERFIELD, P.E.
FLORIDA P.E. #48495, NC P.E. #23832, TEXAS P.E. #91513



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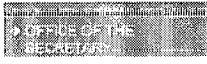
Florida Department of
**Business & Professional
Regulation**

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FL #	FL16107-R2																		
Application Type	Revision																		
Code Version	2010																		
Application Status	Approved																		
Comments																			
Archived	<input type="checkbox"/>																		
Product Manufacturer	Clopay Building Products Company																		
Address/Phone/Email	8585 Duke Blvd. Mason, OH 45040 (513) 770-6062 mwesterfield@clopay.com																		
Authorized Signature	Scott Hamilton shamilton@clopay.com																		
Technical Representative																			
Address/Phone/Email																			
Quality Assurance Representative																			
Address/Phone/Email																			
Category	Exterior Doors																		
Subcategory	Sectional Exterior Door Assemblies																		
Compliance Method	Evaluation Report from a Florida Registered Architect or a Licensed Florida Professional Engineer <input checked="" type="checkbox"/> Evaluation Report - Hardcopy Received																		
Florida Engineer or Architect Name who developed the Evaluation Report	Scott Hamilton																		
Florida License	PE-63286																		
Quality Assurance Entity	Intertek Testing Services NA Inc. - ETL/Warnock Hersey																		
Quality Assurance Contract Expiration Date	12/31/2028																		
Validated By	Gary Pfuehler <input checked="" type="checkbox"/> Validation Checklist - Hardcopy Received																		
Certificate of Independence	FL16107 R2 COI Certification of Independence of Validation Entity- Gary Pfuehler.pdf FL16107 R2 COI Statement on Independence of Evaluation Entity- ScottHamilton_120424.pdf																		
Referenced Standard and Year (of Standard)	<table border="0"> <thead> <tr> <th>Standard</th> <th>Year</th> </tr> </thead> <tbody> <tr><td>ANSI/DASMA 108</td><td>2005</td></tr> <tr><td>ANSI/DASMA 115</td><td>2005</td></tr> <tr><td>ASTM E1886</td><td>2005</td></tr> <tr><td>ASTM E1996</td><td>2009</td></tr> <tr><td>ASTM E330</td><td>2002</td></tr> <tr><td>TAS 201</td><td>1994</td></tr> <tr><td>TAS 202</td><td>1994</td></tr> <tr><td>TAS 203</td><td>1994</td></tr> </tbody> </table>	Standard	Year	ANSI/DASMA 108	2005	ANSI/DASMA 115	2005	ASTM E1886	2005	ASTM E1996	2009	ASTM E330	2002	TAS 201	1994	TAS 202	1994	TAS 203	1994
Standard	Year																		
ANSI/DASMA 108	2005																		
ANSI/DASMA 115	2005																		
ASTM E1886	2005																		
ASTM E1996	2009																		
ASTM E330	2002																		
TAS 201	1994																		
TAS 202	1994																		
TAS 203	1994																		
Equivalence of Product Standards Certified By																			
Sections from the Code																			

Product Approval Method Method 1 Option D

Date Submitted 04/25/2013
 Date Validated 04/26/2013
 Date Pending FBC Approval 05/01/2013
 Date Approved 06/11/2013
 Date Revised 06/26/2013

Summary of Products		
Go to Page <input type="text"/>		Page 1 / 2
FL #	Model, Number or Name	Description
16107.1	01 W6-16 DSIE-1F171: 4300, 4301, 4310, HDG, HDGL, HDGF, 66, 66G, 67, 67G, 68, SP200, SF200, SE200, 6200, 6201, 6203	Double-skin Insulated EPS (exterior skin 27 ga. min.; interior skin 27 ga. min.) Double-Car (9'2" to 16'2" wide) WINDCODE® W6 Garage Door
Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes Impact Resistant: Yes Design Pressure: +38 PSF/-42 PSF Other: Max. Wind Speed (V _{ult}): 170 MPH. Solid doors or doors with optional impact-resistant glazing are impact-resistant (large missile impact).		Installation Instructions FL16107_R2_IL_104724-A-IBC-Rev03.pdf Verified By: Mark Westerfield FL PE 48495 Created by Independent Third Party: No Evaluation Reports FL16107_R2_AE_CBPC_130214-A.pdf Created by Independent Third Party: No
16107.2	02 W6-16 DSIE-1F171: 4300, 4301, 4310, HDG, HDGL, HDGF, 66, 66G, 67, 67G, 68, SP200, SF200, SE200, 6200, 6201, 6203	Double-skin Insulated EPS (exterior skin 27 ga. min.; interior skin 27 ga. min.) Double-Car (9'2" to 16'2" wide) WINDCODE® W6 Garage Door
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: No Design Pressure: +38 PSF/-42 PSF Other: Doors with standard glazing meet the wind load requirements of the building code but DO NOT meet the impact resistant requirement for windborne debris regions.		Installation Instructions FL16107_R2_IL_104724-B-IBC-Rev03.pdf Verified By: Mark Westerfield FL PE 48495 Created by Independent Third Party: No Evaluation Reports FL16107_R2_AE_CBPC_130214-A.pdf Created by Independent Third Party: No
16107.3	03 W6-16 PAN-2F153: 73, 75, 84A, 94, 42, 48, 42B, 48B, 4RST, 6RST, GD5S, GR5S, AR5S, ED5S	Steel Pan (min. 25 ga.) Double-Car (9'2" to 16'2" wide) WINDCODE® W6 Garage Door with Optional Impact-Resistant Lites
Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes Impact Resistant: Yes Design Pressure: +36 PSF/-42 PSF Other: Max. Wind Speed (V _{ult}): 170 MPH. Solid doors or doors with optional impact-resistant glazing are impact-resistant (large missile impact).		Installation Instructions FL16107_R2_IL_104710-A-IBC-Rev02.pdf Verified By: Mark Westerfield FL PE 48495 Created by Independent Third Party: No Evaluation Reports FL16107_R2_AE_CBPC_121212-A.1.pdf Created by Independent Third Party: No
16107.4	04 W6-16 PAN-2F153: 73, 75, 84A, 94, 42, 48, 42B, 48B, 4RST, 6RST, GD5S, GR5S, AR5S, ED5S	Steel Pan (min. 25 ga.) Double-Car (9'2" to 16'2" wide) WINDCODE® W6 Garage Door
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: No Design Pressure: +36 PSF/-42 PSF Other: Doors with standard glazing meet the wind load requirements of the building code but DO NOT meet the impact resistant requirement for windborne debris regions.		Installation Instructions FL16107_R2_IL_104710-B-IBC-Rev02.pdf Verified By: Mark Westerfield FL PE 48495 Created by Independent Third Party: No Evaluation Reports FL16107_R2_AE_CBPC_121212-A.1.pdf Created by Independent Third Party: No
16107.5	05 W6-16 PAN-2F143: 84A, 94, 98, 48, 48B, 4F, 4RST	Steel Pan (min. 24 ga.) Double-Car (9'2" to 16'2" wide) WINDCODE® W6 Garage Door with Optional Impact-Resistant Lites
Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes Impact Resistant: Yes Design Pressure: +38 PSF/-42 PSF Other: Max. Wind Speed (V _{ult}): 170 MPH. Solid doors or doors with optional impact-resistant glazing are impact-resistant (large missile impact).		Installation Instructions FL16107_R2_IL_104753-A-IBC-Rev02.pdf Verified By: Mark Westerfield FL PE 48495 Created by Independent Third Party: No Evaluation Reports FL16107_R2_AE_CBPC_121212-A.1.pdf Created by Independent Third Party: No
16107.6	06 W6-16 PAN-2F143: 84A, 94, 98, 48, 48B, 4F, 4RST	Steel Pan (min. 24 ga.) Double-Car (9'2" to 16'2" wide) WINDCODE® W6 Garage Door
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: No Design Pressure: +38 PSF/-42 PSF Other: Doors with standard glazing meet the wind load requirements of the building code but DO NOT meet the impact resistant requirement for windborne debris regions.		Installation Instructions FL16107_R2_IL_104753-B-IBC-Rev02.pdf Verified By: Mark Westerfield FL PE 48495 Created by Independent Third Party: No Evaluation Reports FL16107_R2_AE_CBPC_121212-A.1.pdf Created by Independent Third Party: No
16107.7	07 W6-18 DSIE-1F171: 4300, 4301, 4310, HDG, HDGL, HDGF, 66, 66G, 67, 67G, 68, SP200, SF200, SE200, 6200, 6201, 6203	Double-skin Insulated EPS (exterior skin 27 ga. min.; interior skin 27 ga. min.) 16'4" to 18'2" wide WINDCODE® W6 Garage Door with Optional Impact-Resistant Lites
Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes Impact Resistant: Yes Design Pressure: +38 PSF/-42 PSF Other: Max. Wind Speed (V _{ult}): 170 MPH. Solid doors or doors with optional impact-resistant glazing are impact-resistant (large missile impact).		Installation Instructions FL16107_R2_IL_104751-A-IBC-Rev02.pdf Verified By: Mark Westerfield FL PE 48495 Created by Independent Third Party: No Evaluation Reports FL16107_R2_AE_CBPC_121212-A.1.pdf Created by Independent Third Party: No
16107.8		

	08 W6-18 DSIE-1F171: 4300, 4301, 4310, HDG, HDGL, HDGF, 66, 66G, 67, 67G, 68, SP200, SF200, SE200, 6200, 6201, 6203	Double-skin Insulated EPS (exterior skin 27 ga. min.; interior skin 27 ga. min.) 16'4" to 18'2" wide WINDCODE® W6 Garage Door
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: No Design Pressure: +38 PSF/-42 PSF Other: Doors with standard glazing meet the wind load requirements of the building code but DO NOT meet the impact resistant requirement for windborne debris regions.		Installation Instructions FL16107 R2 II 104751-B-IBC-Rev02.pdf Verified By: Mark Westerfield FL PE 48495 Created by Independent Third Party: No Evaluation Reports FL16107 R2 AE CBPC 121212-A.1.pdf Created by Independent Third Party: No
16107.9	09 W6-18 DSIU-1F171: 9200, 9201, 9203, HDP20, HDPF20, HDPL20, 7200, 7201, 7203, 8200, 8201, 8203	Double-skin Insulated PUR (exterior skin 27 ga. min.; interior skin 27 ga. min.) 16'4" to 18'2" wide WINDCODE® W6 Garage Door with Optional Impact-Resistant Lites
Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes Impact Resistant: Yes Design Pressure: +38 PSF/-42 PSF Other: Max. Wind Speed (V _{ult}): 170 MPH. Solid doors or doors with optional impact-resistant glazing are impact-resistant (large missile impact).		Installation Instructions FL16107 R2 II 104777-A-IBC-Rev02.pdf Verified By: Mark Westerfield FL PE 48495 Created by Independent Third Party: No Evaluation Reports FL16107 R2 AE CBPC 121212-A.1.pdf Created by Independent Third Party: No
16107.10	10 W6-18 DSIU-1F171: 9200, 9201, 9203, HDP20, HDPF20, HDPL20, 7200, 7201, 7203, 8200, 8201, 8203	Double-skin Insulated PUR (exterior skin 27 ga. min.; interior skin 27 ga. min.) 16'4" to 18'2" wide WINDCODE® W6 Garage Door
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: No Design Pressure: +38 PSF/-42 PSF Other: Doors with standard glazing meet the wind load requirements of the building code but DO NOT meet the impact resistant requirement for windborne debris regions.		Installation Instructions FL16107 R2 II 104777-B-IBC-Rev02.pdf Verified By: Mark Westerfield FL PE 48495 Created by Independent Third Party: No Evaluation Reports FL16107 R2 AE CBPC 121212-A.1.pdf Created by Independent Third Party: No
16107.11	11 W6-18 PAN-2F153: 73, 75, 84A, 94, 42, 48, 42B, 48B, 4RST, 6RST, GD5S, GR5S, AREE, EDES	Steel Pan (min. 25 ga.) Double-Car (16'4" to 18'2" wide) WINDCODE® W6 Garage Door with Optional Impact-Resistant Lites
Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes Impact Resistant: Yes Design Pressure: +36 PSF/-42 PSF Other: Max. Wind Speed (V _{ult}): 170 MPH. Solid doors or doors with optional impact-resistant glazing are impact-resistant (large missile impact).		Installation Instructions FL16107 R2 II 104761-A-IBC-Rev02.pdf Verified By: Mark Westerfield FL PE 48495 Created by Independent Third Party: No Evaluation Reports FL16107 R2 AE CBPC 121212-A.1.pdf Created by Independent Third Party: No
16107.12	12 W6-18 PAN-2F153: 73, 75, 84A, 94, 42, 48, 42B, 48B, 4RST, 6RST, GD5S, GR5S, AR5S, ED5S	Steel Pan (min. 25 ga.) Double-Car (16'4" to 18'2" wide) WINDCODE® W6 Garage Door
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: No Design Pressure: +36 PSF/-42 PSF Other: Doors with standard glazing meet the wind load requirements of the building code but DO NOT meet the impact resistant requirement for windborne debris regions.		Installation Instructions FL16107 R2 II 104761-B-IBC-Rev02.pdf Verified By: Mark Westerfield FL PE 48495 Created by Independent Third Party: No Evaluation Reports FL16107 R2 AE CBPC 121212-A.1.pdf Created by Independent Third Party: Yes
16107.13	13 W7-18 PAN-2F143: 84A, 94, 98, 48, 48B, 4F, 4RST	Steel Pan (min. 24 ga.) 16'4" to 18'2" wide WINDCODE® W7 Garage Door with Optional Impact-Resistant Lites
Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes Impact Resistant: Yes Design Pressure: +41 PSF/-46 PSF Other: Max. Wind Speed (V _{ult}): 170 MPH. Solid doors or doors with optional impact-resistant glazing are impact-resistant (large missile impact).		Installation Instructions FL16107 R2 II 104762-IBC-Rev02.pdf Verified By: Mark Westerfield FL PE 48495 Created by Independent Third Party: No Evaluation Reports FL16107 R2 AE CBPC 121212-A.1.pdf Created by Independent Third Party: No
16107.14	14 W8-16 DSIE-1F171: HDG, HDGL, 4300, 4310, 4301, 66, 66G, 67, 67G, 68, 6200, 6201, 6203, SP200, SF200, SE200	Double-skin Insulated (exterior skin 27 ga. min.; interior skin 27 ga. min.) Double Car (9'2" to 16'2" wide) WINDCODE® W8 Garage Door with Optional Impact-Resistant Lites
Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes Impact Resistant: Yes Design Pressure: +46 PSF/-52 PSF Other: Max. Wind Speed (V _{ult}): 170 MPH. Solid doors or doors with optional impact-resistant glazing are impact-resistant (large missile impact).		Installation Instructions FL16107 R2 II 104726-IBC-Rev03.pdf Verified By: Mark Westerfield FL PE 48495 Created by Independent Third Party: No Evaluation Reports FL16107 R2 AE CBPC 130214-A.pdf Created by Independent Third Party: No
16107.15	15 W8-16 PAN-2F143: 84A, 94, 98, 48, 48B, 4F, 4RST	Steel Pan (min. 24 ga.) Double Car (9'2" to 16'2" wide) WINDCODE® W8 Garage Door with Optional Impact-Resistant Lites
Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes Impact Resistant: Yes Design Pressure: +46 PSF/-50 PSF Other: Max. Wind Speed (V _{ult}): 170 MPH. Solid doors or doors with optional impact-resistant glazing are impact-resistant (large missile impact).		Installation Instructions FL16107 R2 II 104754-IBC-Rev02.pdf Verified By: Mark Westerfield FL PE 48495 Created by Independent Third Party: No Evaluation Reports FL16107 R2 AE CBPC 121212-A.1.pdf Created by Independent Third Party: No
16107.16	16 W8-18 DSIE-1F171: HDG, HDGL, HDGF, 4300, 4310, 4301, 66, 66G, 67, 67G, 68, 6200, 6201, 6203, SP200, SF200, SE200	Double-skin Insulated (exterior skin 27 ga. min.; interior skin 27 ga. min.) Double Car (16'4" to 18'2" wide) WINDCODE® W8 Garage Door with Optional Impact-Resistant Lites
Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes Impact Resistant: Yes Design Pressure: +46 PSF/-50 PSF Other: Max. Wind Speed (V _{ult}): 170 MPH. Solid doors or doors with optional impact-resistant glazing are impact-resistant (large missile impact).		Installation Instructions FL16107 R2 II 104752-IBC-Rev02.pdf Verified By: Mark Westerfield FL PE 48495 Created by Independent Third Party: No Evaluation Reports FL16107 R2 AE CBPC 121212-A.1.pdf Created by Independent Third Party: No

16107.17	17 W8-16 DSIU-1F171: 9200, 9201, 9203, HDP20, HDPF20, HDPL20, 7200, 7201, 7203, 8200, 8201, 8203	Double-skin Insulated PUR (exterior skin 27 ga. min.; interior skin 27 ga. min.) Double-Car (9'2" to 16'2" wide) WINDCODE® W8 Garage Door with Optional Impact-Resistant Lites
Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes Impact Resistant: Yes Design Pressure: +46 PSF/-52 PSF Other: Max. Wind Speed (V _{ult}): 170 MPH. Solid doors or doors with optional impact-resistant glazing are impact-resistant (large missile impact).		Installation Instructions FL16107_R2_IL_104779-IBC-Rev03.pdf Verified By: Mark Westerfield FL PE 48495 Created by Independent Third Party: No Evaluation Reports FL16107_R2_AE_CBPC_130214-A.pdf Created by Independent Third Party: No
16107.18	18 W8-18 DSIU-1F171: 9200, 9201, 9203, HDP20, HDPF20, HDPL20, 7200, 7201, 7203, 8200, 8201, 8203	Double-skin Insulated PUR (exterior skin 27 ga. min.; interior skin 27 ga. min.) 16'4" to 18'2" wide WINDCODE® W8 Garage Door with Optional Impact-Resistant Lites
Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes Impact Resistant: Yes Design Pressure: +46 PSF/-50 PSF Other: Max. Wind Speed (V _{ult}): 170 MPH. Solid doors or doors with optional impact-resistant glazing are impact-resistant (large missile impact).		Installation Instructions FL16107_R2_IL_104779-IBC-Rev02.pdf Verified By: Mark Westerfield FL PE 48495 Created by Independent Third Party: No Evaluation Reports FL16107_R2_AE_CBPC_121212-A.1.pdf Created by Independent Third Party: No
16107.19	19 W6-16 W6-16 DSIE-1F471: GD2SP, GR2SP, GD2LP, GR2LP, AR2SP, AR2LP, ED2SP, ED2LP, 4302, 6202, SFC68	Double-skin Insulated EPS (exterior skin 27 ga. min.; interior skin 27 ga. min.) Double-Car (9'2" to 16'2" wide) WINDCODE® W6 Garage Door with Optional Impact-Resistant Lites
Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes Impact Resistant: Yes Design Pressure: +38 PSF/-42 PSF Other: Max. Wind Speed (V _{ult}): 170 MPH. Solid doors or doors with optional impact-resistant glazing are impact-resistant (large missile impact).		Installation Instructions FL16107_R2_IL_104783-A-IBC-Rev01.pdf Verified By: Mark Westerfield FL PE 48495 Created by Independent Third Party: No Evaluation Reports FL16107_R2_AE_CBPC_130423-A.pdf Created by Independent Third Party: No
16107.20	20 W6-16 W6-16 DSIE-1F471: GD2SP, GR2SP, GD2LP, GR2LP, AR2SP, AR2LP, ED2SP, ED2LP, 4302, 6202, SFC68	Double-skin Insulated EPS (exterior skin 27 ga. min.; interior skin 27 ga. min.) Double-Car (9'2" to 16'2" wide) WINDCODE® W6 Garage Door with Optional Impact-Resistant Lites
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: No Design Pressure: +38 PSF/-42 PSF Other: Doors with standard glazing meet the wind load requirements of the building code but DO NOT meet the impact resistant requirement for windborne debris regions.		Installation Instructions FL16107_R2_IL_104785-B-IBC-Rev01.pdf Verified By: Mark Westerfield FL PE 48495 Created by Independent Third Party: No Evaluation Reports FL16107_R2_AE_CBPC_130423-A.pdf Created by Independent Third Party: No
Go to Page <input type="text"/>		Page 1 / 2

Contact Us :: 1940 North Monroe Street, Tallahassee FL 32399 Phone: 850-487-1824

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Under Florida law, email addresses are public records. If you do not want your e-mail address released in response to a public-records request, do not send electronic mail to this entity. Instead, contact the office by phone or by traditional mail. If you have any questions, please contact 850.487.1395. *Pursuant to Section 455.275 (1), Florida Statutes, effective October 1, 2012, licensees licensed under Chapter 455, F.S. must provide the Department with an email address if they have one. The emails provided may be used for official communication with the licensee. However email addresses are public record. If you do not wish to supply a personal address, please provide the Department with an email address which can be made available to the public. To determine if you are a licensee under Chapter 455, F.S., please click [here](#).

Product Approval Accepts:



9:00 @ BERNIE LAWSON

CAROL & SUNSHINE

TOWN OF SEWALLS POINT

BUILDING DEPARTMENT - INSPECTION LOG

Date of Inspection: Mon Tue Wed Thur Fri 10-16-13 Page 1 of 2

PERMIT #	OWNER/ADDRESS/CONTRACTOR	INSPECTION TYPE	RESULTS	COMMENTS
10612	Rose	rough electric		
1st	4 Indialuree	" plumbing	PASS	
	Glenmark			INSPECTOR <i>[Signature]</i>
10590	Robson	driveway		
	12 N Ridgeway	PRE PAID	PASS	
	Country Const			INSPECTOR <i>[Signature]</i>
10008	Price	Final		
	6 N Via Lucindia	windows & SGD's	PASS	CLOSE
	O/B			INSPECTOR <i>[Signature]</i>
10603	Price	Final		
	6 N Via Lucindia	mandoor in garage	PASS	CLOSE
	Creation Builders			INSPECTOR <i>[Signature]</i>
10620	Price	Final		
	6 N Via Lucindia	Garage Door	PASS	CLOSE
	DAD Garage			INSPECTOR <i>[Signature]</i>
10617	Lawson	Final		
	129 S Sewalls	Irrigation	PASS	CLOSE
	Controlled Irrigation			INSPECTOR <i>[Signature]</i>
10519	Smith	Final		
	11 Palmetto	pool enclosure	PASS	CLOSE
	Custom Cages			INSPECTOR <i>[Signature]</i>



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

BUILDING PERMIT CARD

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

A FINAL INSPECTION IS REQUIRED FOR ALL PERMITS

PERMIT NUMBER:	10008	DATE ISSUED:	FEBRUARY 14, 2012
SCOPE OF WORK:	INSTALL IMPACT WINDOWS & SGD'S		
CONTRACTOR:	OB		
PARCEL CONTROL NUMBER:	013841007-000-000309	SUBDIVISION	LUCINDIA - LOT 3
CONSTRUCTION ADDRESS:	6 N VIA LUCINDIA		
OWNER NAME:	PRICE		
QUALIFIER:	OB	CONTACT PHONE NUMBER:	283-7675

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

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

**24 HOUR NOTICE REQUIRED FOR INSPECTIONS - ALL CONSTRUCTION DOCUMENTS MUST BE AVAILABLE ON SITE
 CALL 287-2455 - 8:00AM TO 4:00PM INSPECTIONS: 9:00AM TO 3:00PM - MONDAY THROUGH FRIDAY**

INSPECTIONS

UNDERGROUND PLUMBING _____ UNDERGROUND MECHANICAL _____ STEM-WALL FOOTING _____ SLAB _____ ROOF SHEATHING _____ TIE DOWN /TRUSS ENG _____ WINDOW/DOOR BUCKS _____ ROOF DRY-IN/METAL _____ PLUMBING ROUGH-IN _____ MECHANICAL ROUGH-IN _____ FRAMING _____ FINAL PLUMBING _____ FINAL MECHANICAL _____ FINAL ROOF _____	UNDERGROUND GAS _____ UNDERGROUND ELECTRICAL _____ FOOTING _____ TIE BEAM/COLUMNS _____ WALL SHEATHING _____ INSULATION _____ LATH _____ ROOF TILE IN-PROGRESS _____ ELECTRICAL ROUGH-IN _____ GAS ROUGH-IN _____ METER FINAL _____ FINAL ELECTRICAL _____ FINAL GAS _____ BUILDING FINAL _____
---	--

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

**Town of Sewall's Point
BUILDING PERMIT APPLICATION**

Permit Number: 10008

Date: 2-12-12

OWNER/TITLEHOLDER NAME: Harold W. Price Phone (Day) 772-283-7675 (Fax) _____

Job Site Address: #6 Via Lucindia Dr. N. City: Sewalls Point State: FL Zip: 34996

Legal Description Lucindia Lots OR 338/736 Parcel Control Number: 01-38-41-007-000-00030-9

Owner Address (if different): _____ City: _____ State: _____ Zip: _____

Scope of work (please be specific): Install Windows & SGD

WILL OWNER BE THE CONTRACTOR?
(If yes, Owner Builder questionnaire must accompany application)
YES NO

Has a Zoning Variance ever been granted on this property?
YES _____ (YEAR) _____ NO
(Must include a copy of all variance approvals with application)

COST AND VALUES: (Required on ALL permit applications)
Estimated Value of Improvements: \$ 22,000
(Notice of Commencement required when over \$2500 prior to first inspection, \$7,500 on HVAC change out)
Is subject property located in flood hazard area? VE10 AE9 AE8 X
FOR ADDITIONS, REMODELS AND RE-ROOF APPLICATIONS ONLY:
Estimated Fair Market Value prior to improvement: \$ _____
(Fair Market Value of the Primary Structure only, Minus the land value)
PRIVATE APPRAISALS MUST BE SUBMITTED WITH PERMIT APPLICATION

CONTRACTOR/Company: _____ Phone: _____

Street: _____ City: _____ State: _____ Zip: _____

State License Number: _____ OR: Municipality: _____ License Number: FEB 13 2012

LOCAL CONTACT: _____ Phone Number: _____

DESIGN PROFESSIONAL: _____ Lic# _____ Phone Number _____

Street: _____ City: _____ State: _____ Zip: _____

AREA3 SQUARE FOOTAGE: Living: _____ Garage: _____ Covered Patios/ Porches: _____ Enclosed Storage: _____

Carport: _____ Total under Roof _____ Elevated Deck: _____ Enclosed area below BFE*: _____

* Enclosed non-habitable areas below the Base Flood Elevation greater than 300 sq. ft. require a Non-Conversion Covenant Agreement.

CODE EDITIONS IN EFFECT THIS APPLICATION: Florida Building Code (Structural, Mechanical, Plumbing, Existing, Gas): 2007
National Electrical Code: 2005(2008 after 6/1/09) Florida Energy Code: 2007, Florida Accessibility Code: 2007, Florida Fire Prevention Code 2007

NOTICES TO OWNERS AND CONTRACTORS:

1. YOUR FAILURE TO RECORD A NOTICE OF COMMENCEMENT MAY RESULT IN YOUR PAYING TWICE FOR IMPROVEMENTS TO YOUR PROPERTY. WHEN FINANCING, CONSULT WITH YOUR LENDER OR AN ATTORNEY BEFORE RECORDING YOUR NOTICE OF COMMENCEMENT.
2. THERE ARE SOME PROPERTIES THAT MAY HAVE DEED RESTRICTIONS RECORDED UPON THEM. THESE RESTRICTIONS MAY LIMIT OR PROHIBIT THE WORK APPLIED FOR IN YOUR BUILDING PERMIT. IT IS YOUR RESPONSIBILITY TO DETERMINE IF YOUR PROPERTY IS ENCUMBERED BY ANY RESTRICTIONS. SOME RESTRICTIONS APPLICABLE TO THIS PROPERTY MAY BE FOUND IN THE PUBLIC RECORDS OF MARTIN COUNTY OR THE TOWN OF SEWALL'S POINT, THERE MAY BE ADDITIONAL PERMITS REQUIRED FROM OTHER GOVERNMENTAL ENTITIES SUCH AS WATER MANAGEMENT DISTRICTS, STATE AGENCIES, OR FEDERAL AGENCIES.
3. BUILDING PERMITS FOR SINGLE FAMILY RESIDENCES AND SUBSTANTIAL IMPROVEMENTS TO SINGLE FAMILY RESIDENCES ARE VALID FOR A PERIOD OF 24 MONTHS. RENEWAL FEES WILL BE ASSESSED AFTER 24 MONTHS PER TOWN ORDINANCE 50-95.
4. THIS PERMIT WILL BECOME NULL AND VOID IF THE WORK AUTHORIZED BY THIS PERMIT IS NOT COMMENCED WITHIN 180 DAYS, OR IF WORK IS SUSPENDED OR ABANDONED FOR A PERIOD OF 180 DAYS AT ANY TIME AFTER THE WORK IS COMMENCED. ADDITIONAL FEES WILL BE ASSESSED ON ANY PERMIT THAT BECOMES NULL AND VOID. REF. FBC 2004 W/ 2006 REVISIONS SECT. 105.4.1, 105.4.1.1 - .5.

******* A FINAL INSPECTION IS REQUIRED ON ALL BUILDING PERMITS *******

APPLICATION IS HEREBY MADE TO OBTAIN A PERMIT TO DO THE WORK AND INSTALLATIONS AS SPECIFICALLY INDICATED ABOVE. I CERTIFY THAT NO WORK OR INSTALLATION HAS COMMENCED PRIOR TO THE ISSUANCE OF A PERMIT AND THAT THE INFORMATION I HAVE FURNISHED ON THIS APPLICATION IS TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE. I AGREE TO COMPLY WITH ALL APPLICABLE CODES, LAWS, AND ORDINANCES OF THE TOWN OF SEWALL'S POINT DURING THE BUILDING PROCESS.

OWNER SIGNATURE: (required) _____ CONTRACTOR SIGNATURE: (required) _____
OR OWNERS LEGAL AUTHORIZED AGENT (PROOF REQUIRED)

State of Florida, County of: Martin On State of Florida, County of: _____

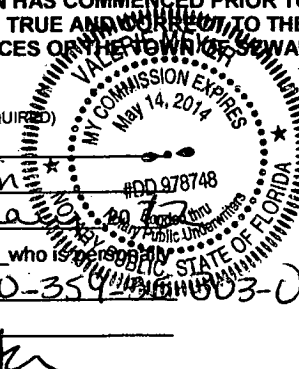
This the 13 day of February This the _____ day of _____ 20____

by HAROLD W PRICE who is personally known to me or produced _____ by _____ who is personally

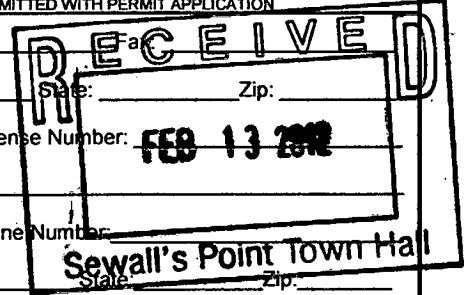
as identification FLDH# P620-354-2003-0 known to me or produced _____

as identification _____ As identification _____

My Commission Expires: _____ My Commission Expires: _____



SINGLE FAMILY PERMIT APPLICATIONS MUST BE ISSUED WITHIN 30 DAYS OF APPROVAL NOTIFICATION (FBC 105.3.4) ALL OTHER APPLICATIONS WILL BE CONSIDERED ABANDONED AFTER 180 DAYS (FBC 105.3.2) - PLEASE PICK UP YOUR PERMIT PROMPTLY!



RECEIVED
FEB 13 1963
Sawall & Point

15950
~~270~~
~~30~~
16280

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

generated on 2/13/2012 1:18:58 PM EST

Summary

Parcel ID	Account #	Unit Address	Market Total Value	Website Updated
01-38-41-007-000-00030-9	17688	6 N VIA LUCINDIA, SEWALL'S POINT	\$196,570	2/11/2012

Owner Information

Owner(Current)	PRICE HAROLD W & F D
Owner/Mail Address	6 N VIA LUCINDIA STUART FL 34996-6408
Sale Date	1/1/1972
Document Book/Page	0338 0726
Document No.	
Sale Price	9000

Location/Description

Account #	17688	Map Page No.	SP-04
Tax District	2200	Legal Description	LUCINDIA LOT 3 OR 338/726
Parcel Address	6 N VIA LUCINDIA, SEWALL'S POINT		
Acres	.3560		

Parcel Type

Use Code	0100 Single Family
Neighborhood	120350 LUCINDIA

Assessment Information

Market Land Value	\$142,000
Market Improvement Value	\$54,570
Market Total Value	\$196,570

288-5551

NOTICE OF COMMENCEMENT
TO BE COMPLETED WHEN CONSTRUCTION VALUE EXCEEDS \$2,500.00

PERMIT #: _____ TAX FOLIO #: _____

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 (AND STREET ADDRESS IF AVAILABLE):
hveindra hot 3 or 338/726 01-38-41-007-000-00030-9

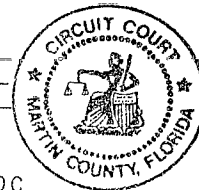
GENERAL DESCRIPTION OF IMPROVEMENT: Replace windows

OWNER NAME OR LESSEE INFORMATION, IF LESSEE CONTRACTED FOR THE IMPROVEMENT
NAME: Harold W Price
ADDRESS: hveindra N Street, FL, 34996
PHONE NUMBER: 772-283-7675 FAX NUMBER: _____
INTEREST IN PROPERTY: owner

NAME AND ADDRESS OF FEE SIMPLE TITLE HOLDER (IF OTHER THAN OWNER):

CONTRACTOR: Owner Builder
ADDRESS: _____ STATE OF FLORIDA
PHONE NUMBER: _____ FAX NUMBER: _____ MARTIN COUNTY

SURETY COMPANY (IF APPLICABLE, A COPY OF THE PAYMENT BOND IS ATTACHED) _____
ADDRESS: _____ THIS IS TO CERTIFY THAT THE
PHONE NUMBER: _____ FOREGOING 1 PAGE IS A TRUE
BOND AMOUNT: _____ AND CORRECT COPY OF THE ORIGINAL
MARSHA EWING, CLERK



LENDER/MORTGAGE COMPANY: _____ BY: Phoenix D.C.
ADDRESS: _____ DATE: 2-13-12
PHONE NUMBER: _____ FAX NUMBER: _____

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 NUMBER: _____ FAX NUMBER: _____

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

PHONE NUMBER: _____ FAX NUMBER: _____

EXPIRATION DATE OF NOTICE OF COMMENCEMENT: _____
(EXPIRATION DATE MAY NOT BE BEFORE THE COMPLETION OF CONSTRUCTION AND FINAL PAYMENT TO CONTRACTOR BUT WILL BE ONE (1) YEAR FROM THE DATE OF RECORDING UNLESS A DIFFERENT DATE IS SPECIFIED).

WARNING TO OWNER: ANY PAYMENTS MADE BY THE OWNER AFTER THE EXPIRATION OF THE NOTICE OF COMMENCEMENT ARE CONSIDERED IMPROPER PAYMENTS UNDER CHAPTER 713, PART 1, SECTION 713.13, FLORIDA STATUTES AND CAN RESULT IN YOUR PAYING TWICE FOR IMPROVEMENTS TO YOUR PROPERTY. A NOTICE OF COMMENCEMENT MUST BE RECORDED AND POSTED ON THE JOB SITE BEFORE THE FIRST INSPECTION. IF YOU INTEND TO OBTAIN FINANCING, CONSULT WITH YOUR LENDER OR AN ATTORNEY BEFORE COMMENCING WORK OR RECORDING YOUR NOTICE OF COMMENCEMENT.

UNDER PENALTIES OF PERJURY, I DECLARE THAT I HAVE READ THE FOREGOING AND THAT THE FACTS IN THE FOREGOING ARE TRUE TO THE BEST OF MY KNOWLEDGE AND BELIEF (SECTION 92.525, FLORIDA STATUTES).

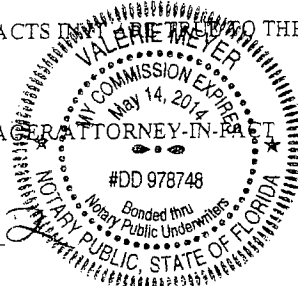
Harold W. Price
SIGNATURE OF OWNER OR LESSEE OR OWNER'S AUTHORIZED OFFICER/DIRECTOR/PARTNER/MANAGER/ATTORNEY-IN-FACT

SIGNATORY'S TITLE/OFFICE: Owner

THE FOREGOING INSTRUMENT WAS ACKNOWLEDGED BEFORE ME THIS 13 DAY OF Feb, 2012

BY: Harold W. Price AS Owner FOR _____
NAME OF PERSON TYPE OF AUTHORITY NAME OF PARTY ON BEHALF OF WHOM INSTRUMENT WAS EXECUTED

PERSONALLY KNOWN _____ OR PRODUCED IDENTIFICATION ✓
AD # A020259 Valerie...



INSTR # 2315985 DR BK 02560 Pg 0875 RECD 02/13/2012 02:05:22 PM
MARSHA EWING MARTIN COUNTY DEPUTY CLERK S Phoenix



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

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

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

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

ALL QUESTIONS MUST BE ANSWERED. IF A QUESTION DOES NOT APPLY, INDICATE BY WRITING "N/A"

Owner/Builder Applicant Name: Harold W. Price

Site address of the proposed building work: #6 Yia hveindia Dr. N - Sewalls Point, Fl

Name of legal title owner of the address above: Harold W. Price

Describe the scope of work for the proposed new construction: Replace windows & sliding glass doors

Name of Architect of Record: NA Structural Engineer of Record: NA

Who will supervise the trade work to meet the applicable code? NA

What provisions have you made for Liability and Property Damage Insurance? NA

What provisions exist for withholding Social Security and Federal Income Taxes, as required by Federal Law, from wages paid to people you hire who are not licensed? NA

What previous Owner/Builder improvements have you done in the State of Florida?

Location: None Scope of Work Done: _____ Year: _____

Location: _____ Scope of Work Done: _____ Year: _____

What code books do you have available for reference? Building: _____

Electric: _____ Plumbing: _____ HVAC: _____

Other: _____

I have internet access and will view The Florida Building code at www.floridabuilding.org YES NO

Do you understand that as the permit holder you are liable for following all Local, County, State and Federal codes, laws and requirements, and you are also liable for anyone injured on the construction site? Yes (yes/no)

Have you consulted with your Homeowner's Insurance Agent? Lender? _____ Attorney? _____

In order to assure your success in this project, please signify your awareness that the function of the building department is to issue you a building permit and verify code compliance through plan review and the inspection process. I am aware that town staff is not obligated to offer supervision, design or instructional advice prior or during my project. HWP (initials).



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

OWNER/BUILDER DISCLOSURE STATEMENT

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

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



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

12. YOU MUST BE FAMILIAR WITH AND CALL FOR THE REQUIRED INSPECTIONS OF ALL CONSTRUCTION/IMPROVEMENTS PERFORMED UNDER YOUR OWNER/BUILDER PERMIT.

13. AS AN OWNER/BUILDER YOU MUST VERIFY THAT ALL INDIVIDUALS OR FIRMS ENGAGED IN CONSTRUCTION/IMPROVEMENTS ACTIVITIES UNDER YOUR OWNER/BUILDER PERMIT ARE PROPERLY LICENSED AS REQUIRED BY STATE LAW OR LOCAL ORDINANCE.

14. ANY PERSON WORKING ON YOUR BUILDING WHO IS NOT LICENSED MUST WORK UNDER YOUR DIRECT SUPERVISION AND MUST BE EMPLOYED BY YOU, WHICH MEANS THAT YOU MUST DEDUCT F.I.C.A. AND WITHHOLDING TAX AND PROVIDE WORKERS' COMPENSATION FOR THAT EMPLOYEE, ALL AS PRESCRIBED BY LAW.

15. I, AS AN OWNER/BUILDER, IN CONSIDERATION OF A BUILDING PERMIT ISSUED BY SEWALL'S POINT, FLORIDA, AGREE TO INDEMNIFY AND HOLD HARMLESS SAID SEWALL'S POINT, FLORIDA, ITS OFFICERS AND AGENTS FROM ANY AND ALL CLAIMS, DAMAGES, OR EXPENSES THAT SEWALL'S POINT MAY BE LIABLE FOR WHICH ARISE FROM THE CONSTRUCTION/IMPROVEMENTS ACCOMPLISHED IN CONNECTION WITH SAID BUILDING PERMIT.

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

ON THIS 13 DAY OF February, 2012.

PROPERTY ADDRESS #6 Via Huendia Dr. N.

CITY Sewalls Point STATE FL ZIP 34996

Harold W Price

SIGNATURE OF OWNER/BUILDER

SWORN TO AND SUBSCRIBED BEFORE ME THIS 13 DAY OF Feb 2012

BY HAROLD W. PRICE

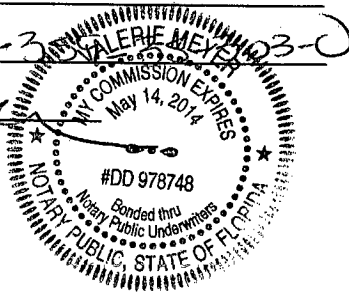
PERSONALLY KNOWN _____

OR PRODUCED ID

TYPE OF ID FDID # P620-3 VALERIE MEYER 103-0

Valerie Meyer

NOTARY SIGNATURE





TOWN OF SEWALL'S POINT BUILDING DEPARTMENT
One S. Sewall's Point Road
Sewall's Point, Florida 34996
Tel 772-287-2455 Fax 772-2204765

WINDOW/DOOR REPLACEMENT CHECKLIST AND SCHEDULE

A document review will be performed on the following items prior to the submittal of a permit application. Failure to submit these items will result in the application package returned to the applicant until the deficient documents are included. This review sheet must accompany the application submittal.

Please make sure you have ALL required copies before submitting permit application

- 1 Copy Completed Permit Application**
- 2 Copies Window/Door Schedule**
- 2 Copies Manufacturer's Florida Product Approval and Specifications**
- 2 Copies Floor Plan Sketch – Show location & ID number of each window/door.
Must match window/door schedule.**

***PLEASE NOTE: At least one (1) exterior window or door must comply with the 2007 F.B.C. R310.4 as a single means of escape.**

ALL NEW WINDOWS AND/OR DOORS WITH GLAZING MUST HAVE IMPACT PROTECTION (SHUTTERS OR IMPACT GLASS). IF SHUTTERS ARE USED, A SEPARATE SHUTTER PERMIT MUST BE ISSUED PRIOR TO FINAL INSPECTION OF THE WINDOW/DOOR REPLACEMENT PERMIT.

PARTIAL WINDOW OR GLAZED DOOR REPLACEMENT THAT REPRESENTS LESS THAN 25% OF THE TOTAL GLAZED AREA OVER A 12 MONTH PERIOD IS EXEMPT FROM IMPACT PROTECTION REQUIREMENTS.

TOWN OF SEWALL'S POINT
 BUILDING DEPARTMENT
 FILE COPY

WINDOW/DOOR SCHEDULE

ID NO	APPOX OPENING SIZE (WXH)	DESIGNATION	* TYPE	IMPACT PROTECTION		REMARKS
				IMPACT GLASS	SHUTTER	
	37" X 63"	25	SH		X	EXAMPLE
1	16X72	16	CAS	X		Bath Room
2	36X60	25	CAS	X		Den
3	36X60	25	CAS	X		Den
4	25X36	33	CAS	X		Office
5	25X36	33	CAS	X		Office
6	36X36	23	CAS	X		BED Room
7	36X36	23	CAS	X		Bed Room
8	36X36	23	CAS	X		Bed Room
9	36X36	23	CAS	X		Bed Room
10	35X72	26	FIX	X		Garage Ft
11	35X72	26	FIX	X		Garage Side Ft
12	35X61	25	CAS	X		Garage Side
13	35X61	25	CAS	X		Garage Side
14	36X72	26	CAS	X		Bed Room Master
15	36X72	26	CAS	X		Bed Room Master
16	79X141		SL	X		Living Room
17	79X141		SL	X		" "
18	79X141		SL	X		" "
19	44X95		SL	X		Kitchen
20	44X95		SL	X		"
21	71X79		SL	X		Family
22	71X79		SL	X		"
23						
24						
25						
26						
27						
28						
29						
30						

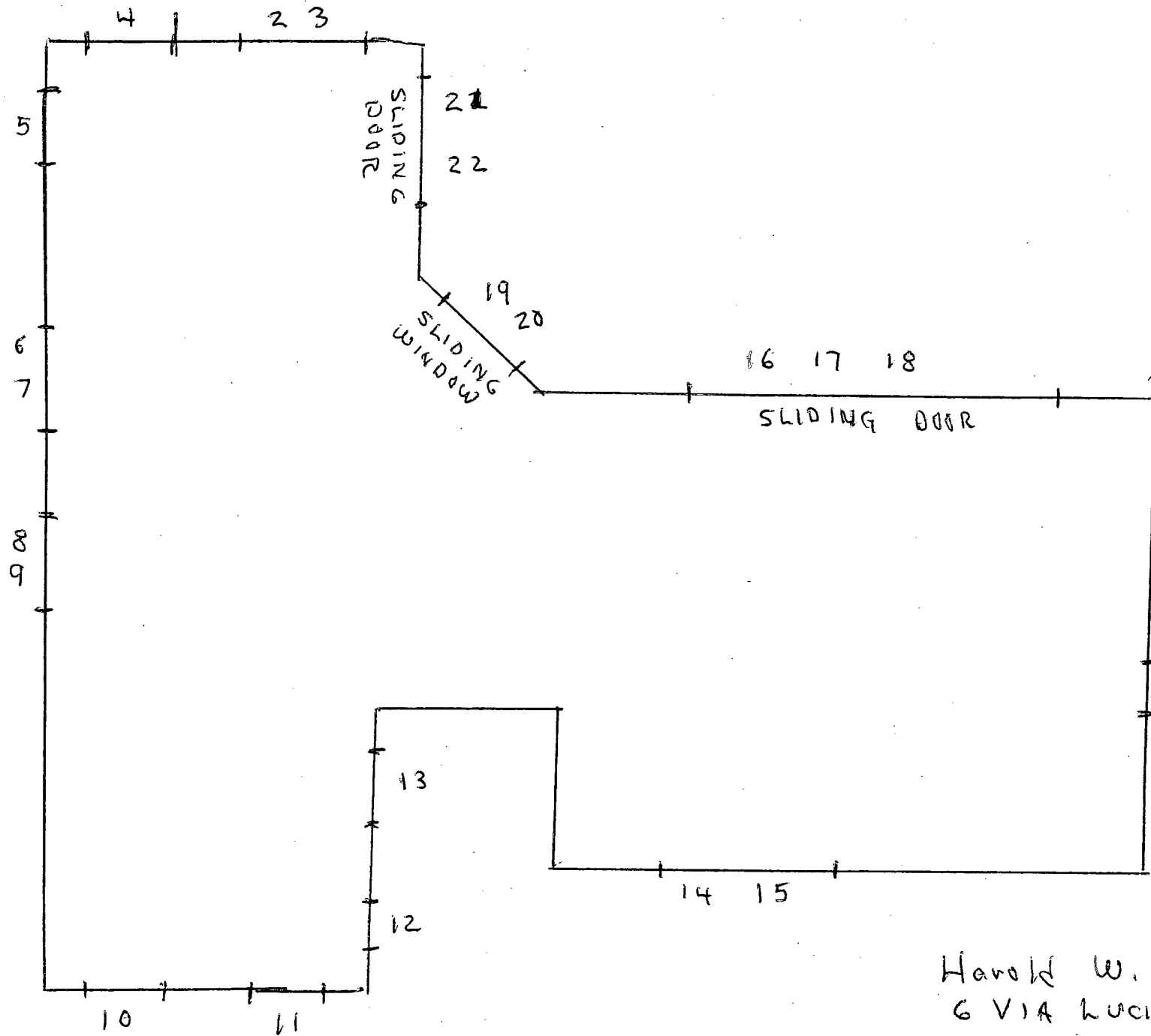
TOTAL GLAZED OPENING AREA FOR STRUCTURE: _____ S.F.

*PERCENTAGE OF NEW GLAZED AREA: _____ %
 (TOTAL INSTALLED GLAZED AREA DIVIDED BY TOTAL GLAZED OPENINGS FOR STRUCTURE)

NOTE: The replacement of more than 25% of the aggregate area of exterior glazing (windows & doors) in one & two family dwellings within a 12 month period will require impact protection on all proposed glazed opening replacement (approved shutters or impact resistant glazing) as per 2004 FBC/ EXISTING BUILDING 507.3.

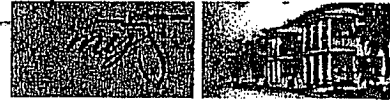
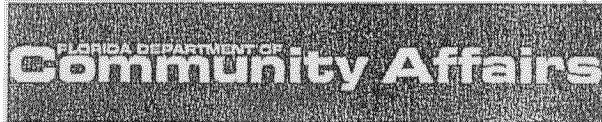
*** TYPE WINDOWS**

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



Harold W. Price
 6 VIA Lucinda Dr N
 Stuart, FL 34996
 772-283-7675

TOWN OF SEWALL'S POINT
 BUILDING DEPARTMENT
 FILE COPY



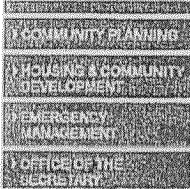
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Product Approval
 USER: Public User

[Product Approval Menu](#) > [Product or Application Search](#) > [Application List](#) > [Application Details](#)



FL # FL11991
Application Type New
Code Version 2007
Application Status Approved
Comments
 Archived

Product Manufacturer Windoor Incorporated
Address/Phone/Email 7500 Amsterdam Dr.
 Orlando, FL 32832
 (407) 481-8400 Ext 296
 lgiammattel@windoorinc.com

Authorized Signature Luis Giammattel
 lgiammattel@windoorinc.com

Technical Representative Luis A Giammattel
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 Orlando, FL 32832
 (407) 481-8400 Ext 226
 lgiammattel@windoorinc.com

Quality Assurance Representative Tom West
Address/Phone/Email 7500 Amsterdam Dr
 Orlando, FL 32832
 (407) 481-8400 Ext 271
 twest@windoorinc.com

Category Exterior Doors
Subcategory Sliding Exterior Door Assemblies

Compliance Method Evaluation Report from a Florida Registered Architect or a Licensed Florida Professional Engineer
 Evaluation Report - Hardcopy Received

Florida Engineer or Architect Name who developed the Evaluation Report Luis R. Lomas, P. E.
Florida License PE-62514
Quality Assurance Entity Keystone Certifications, Inc.
Quality Assurance Contract Expiration Date 12/31/2011
Validated By Steven M. Urich, PE
 Validation Checklist - Hardcopy Received

Certificate of Independence [FL11991_R0_COI_511055_7000_Series_Non-Imp_Evaluation-COI.pdf](#)
[FL11991_R0_COI_511059_7000_Series_LMI_Evaluation-COI.pdf](#)

Referenced Standard and Year (of Standard)	Standard	Year
	TAS 201-94	1994
	TAS 202-94	1994

Equivalence of Product Standards
Certified By

Sections from the Code

Product Approval Method

Method 1 Option D

Date Submitted

01/07/2009

Date Validated

01/09/2009

Date Pending FBC Approval

01/16/2009

Date Approved

02/03/2009

Summary of Products		
FL #	Model, Number or Name	Description
11991.1	7000 Series Large Missile Impact SGD	7000 Series SGD Large Missile Impact 5'0 x 8'2 Panels
Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes Impact Resistant: Yes Design Pressure: +60.0/-60.0 Other: Reinforced Design Pressure is +60.0/-60.0. Non-Reinforced Design Pressure is +45.0/-45.0. Maximum Panel Size to be 5'0 x 8'2. For Smaller Units See Installation Instructions. Unlimited Number of Panels in Unlimited Configurations is Applicable as Long as Individual Panel Size does not Exceed Maximum Panel Size and uses Approved Vertical Conditions.		Installation Instructions FL11991_R0_II_08-00637_7000 Series LMI Installation Instructions.pdf Verified By: Luis R. Lomas, P.E. 62514 Created by Independent Third Party: Yes Evaluation Reports FL11991_R0_AE_511059_7000 Series LMI Evaluation-COI.pdf FL11991_R0_AE_NOA_05-1208.02 Dupont PVB.pdf FL11991_R0_AE_NOA_07-1116.04 Dupont SGP.pdf Created by Independent Third Party: Yes
11991.2	7000 Series Non-Impact SGD	7000 Series SGD Non-Impact 5'0 x 8'2 Panels
Limits of Use Approved for use in HVHZ: Yes Approved for use outside HVHZ: Yes Impact Resistant: No Design Pressure: +60.0/-60.0 Other: Reinforced Design Pressure is +60.0/-60.0. Non-Reinforced Design Pressure is +45.0/-45.0. Maximum Panel Size to be 5'0 x 8'2. For Smaller Units See Installation Instructions. Unlimited Number of Panels in Unlimited Configurations is Applicable as Long as Individual Panel Size does not Exceed Maximum Panel Size and uses Approved Vertical Conditions.		Installation Instructions FL11991_R0_II_08-00634_7000 Series Non-Imp Installation Instructions.pdf Verified By: Luis R. Lomas, P.E. 62514 Created by Independent Third Party: Yes Evaluation Reports FL11991_R0_AE_511055_7000 Series Non-Imp Evaluation-COI.pdf Created by Independent Third Party: Yes

Back

Next

DCA Administration

Department of Community Affairs
 Florida Building Code Online
 Codes and Standards
 2555 Shumard Oak Boulevard
 Tallahassee, Florida 32399-2100
 (850) 487-1824, Fax (850) 414-8436

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Product Approval Accepts:





**EXTERIOR ELEVATION
SINGLE OPERATING WINDOW
FRAME SCREW INSTALLATION**

TEST REPORT SUMMARY:

- SINGLE UNIT, MAX. BASIC UNIT FRAME SIZE:
36 3/16" (919mm) x 72 3/16" (1834mm)
- OVERALL DESIGN PRESSURE: +65/-70 psf
- STRUCTURAL TEST PRESSURE: +97.5/-105 psf
- IMPACT: MISSILE LEVEL D, WIND ZONE 4
- DESIGN PRESSURE: +65/-70

CCL Listing# 436-H-655.02-03_05-06 STORK TWIN CITY TEST REPORT NUMBER: 180-7705

**FeelSafe Clad Energy Saver Casement Operator - Single Unit
Frame Screw Installation / WDMA Instructions / Impact**

CAD DWG NAME: Clad FS ES CA OP SINGL and MULT-STACK COMBO (SINGLE UNIT SHOWN IN THIS PUBLICATION) SHEET: 1 OF 1 DATE: 10-24-2008 DRAWN BY: H.W.D.

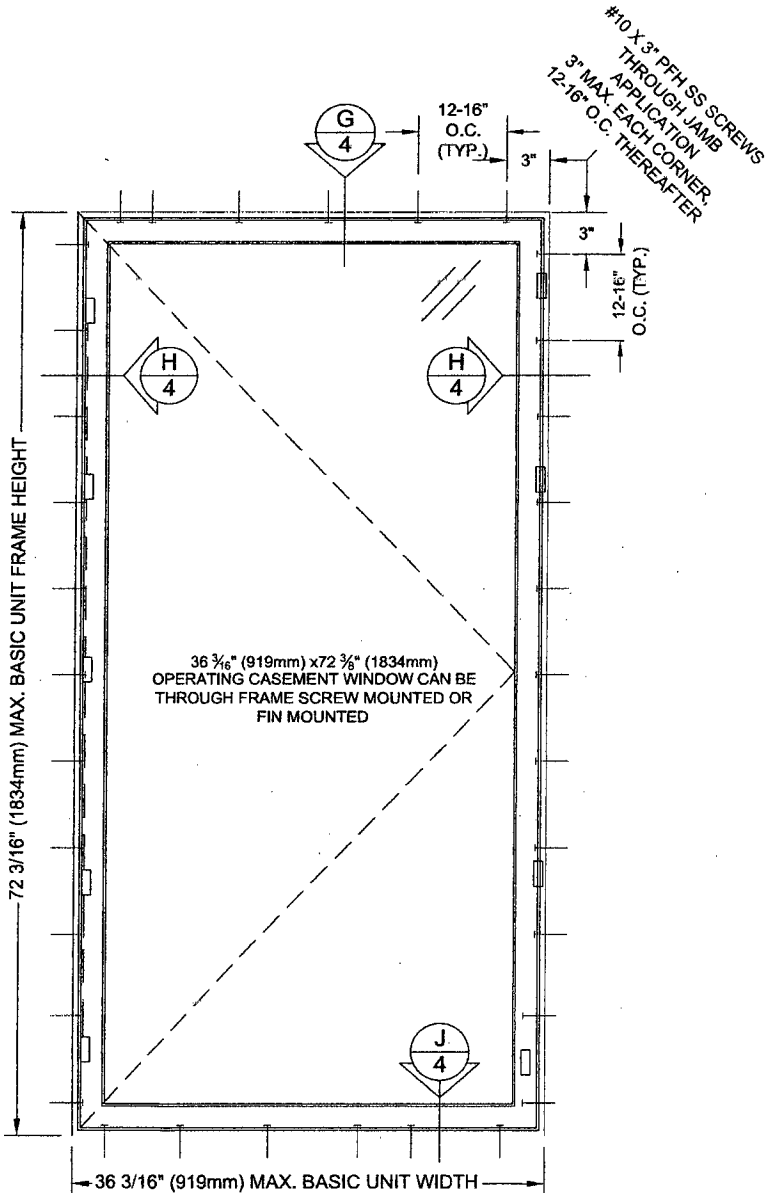
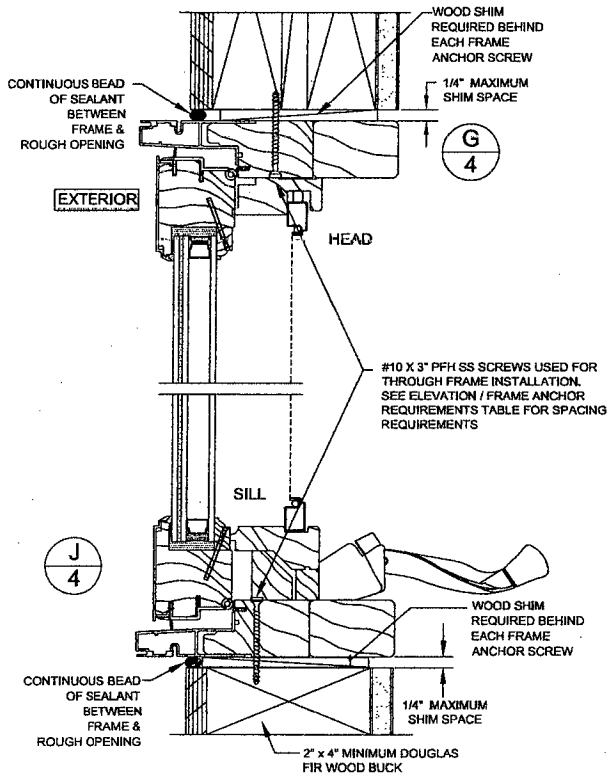
INSTALLATION NOTES FOR SCREW THROUGH FRAME MOUNT UNITS:

1. USE 2" X 4" MIN. WOOD FRAME OR BUCK
2. 1/4" MAXIMUM SHIM SPACE AT HEAD, SILL, JAMB.
- PLACE WOOD SHIMS EVERY 6-10" BETWEEN FRAME AND ROUGH OPENING BUCK/FRAMING
3. SECURE UNIT INTO ROUGH OPENING WITH #10 X 3" PFH SS SCREWS SPACED 3" FROM EACH CORNER AND 12-16" ON CENTER THROUGH THE JAMBS FRAMING MATERIAL, ALL 4 SIDES.
4. 1" MINIMUM FASTENER EMBEDMENT INTO FRAMING MATERIAL
5. SILICONE SEAL JOINT BETWEEN THE FRAME AND ROUGH OPENING, ALL 4 SIDES
6. WINDOW SIZE: B.U.S. (Basic Unit Size) = 36 3/16" (919mm) x 72 3/16" (1834mm)

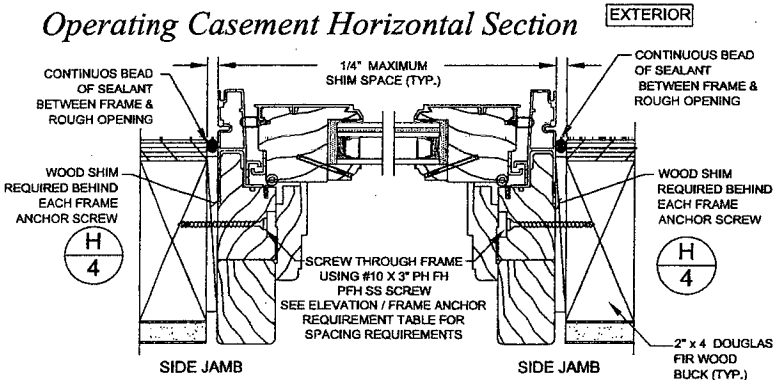
GENERAL INSTALLATION NOTES:

- Check rough opening for proper size, plumb, level and square.
- Make all necessary adjustments to ensure rough opening is plumb, level and square.
- Sill must be flat, level and capable of supporting the weight of the window unit.
- Opening should allow a maximum of 1/4" shim space at head, sill and jambs.
- Consult full installation instructions found on the Hurd web site, www.hurd.com, for all recommended installation procedures.
- Wood buck, framing, fasteners, sealant and all wall system materials are provided by others.

Operating Casement Vertical Section



Operating Casement Horizontal Section



Installation requirements may vary in particular locations and in other types of construction. Proper installation is essential, and Hurd Windows & Doors, recommends consultation with an AAMA Certified Installer, or other qualified, registered building professional before installation of any Hurd product. Proper installation of Hurd products is the responsibility of the installer. Hurd is not responsible for proper installation. Hurd is not responsible for the design of, conditions in, or performance of building construction beyond the perimeters of the Hurd units. Hurd is not responsible for proper integration of the Hurd units with the weather-repellent systems of the building.



**EXTERIOR ELEVATION
MULTIPLE OPERABLE
NAIL FIN INSTALLATION**

TEST REPORT SUMMARY:

- 2 WIDE MULLED UNIT OVERALL SIZE:
72 3/8" (1838mm) X 72 3/16" (1834mm)
- MAXIMUM INDIVIDUAL BASIC UNIT FRAME SIZE:
36 3/16" (919mm) x 72 3/16" (1834mm)
- OVERALL DESIGN PRESSURE: +65/-70 psf
- STRUCTURAL TEST PRESSURE: +97.5/-105 psf
- IMPACT: MISSILE LEVEL D, WIND ZONE 4
- DESIGN PRESSURE: +65/-70

CCL Listing# 436-H-655.02-03_05-06 STORK TWIN CITY TEST REPORT NUMBER: 180-7705

**FeelSafe Clad Energy Saver Casement Operator 2 Wide Mull
Nail Fin Installation / WDMA Instructions / Impact**

CAD DWG NAME: Clad FS ES CA OP SINGLE END MULL-STACK COMBO
(2 WIDE UNIT SHOWN IN THIS PUBLICATION)

SHEET: 1 OF 2

DATE: 10-24-2008

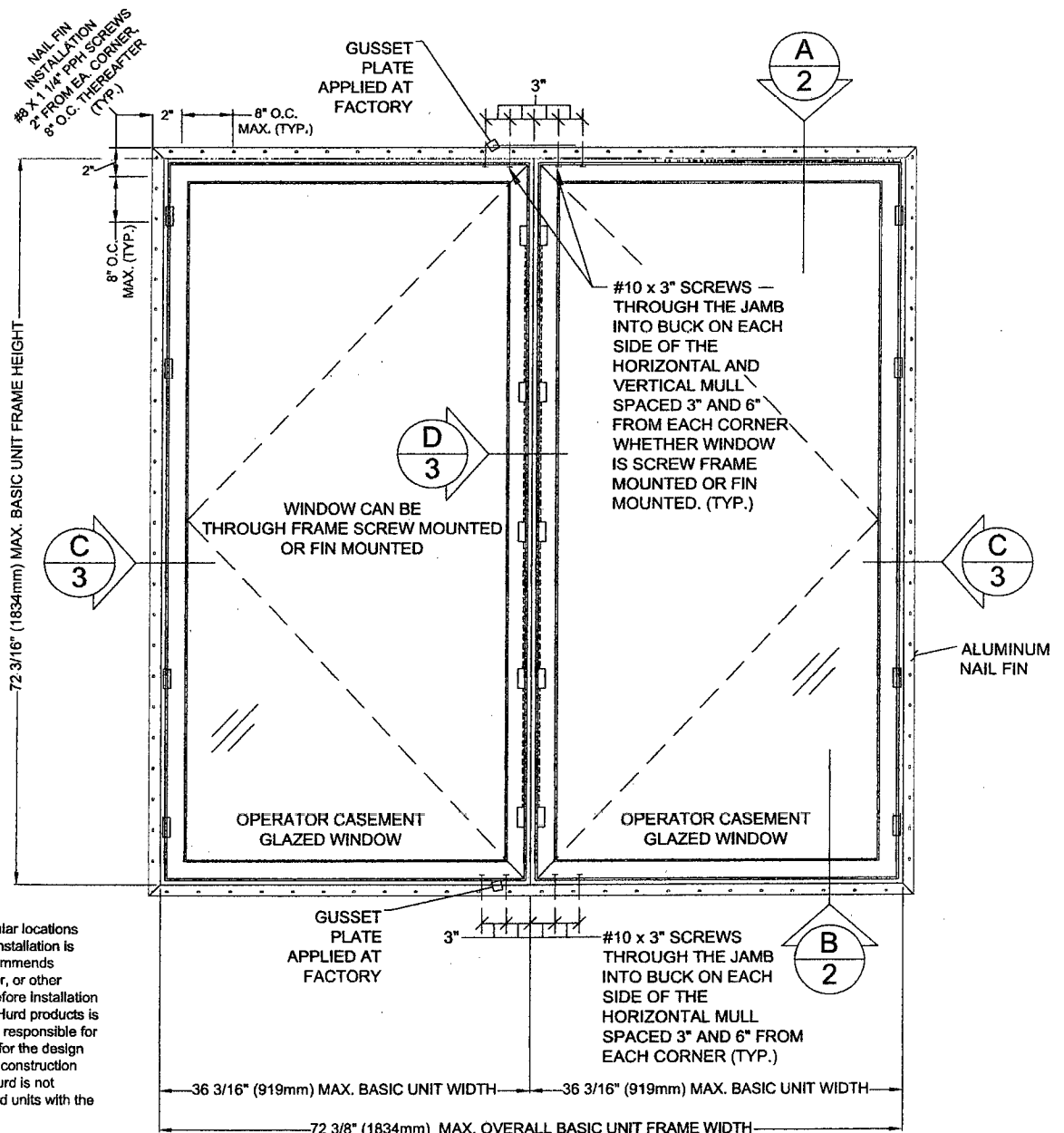
DRAWN BY: H.W.D.

INSTALLATION NOTES FOR FIN MOUNT UNITS:

1. USE 2" X 4" MIN. WOOD FRAME OR BUCK SEE CHART ON PAGE 2
2. 1/4" MAXIMUM SHIM SPACE AT HEAD, SILL, JAMB
3. APPLY A CONTINUOUS BEAD OF SEALANT BETWEEN THE NAIL FIN AND THE BUCK AT THE HEAD, SILL AND SIDE JAMBS TO SECURE NAILING FLANGE TO FRAMING MATERIAL
4. USE #8 X 1-1/4" PPH SCREWS, SPACED 2" FROM EACH CORNER AND 8" ON CENTER THEREAFTER AT HEAD, SILL AND SIDE JAMBS
USE #10 X 3" PFH SCREWS 3" AND 6" THROUGH JAMBS INTO FRAMING MATERIAL ON EACH SIDE OF THE HORIZONTAL AND VERTICAL MULL POSTS
5. INTERIOR VERTICAL MULL, FASTENED WITH GC20x3/8" CORRUGATED NAILS SPACED 2 1/2" FROM ENDS AND 7-10" ON CENTER
6. EXTERIOR VERTICAL MULL HAS A SNAP FIT MULL CAP INTO ACCESSORY GROOVES
7. 1" MINIMUM FASTENER EMBEDMENT INTO FRAMING MATERIAL
8. MAXIMUM INDIVIDUAL WINDOW SIZE: B.U.S. (Basic Unit Size) =
36 3/16" (919mm) x 72 3/16" (1834mm) (MAY BE MULLED UP TO 4-WIDE)

GENERAL INSTALLATION NOTES:

- Check rough opening for proper size, plumb, level and square.
- Make all necessary adjustments to ensure rough opening is plumb, level and square.
- Sill must be flat, level and capable of supporting the weight of the window unit.
- Opening should allow a maximum of 1/4" shim space at head, sill and jambs.
- Consult full installation instructions found on the Hurd web site, www.hurd.com, for all recommended installation procedures.
- Wood buck, framing, fasteners, sealant and all wall system materials are provided by others.



Installation requirements may vary in particular locations and in other types of construction. Proper installation is essential, and Hurd Windows & Doors, recommends consultation with an AAMA Certified Installer, or other qualified, registered building professional before installation of any Hurd product. Proper installation of Hurd products is the responsibility of the installer. Hurd is not responsible for proper installation. Hurd is not responsible for the design of, conditions in, or performance of building construction beyond the perimeters of the Hurd units. Hurd is not responsible for proper integration of the Hurd units with the weather-repellent systems of the building.

- 2 WIDE MULLED UNIT OVERALL SIZE:
72 3/8" (1838mm) X 72 3/16" (1834mm)
- MAXIMUM INDIVIDUAL BASIC UNIT FRAME SIZE:
36 3/16" (919mm) x 72 3/16" (1834mm)
- OVERALL DESIGN PRESSURE: +65/-70 psf
- STRUCTURAL TEST PRESSURE: +97.5/-105 psf
- IMPACT: MISSILE LEVEL D, WIND ZONE 4
- DESIGN PRESSURE: +65/-70

CCL Listing# 436-H-655.02-03_05-06 STORK TWIN CITY TEST REPORT NUMBER: 180-7705

**FeelSafe Clad Energy Saver Casement Operator 2 Wide Mull
Nail Fin Installation / WDMA Instructions / Impact**

CAD DWG NAME: Cln4 FS ES CA OP SINGLE END MULL-STACK COMBO (2 WIDE UNIT SHOWN IN THIS PUBLICATION) SHEET: 2 OF 2 DATE: 10-24-2008 DRAWN BY: H.W.D.

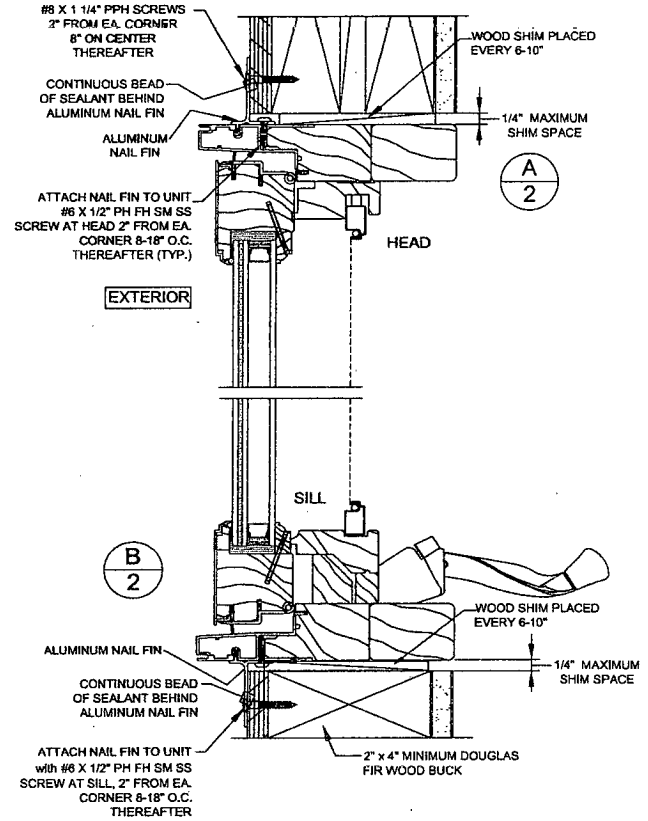
NAIL FIN ANCHOR REQUIREMENTS TABLE

THROUGH NAIL FIN SCREWS

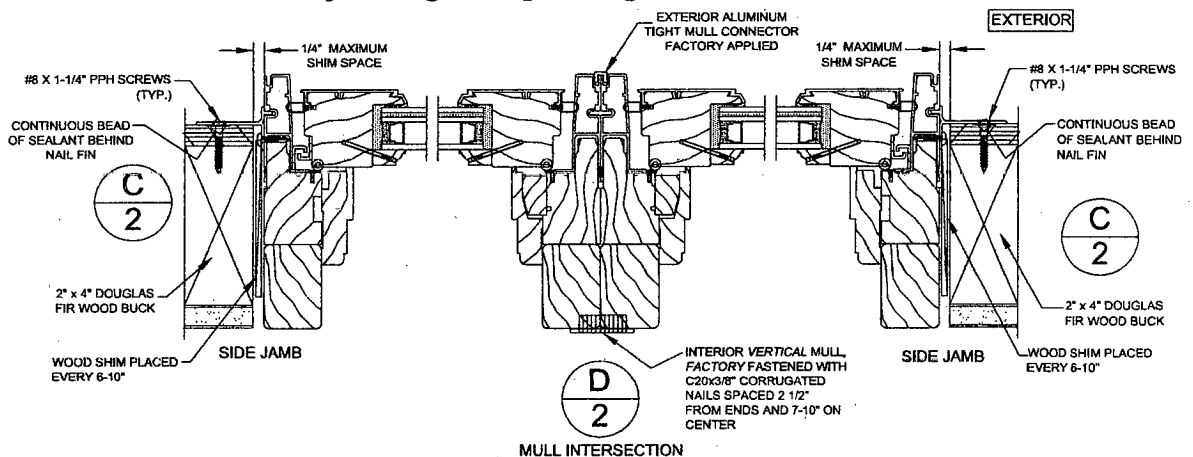
OPENING TYPE (SUBSTRATE)	JAMB TO OPENING FASTENER TYPE, FASTENER SPACING	MINIMUM EMBED	MINIMUM EDGE DIST.
2X4 WOOD FRAME OR BUCK	#8 X 1 1/4" PPH, 2" FROM EACH CORNER 8" ON CENTER THEREAFTER	1"	3/4"

ANCHORS MUST BE INTO A MIN. 2X4 NO. 3 SOUTHERN PINE WOOD MEMBER. IF SPACE BETWEEN WALL FRAME & WINDOW FRAME IS GREATER THAN THAT REQUIRED FOR A 2X4 WOOD MEMBER AND A SPACE EXISTS, THE SPACE MUST BE FILLED WITH A WOOD MEMBER OF EQUAL DEPTH TO THE WINDOW FRAME MEMBER OR BUCK AND OF LENGTH = MIN. 20". THE FRAME ANCHOR MUST THEN BE RUN THROUGH THE FRAME & WOOD SHIM AND INTO THE OPENING.

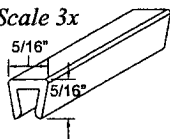
Operating Casement Vertical Section



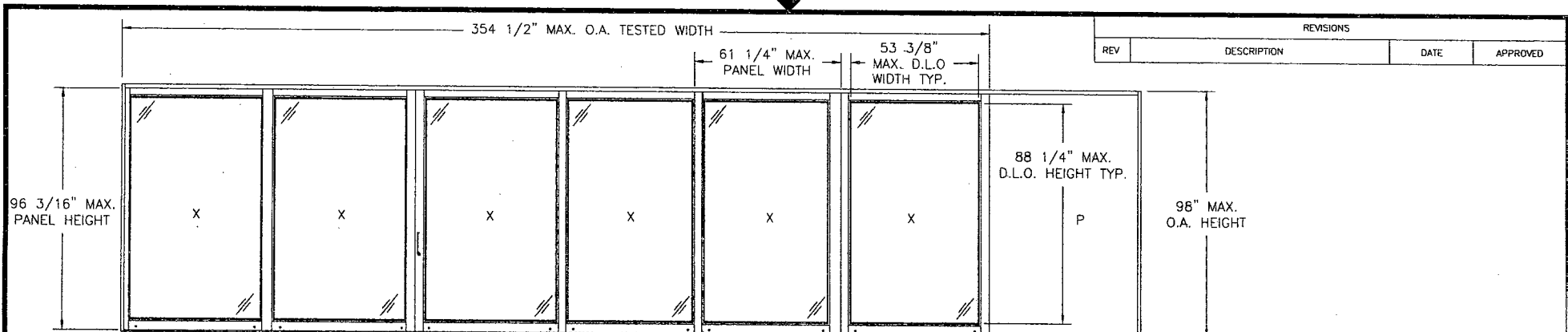
Operating CA/Operating CA Horizontal Section



**Exterior Aluminum
Tight Mull Connector
Detail Scale 3x**



Installation requirements may vary in particular locations and in other types of construction. Proper installation is essential, and Hurd Windows & Doors, recommends consultation with an AAMA Certified Installer, or other qualified, registered building professional before installation of any Hurd product. Proper installation of Hurd products is the responsibility of the installer. Hurd is not responsible for proper installation. Hurd is not responsible for the design of, conditions in, or performance of building construction beyond the perimeters of the Hurd units. Hurd is not responsible for proper integration of the Hurd units with the weather-repellent systems of the building.



REVISIONS			
REV	DESCRIPTION	DATE	APPROVED

7000 SERIES LMI SGD REINFORCED TYPICAL ELEVATION EXTERIOR VIEW		7000 SERIES LMI SGD NON-REINFORCED TYPICAL ELEVATION EXTERIOR VIEW	
DESIGN PRESSURE RATING	IMPACT RATING	DESIGN PRESSURE RATING	IMPACT RATING
±60PSF	LARGE MISSILE IMPACT	±45PSF	LARGE MISSILE IMPACT

WEEP SLOT 1" x .1875" TYP. LOCATED AT ALL VERTICAL CENTER LINES

(6) PANELS SHOWN. UNLIMITED NUMBER OF PANELS IN UNLIMITED CONFIGURATIONS IS APPLICABLE AS LONG AS INDIVIDUAL PANEL SIZE DOES NOT EXCEED MAXIMUM PANEL SIZE AND USE VERTICAL CONDITIONS AS SHOWN.

- NOTES:
- 1) THE PRODUCT SHOWN HEREIN IS DESIGNED AND MANUFACTURED TO COMPLY WITH REQUIREMENTS OF THE CURRENT FLORIDA BUILDING CODE INCLUDING THE HVHZ.
 - 2) WOOD FRAMING/2X BUCK, 20GA. WOOD BACKED STEEL STUD OR MASONRY/CONCRETE OPENING TO BE DESIGNED AND ANCHORED TO PROPERLY TRANSFER ALL LOADS TO STRUCTURE. WOOD FRAMING/2X BUCK, 20GA. WOOD BACKED STEEL STUD OR MASONRY/CONCRETE OPENING IS THE RESPONSIBILITY OF THE ARCHITECT OR ENGINEER OF RECORD.
 - 3) ALLOWABLE STRESS INCREASE OF 1/3 WAS NOT USED IN THE DESIGN OF THE PRODUCT SHOWN HEREIN. WIND LOAD DURATION FACTOR Cd=1.6 WAS USED FOR WOOD ANCHOR CALCULATIONS.
 - 4) FRAME AND PANEL MATERIAL: ALUMINUM 6063-T6
 - 5) UNITS MUST BE GLAZED WITH LARGE MISSILE IMPACT SINGLE LAMINATED OR INSULATED LAMINATED GLASS AS SHOWN IN GLAZING DETAILS ON SHEET 4, PER ASTM E1300.
 - 6) APPROVED IMPACT PROTECTIVE SYSTEM IS NOT REQUIRED FOR THIS PRODUCT.
 - 7) APPROVED TO BE INSTALLED ON A 2TRACK, 3TRACK OR 4TRACK FRAME SYSTEM WITH OR WITHOUT POCKETS. POCKET CAN BE INTERIOR OR EXTERIOR POCKET.

Maximum design pressure capacity chart
7000 Series Large Missile Impact Non-Reinforced SGD - 5'0 x 8'2 panels

Single Panel Width (in)

Height (in)	24.0		30.0		36.0		42.0		48.0		54.0		60.0	
	Pos	Neg	Pos	Neg	Pos	Neg	Pos	Neg	Pos	Neg	Pos	Neg	Pos	Neg
80.0	60.0	60.0	60.0	60.0	60.0	60.0	60.0	60.0	60.0	60.0	60.0	60.0	60.0	60.0
84.0	60.0	60.0	60.0	60.0	60.0	60.0	60.0	60.0	60.0	60.0	59.6	59.6	56.7	56.7
86.0	60.0	60.0	60.0	60.0	60.0	60.0	58.3	58.3	53.1	53.1	49.3	49.3	46.4	46.4
88.0	60.0	60.0	60.0	60.0	60.0	60.0	56.8	56.8	51.7	51.7	47.9	47.9	45.0	45.0

Maximum design pressure capacity chart
7000 Series Large Missile Impact Reinforced SGD - 5'0 x 8'2 panels

Single Panel Width (in)

Height (in)	24.0		30.0		36.0		42.0		48.0		54.0		60.0	
	Pos	Neg	Pos	Neg	Pos	Neg	Pos	Neg	Pos	Neg	Pos	Neg	Pos	Neg
80.0	75.0	75.0	75.0	75.0	75.0	75.0	75.0	75.0	75.0	75.0	75.0	75.0	75.0	75.0
84.0	75.0	75.0	75.0	75.0	75.0	75.0	75.0	75.0	75.0	75.0	75.0	75.0	75.0	75.0
86.0	75.0	75.0	75.0	75.0	75.0	75.0	75.0	75.0	70.8	70.8	65.7	65.7	61.8	61.8
88.0	75.0	75.0	75.0	75.0	75.0	75.0	75.0	75.0	68.9	68.9	63.8	63.8	60.0	60.0

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Location: 1432 Woodford Rd. Lewisville, NC 27024
Date: 2009.01.07 08:30:34 -06'00'

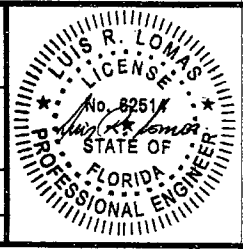
TABLE OF CONTENTS	
SHEET NO.	DESCRIPTION
1	ELEVATION AND GENERAL NOTES
2	ANCHORING LAYOUT AND NOTES
3	BILL OF MATERIALS
4	GLAZING DETAILS
5 - 8	CROSS SECTIONS
9 - 11	INSTALLATION DETAILS
12 - 13	COMPONENTS

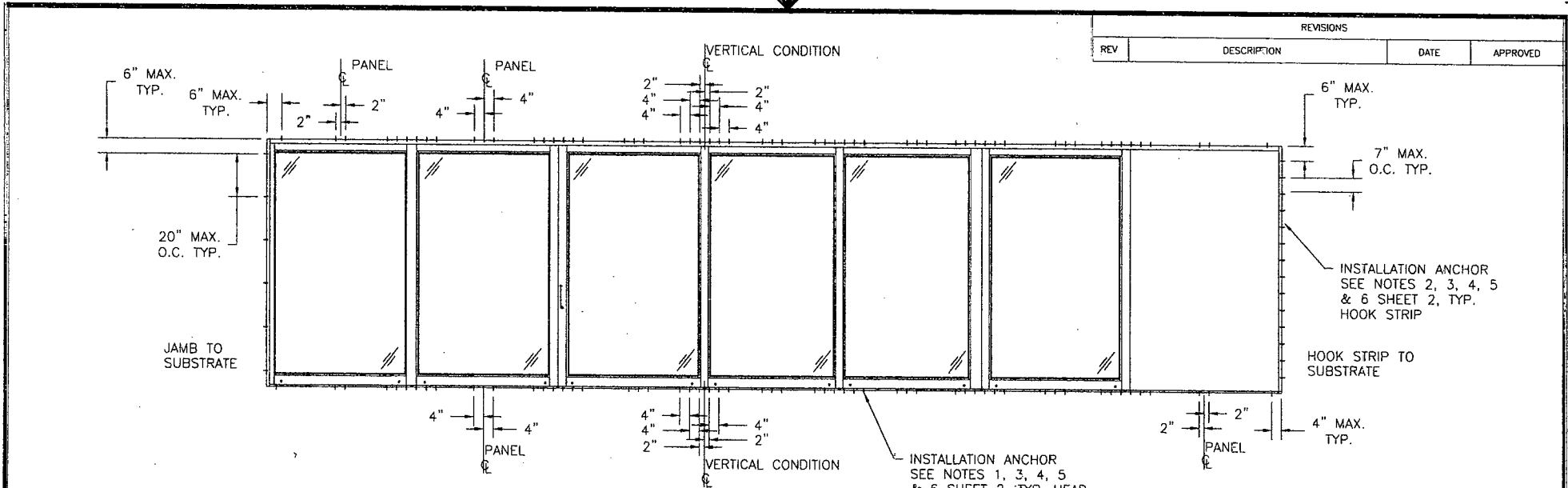
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7000 SERIES LMI REINFORCED & NON-REINFORCED (5'0 x 8'2 PANEL) ELEVATION AND GENERAL NOTES

DRAWN: TJH DWG NO. 08-00637 REV -

SCALE: NTS DATE: 12/10/08 SHEET 1 OF 13





REVISIONS			
REV	DESCRIPTION	DATE	APPROVED

ANCHORING NOTES:

- 1) ALL FRAME SYSTEMS, 2TRACK, 3TRACK AND 4TRACK, HAVE TWO INSTALLATION ANCHORS AT EACH INSTALLATION ANCHOR LOCATION IN HEAD, SILL AND JAMBS.
- 2) ALL FRAME SYSTEMS, 2TRACK, 3TRACK AND 4TRACK, HAVE ONE INSTALLATION ANCHOR AT EACH INSTALLATION ANCHOR LOCATION IN HOOK STRIP.
- 3) FOR ANCHORING INTO MASONRY/CONCRETE THROUGH A PROPERLY SECURED 1X NON-STRUCTURAL WOOD BUCK USE 3/16" TITEN TTN MASONRY SCREW WITH SUFFICIENT LENGTH TO ACHIEVE A 1 1/4" MINIMUM EMBEDMENT INTO SUBSTRATE WITH 2 1/2" MINIMUM EDGE DISTANCE AND 1 3/8" MINIMUM SEPARATION. LOCATE ANCHORS AS SHOWN IN ELEVATIONS AND INSTALLATION DETAILS.
- 4) FOR ANCHORING INTO WOOD FRAMING, 2X BUCK OR WOOD BACKED 20GA. MINIMUM STEEL STUD USE #10 CUT THREAD WOOD SCREW WITH SUFFICIENT LENGTH TO ACHIEVE A 1 3/8" MINIMUM EMBEDMENT INTO SUBSTRATE. LOCATE ANCHORS AS SHOWN IN ELEVATIONS AND INSTALLATION DETAILS.
- 5) SHIM AS REQUIRED AT EACH INSTALLATION ANCHOR WITH LOAD BEARING SHIM. SHIM WHERE SPACE OF 1/16" OR GREATER OCCURS. MAXIMUM ALLOWABLE SHIM STACK TO BE 1/4".
- 6) ALL FASTENERS TO BE CORROSION RESISTANT.
- 7) INSTALLATION ANCHORS SHALL BE INSTALLED IN ACCORDANCE WITH ANCHOR MANUFACTURER'S INSTALLATION INSTRUCTIONS, AND ANCHORS SHALL NOT BE USED IN SUBSTRATES WITH STRENGTHS LESS THAN THE MINIMUM STRENGTH SPECIFIED BELOW:
 - A. WOOD - MINIMUM SPECIFIC GRAVITY OF G=0.42
 - B. CONCRETE - MINIMUM COMPRESSIVE STRENGTH OF 3,200 PSI.
 - C. MASONRY - STRENGTH CONFORMANCE TO ASTM C-90, GRADE N, TYPE 1 (OR GREATER).
 - D. METAL FRAMING - 20GA (.040) MINIMUM THICKNESS

INSTALLATION ANCHOR
SEE NOTES 1, 3, 4, 5
& 6 SHEET 2, TYP. HEAD
SILL AND JAMBS

PANEL CONSTRUCTION:

ALL PANELS ARE CONSTRUCTED FROM EXTRUDED 6063-T6 ALUMINUM. VERTICAL STILES ARE NOTCHED TO RECEIVE HORIZONTAL RAILS. EACH RAIL IS SECURED TO STILES WITH (3) #10 x 1 1/4" SQ. DRIVE SCREW AT EACH END, B.O.M. ITEM #47. ALL PANELS HAVE AN INTERIOR FIXED GLAZING STOP AND AN APPLIED EXTERIOR GLAZING STOP.

FRAME CONSTRUCTION:

EACH FRAME CORNER IS NOTCHED AND BUTTED. HEAD AND SILL ARE SECURED TO JAMBS WITH #7 x 1" TYPE F SCREW, B.O.M. ITEM #48, (2) AT EACH CORNER ON 2TRACK FRAME, (3) AT EACH CORNER ON 3TRACK FRAME AND (4) AT EACH CORNER ON 4TRACK FRAME.

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	7000 SERIES LMI REINFORCED & NON-REINFORCED (5'0 x 8'2. PANEL) ANCHORING LAYOUT AND NGTES	
DRAWN: TJH	DWG NO. 08-00637	REV -
SCALE NTS	DATE 12/10/08	SHEET 2 OF 13

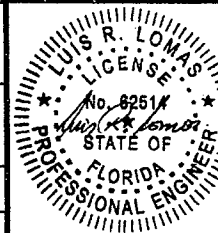
PARTS LIST					REVISIONS				
NO.	PART NUMBER	DESCRIPTION	MANUFACTURER	MATERIAL	REV	DESCRIPTION	DATE	APPROVED	
1	FS-04522	2T FRAME HEAD	KEYMARK	ALUMINUM 6063-T6					
2	FS-04531	2T FRAME JAMB	KEYMARK	ALUMINUM 6063-T6					
3	FS-04525	2T SILL PAN W/2 1/2" RISER	KEYMARK	ALUMINUM 6063-T6	41	V-INT TP 876			
4	FS-04526	2T SILL PAN W/3 1/8" RISER	KEYMARK	ALUMINUM 6063-T6	42		#8 x 1 1/4" SQ. DRIVE SCREW		18-8 STAINLESS
5	FS-04529	2T FRAME SILL PAN INSERT	KEYMARK	ALUMINUM 6063-T6	43	PJS-7623-09-SN	SCREEN ROLLER	SULLIVAN	
6	FS-04511	3T FRAME HEAD	KEYMARK	ALUMINUM 6063-T6	44		GLAZING, SEE SHT. 4 FOR DETAILS		ALUMINUM 6063-T6
7	FS-04510	3T FRAME JAMB	KEYMARK	ALUMINUM 6063-T6	45		#8 x 1/4" PH TYPE F SCREW		STAINLESS STEEL
8	FS-04506	3T SILL PAN W/2 1/2" RISER	KEYMARK	ALUMINUM 6063-T6	46		#8 x 3/4" PH TEK SCREW		410 STAINLESS
9	FS-04507	3T SILL PAN W/3 1/8" RISER	KEYMARK	ALUMINUM 6063-T6	47		#10 x 1 1/4" SQ. DRIVE SCREW		18-8 STAINLESS
10	FS-04508	3T FRAME SILL PAN INSERT	KEYMARK	ALUMINUM 6063-T6	48		#7 x 1" PH TYP F SCREW		STAINLESS STEEL
11	FS-04523	4T FRAME HEAD	KEYMARK	ALUMINUM 6063-T6	49		#10 x 1" PH TEK SCREW		ALUMINUM 6063-T6
12	FS-04532	4T FRAME JAMB	KEYMARK	ALUMINUM 6063-T6	50		#10 CUT THREAD WOOD SCREW		
13	FS-04527	4T SILL PAN W/2 1/2" RISER	KEYMARK	ALUMINUM 6063-T6	51		3/16" TITEN TTN MASONRY SCREW	SIMPSON STRONG TIE	CARBON STAINLESS
14	FS-04528	4T SILL PAN W/3 1/8" RISER	KEYMARK	ALUMINUM 6063-T6	52	FH-02300	WS SCREEN BOTTOM RAIL	KEYMARK	ALUMINUM 6063-T6
15	FS-04530	4T FRAME SILL PAN INSERT	KEYMARK	ALUMINUM 6063-T6	53	FH-02300	WS SCREEN TOP RAIL	KEYMARK	ALUMINUM 063-T6
16	FS-04313	FRAME HEAD TRACK COVER	KEYMARK	ALUMINUM 6063-T6	54	GS-VN-07A	3/16" GLASS STOP VINYL		VINYL
17	FS-04501	RECESSED JAMB TRACK COVER	KEYMARK	ALUMINUM 6063-T6	55	GS-VN-06A	1/4" GLASS STOP VINYL		VINYL
18	FS-04509	FLUSH JAMB COVER	KEYMARK	ALUMINUM 6063-T6	56	GS-VN-05A	3/4" GLASS STOP VINYL & FIXED		VINYL
19	FS-03684	HOOK STRIP BASE	KEYMARK	ALUMINUM 6063-T6	57	FH-02395	WS SCREEN STILE	KEYMARK	ALUMINUM 6063-T6
20	FS-04476	HOOK STRIP WALL COVER	KEYMARK	ALUMINUM 6063-T6	58	W332217K0000	.220" FIN WEATHERSTRIP		
21	FS-04477	HOOK STRIP WALL MOUNT	KEYMARK	ALUMINUM 6063-T6	59	W234017K0000	.400" FIN WEATHERSTRIP		
22	FS-04535	PANEL STOP SILL COVER	KEYMARK	ALUMINUM 6063-T6	60	W333517K0000	.350" FIN WEATHERSTRIP		
23	FS-04332	PANEL STOP HEAD COVER	KEYMARK	ALUMINUM 6063-T6	61		GLASS SETTING BLOCK		
24	FS-04631	TOP AND BOTTOM RAIL	KEYMARK	ALUMINUM 6063-T6	62	SIKAFAST 552	GLAZING COMPOUND	SIKA CORP.	POLYURETHANE
25	FS-04327	PANEL LOCK/PLAIN STILE	KEYMARK	ALUMINUM 6063-T6	63		SILICONE CAULK	PECORA	SILICONE
26	FS-04516	PANEL INTERLOCK STILE LEFT	KEYMARK	ALUMINUM 6063-T6	64		WEEP COVER/GATE		
27	FS-04515	PANEL INTERLOCK STILE RIGHT	KEYMARK	ALUMINUM 6063-T6	65		#8 x 3/8" PH TYPE F SCREW		STAINLESS STEEL
28	FS-04789	MALE BUTT STILE	KEYMARK	ALUMINUM 6063-T6	66		#8 x 3/4" PH TEX SCREW		STAINLESS STEEL
29	FS-04790	LOCKING BUTT STILE	KEYMARK	ALUMINUM 6063-T6	67	FS-02209	WS SCREEN SWEEP	KEYMARK	ALUMINUM 6063-T6
30	FS-04505	INTERIOR FIXED BUTT STILE.	KEYMARK	ALUMINUM 6063-T6	68	SGD200	SCREEN HANDLE & LOCK	SULIVAN	
31	FS-04504	EXTERIOR FIXED BUTT STILE	KEYMARK	ALUMINUM 6063-T6	69		FIBERGLASS SCEEN MESH		FIBERGLASS
32	FS-04503	INTERLOCK REINFORCING BAR	KEYMARK	ALUMINUM 6063-T6	70		SCREEN SPLINE		
33	FS-04312	BUTT STILE/INTERLOCK COVER	KEYMARK	ALUMINUM 6063-T6					
34	FS-04533	9/16" GLASS STOP	KEYMARK	ALUMINUM 6063-T6					
35	FS-04524	3/4" GLASS STOP	KEYMARK	ALUMINUM 6063-T6					
36	5000 SS PDR	TANDEM ROLLER SS							
37	2186MI-INT	TRADITIONAL INTERNAL HANDLE							
38	2186MI-DM	TRADITIONAL EXTERIOR HANDLE							
39	7014 SS DLPA	DUAL POINT MORTISE LOCK SET							
40	OW11023BOR750375	RUBBER PANEL BUMPER							

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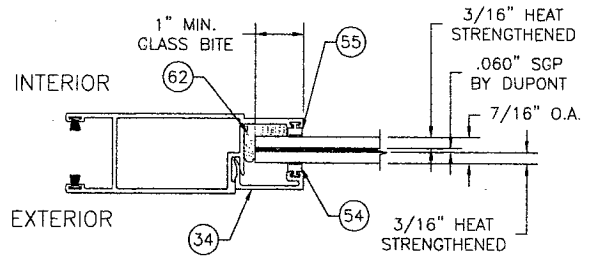
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7000 SERIES LMI REINFORCED
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BILL OF MATERIALS

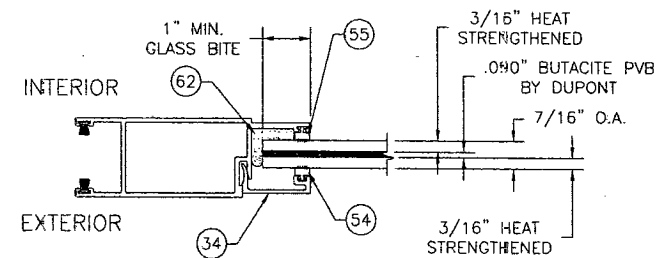
DRAWN: TJH
DWG NO. 08-00637
SCALE NTS
DATE 12/10/08
SHEET 3 OF 13



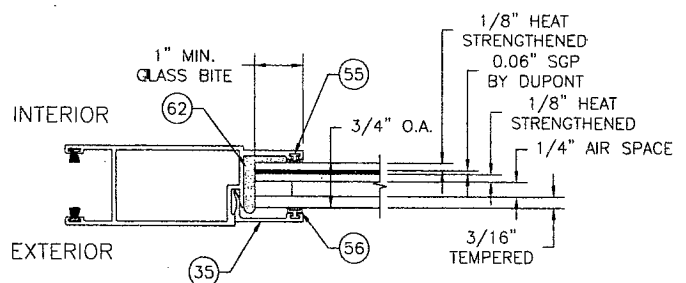
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REV	DESCRIPTION	DATE	APPROVED



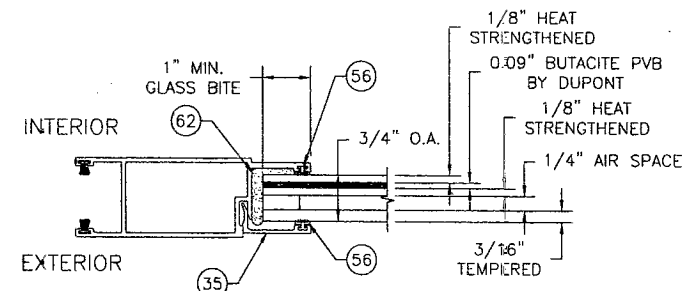
GLAZING TYPE A
 7/16" LAMINATED HEAT STRENGTHENED W/.060" SGP BY DUPONT



GLAZING TYPE B
 7/16" LAMINATED HEAT STRENGTHENED W/.090" BUTACITE PVB BY DUPONT



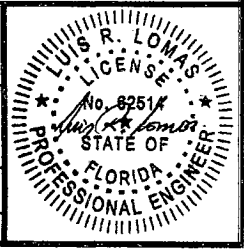
GLAZING TYPE C
 3/4" I.G. TEMPERED/HEAT STRENGTHENED W/.060" SGP BY DUPONT

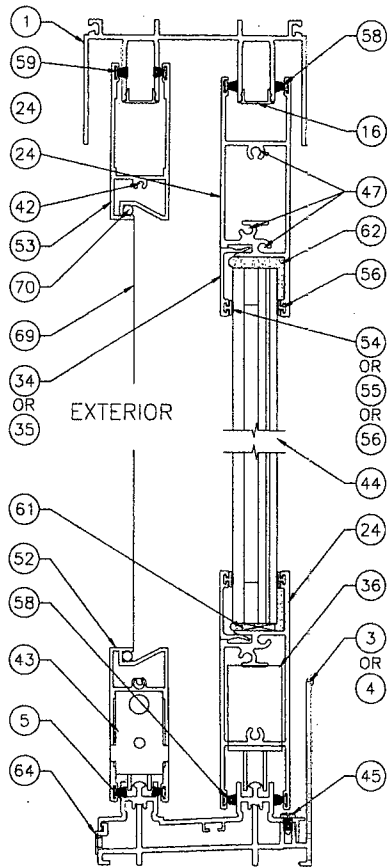


GLAZING TYPE D
 3/4" I.G. TEMPERED/HEAT STRENGTHENED W/.090" BUTACITE PVB BY DUPONT

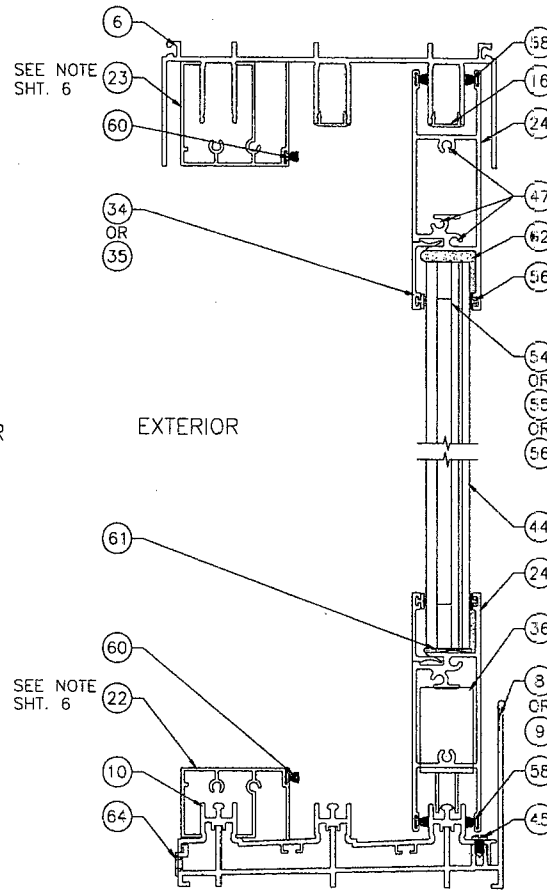
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DRAWN: TJH	DWG NO. 08-00637	REV -
SCALE NTS	DATE 12/10/08	SHEET 4 OF 13

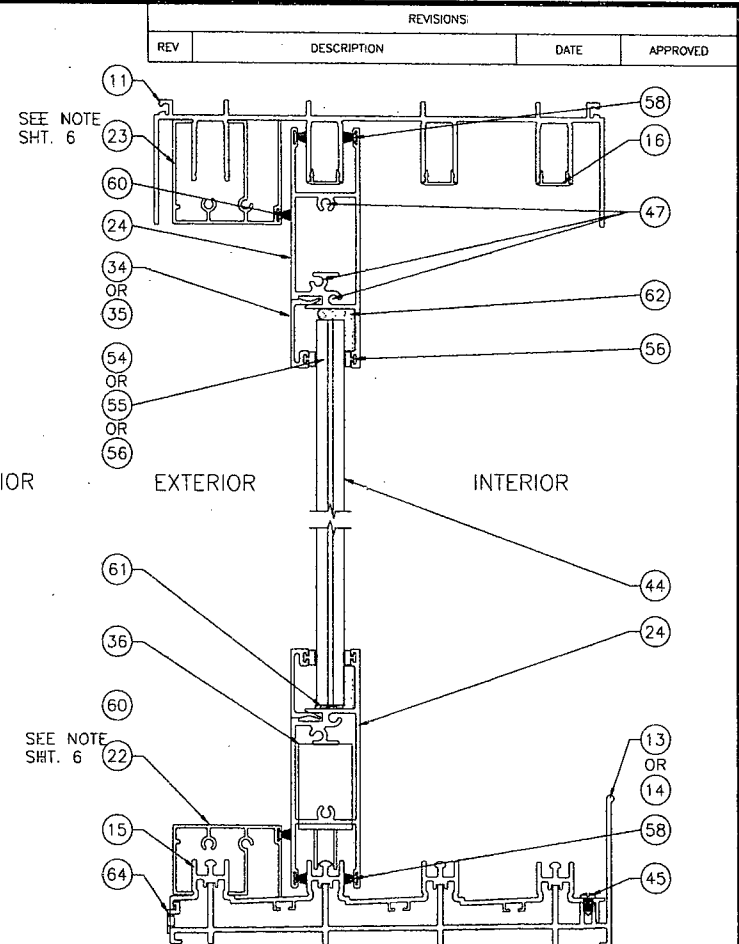




VERTICAL CROSS SECTION A
2TRACK FRAME SYSTEM



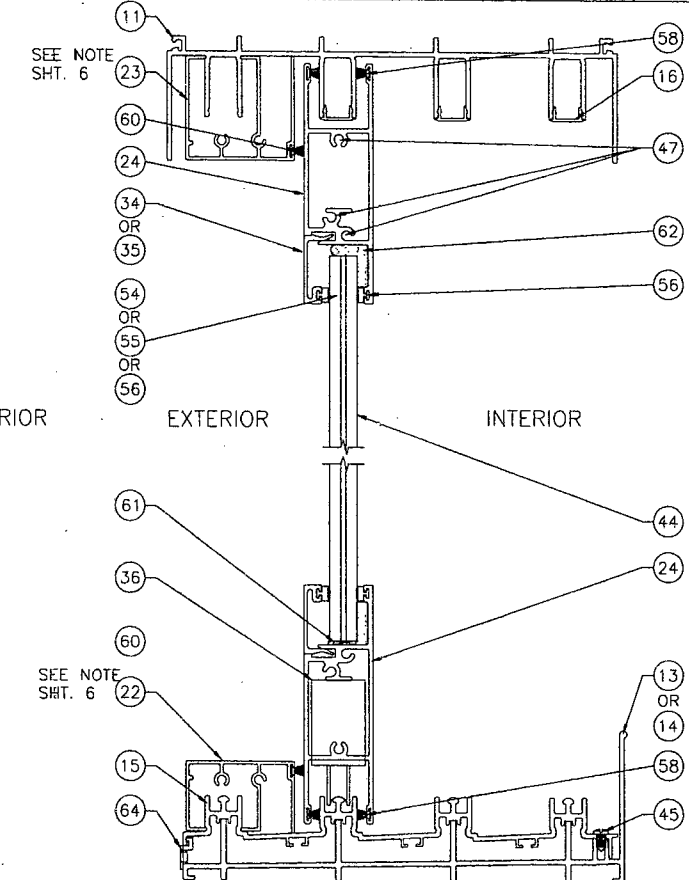
VERTICAL CROSS SECTION B
3TRACK FRAME SYSTEM



VERTICAL CROSS SECTION C
4TRACK FRAME SYSTEM

SCREEN NOTE:
WS SCREEN IS SHOWN ON 2TRACK UNIT. IT IS QUALIFIED TO
BE INSTALLED ON 3TRACK AND 4TRACK UNIT ALSO.

REVISIONS			
REV	DESCRIPTION	DATE	APPROVED

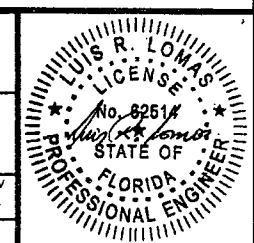


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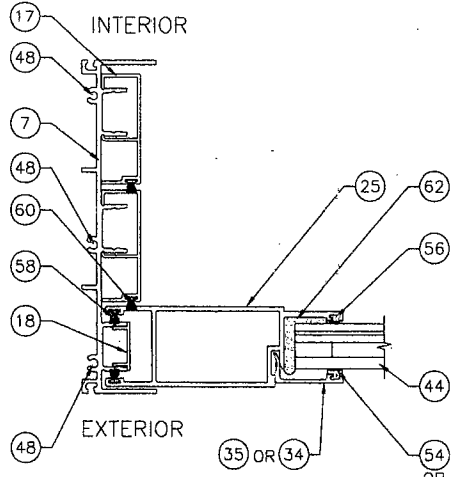
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7000 SERIES LMI REINFORCED
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VERTICAL CROSS SECTIONS

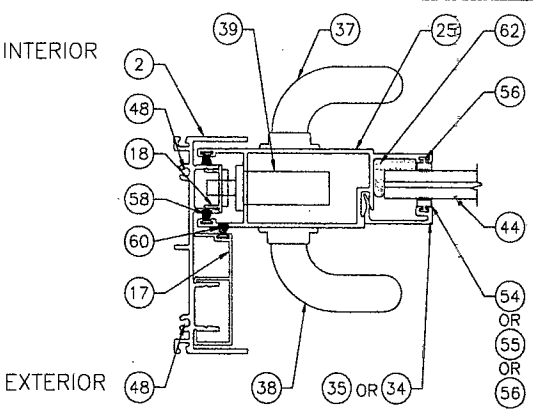
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SCALE: NTS	DATE: 12/10/08	SHEET 5 OF 13



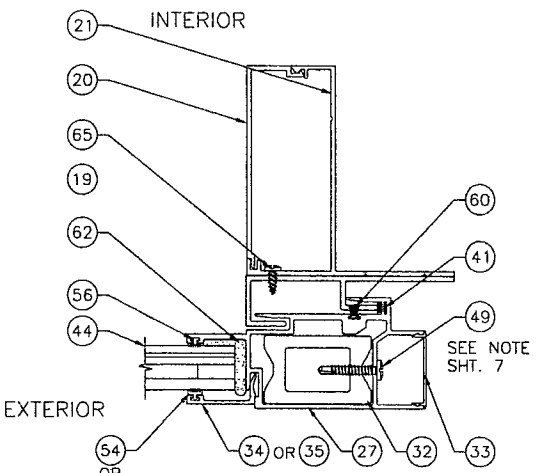
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REV	DESCRIPTION	DATE	APPROVED



HORIZONTAL CROSS SECTION D
PLAIN STILE AT 3TRACK JAMB



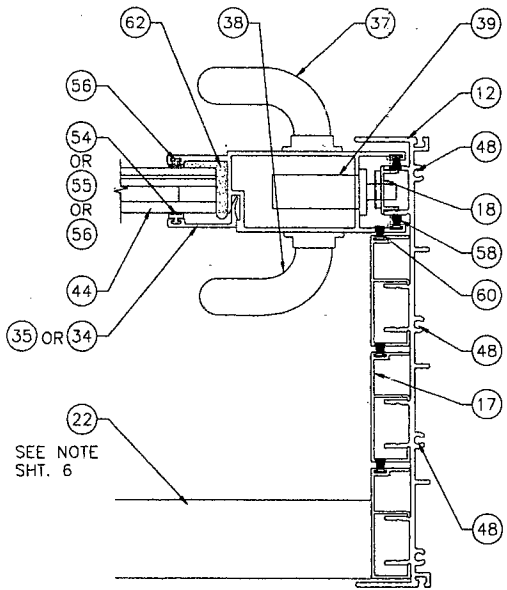
HORIZONTAL CROSS SECTION F
LOCK STILE AT 2TRACK JAMB



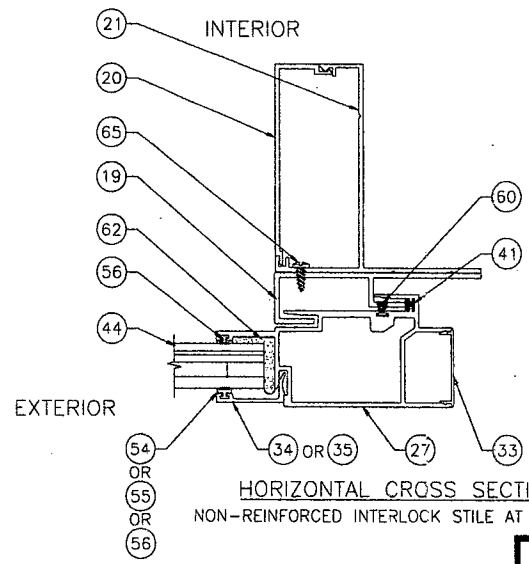
HORIZONTAL CROSS SECTION H
REINFORCED INTERLOCK STILE AT HOOK STRIP

FIXED PANEL NOTE:
ITEM #22, PANEL STOP SILL COVER, AND ITEM #23, PANEL STOP HEAD COVER, ARE USED TO SECURE SINGLE OR MULTIPLE FIXED PANELS INTO PLACE. DEPENDING ON THE CONFIGURATION BEING INSTALLED ITEMS #22 AND #23 MAY BE REPLACED WITH ITEM #46, #8 x 3/4" PH TEK SCREW TO SECURE FIXED PANEL INTO PLACE. FIXED PANEL IS ATTACHED AT THREE LOCATIONS: 4" FROM EACH END AND ONE AT CENTER. EACH LOCATION HAS TWO FASTENERS, ONE FROM INSIDE AND ONE FROM OUTSIDE.

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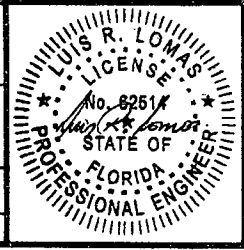


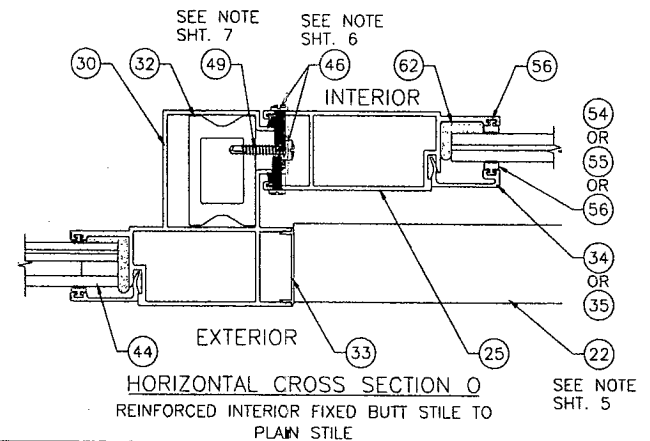
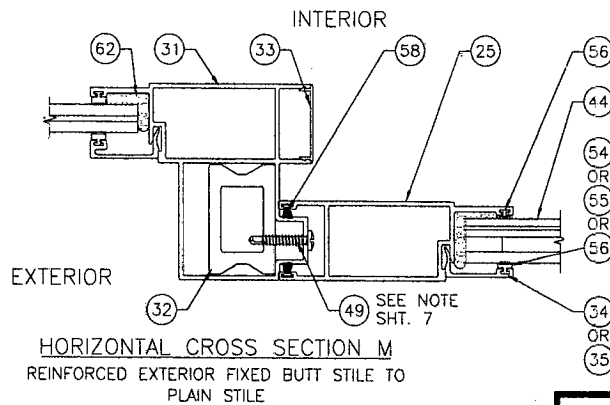
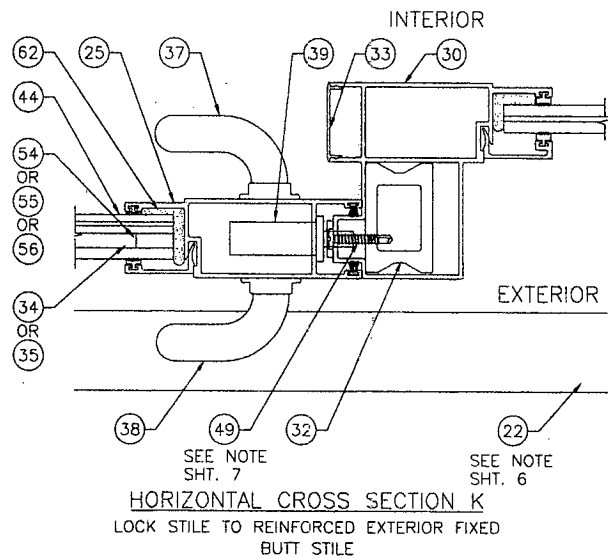
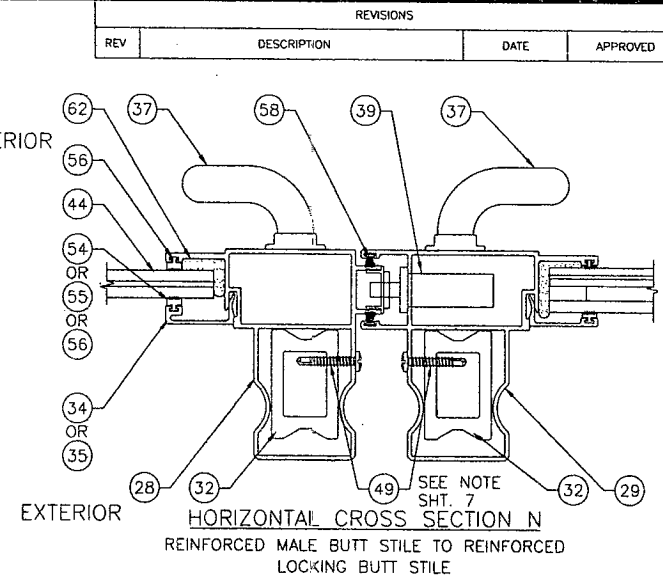
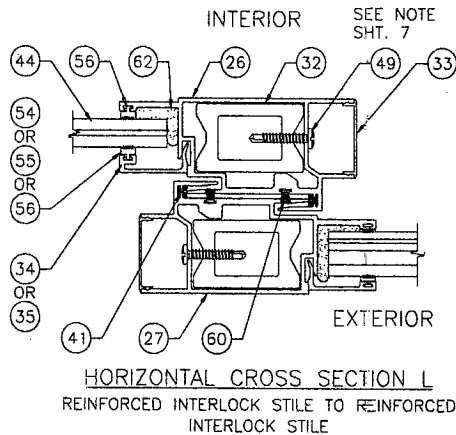
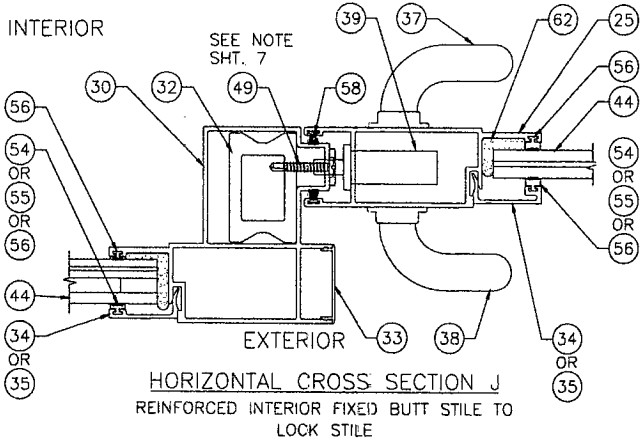
HORIZONTAL CROSS SECTION E
LOCK STILE AT 4TRACK JAMB



HORIZONTAL CROSS SECTION G
NON-REINFORCED INTERLOCK STILE AT HOOK STRIP

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DRAWN: TJH	DWC NO. 08-00637	REV -	
SCALE: NTS	DATE: 12/10/08	SHEET 6 OF 13	





REINFORCING BAR NOTE:
ITEM #32, INTERLOCK REINFORCING BAR, IS SECURED TO INTERLOCK LEFT #26, INTERLOCK RIGHT #27, MALE BUTT STILE #28, LOCKING BUTT STILE #29 INTERIOR FIXED BUTT STILE #30 AND EXTERIOR FIXED BUTT STILE #31 WITH ITEM #49, #10 x 1" TEK SCREW SPACED 6" FROM TOP AND BOTTOM AND AT CENTER.

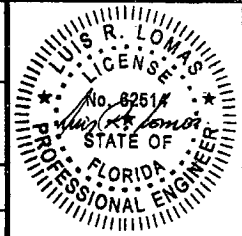
Digitally signed by Luis R. Lomas
P.E.
Location: 1432 Woodford Rd.
Lewisville, NC 27023
Date: 2009.01.07 08:32:01 -05'00'

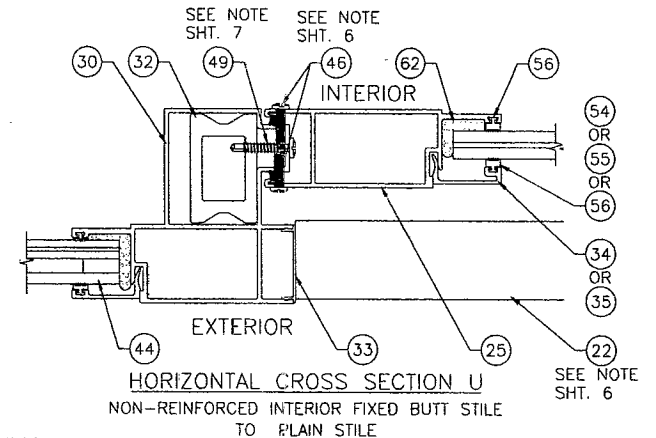
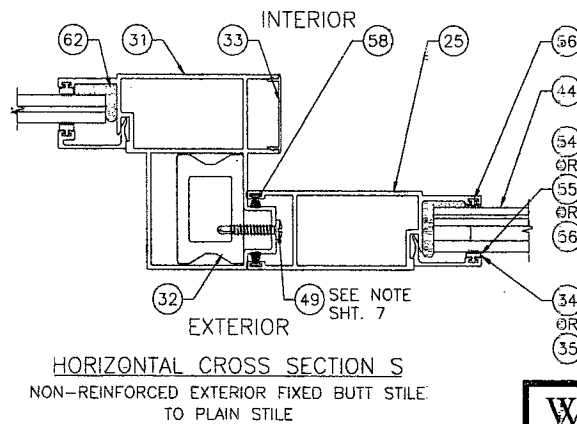
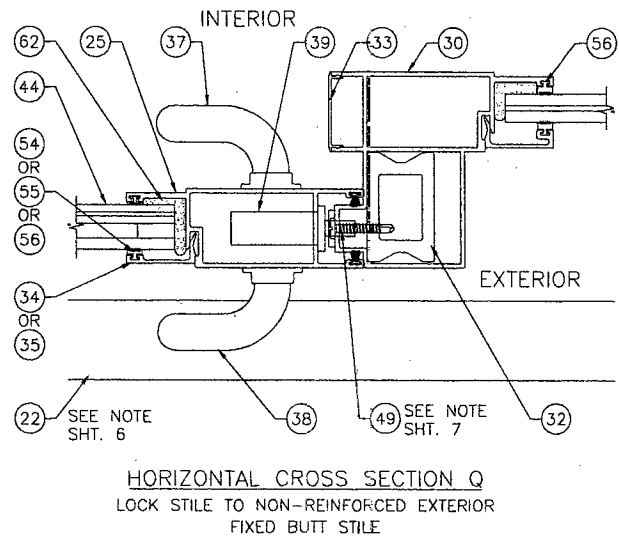
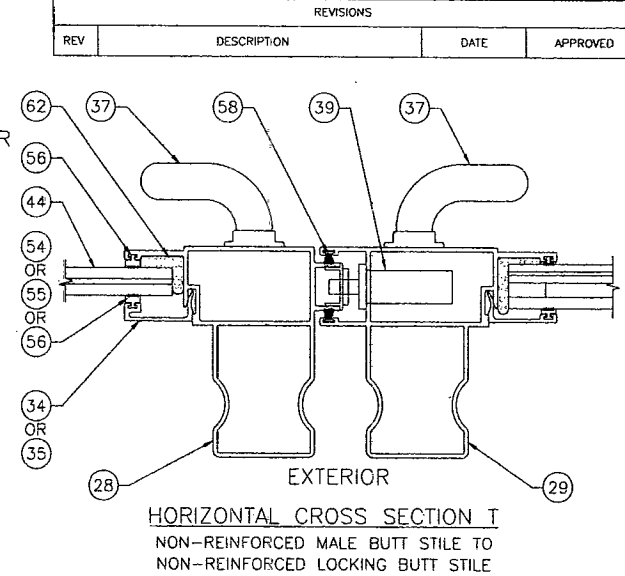
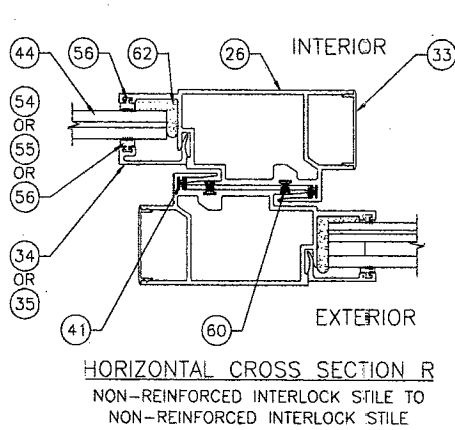
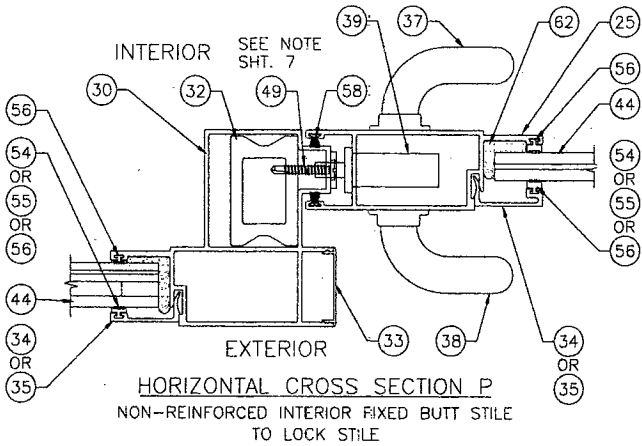
WinDoor
INCORPORATED

7500 AMSTERDAM DRIVE
ORLANDO, FL 32832
Phone: 407.481.8400
Fax: 407.481.8505
www.windoorinc.com

7000 SERIES LMI REINFORCED & NON-EINFORCED (5'0 x 8'2 PANEL) HORIZONTAL CROSS SECTIONS

DRAWN: TJH	DWG NO. 08-00637	REV -
SCALE NTS	DATE 12/10/08	SHEET 7 OF 13



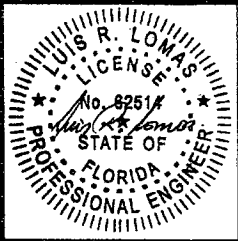


Digitally signed by Luis R. Lomas
P.E.
Location: 1432 Woodford Rd.
Lewisville, NC 27033
Date: 2009.01.07 08:32:16 -05'00'

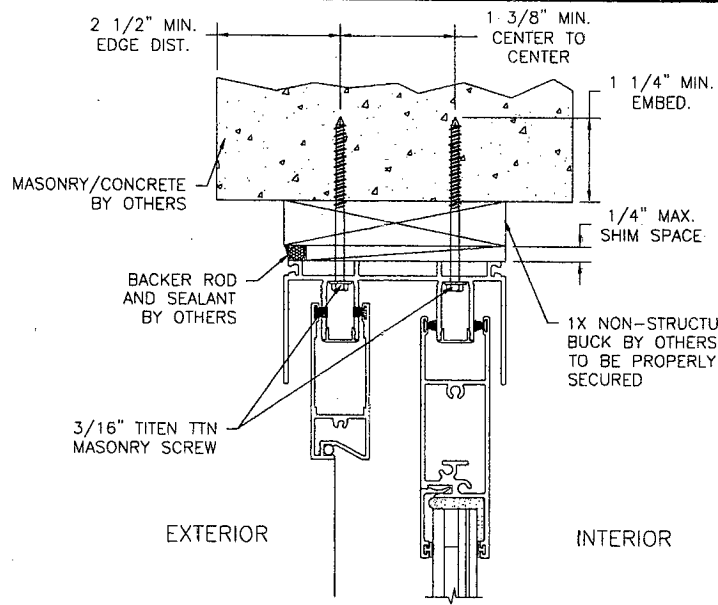
WinDoor INCORPORATED
7500 AMSTERDAM DRIVE
ORLANDO, FL 32832
Phone: 407.481.8400
Fax: 407.481.0505
www.windoorinc.com

7000 SERIES LMI REINFORCED & NON-REINFORCED (5'0" x 8'2" PANEL) HORIZONTAL CROSS SECTIONS

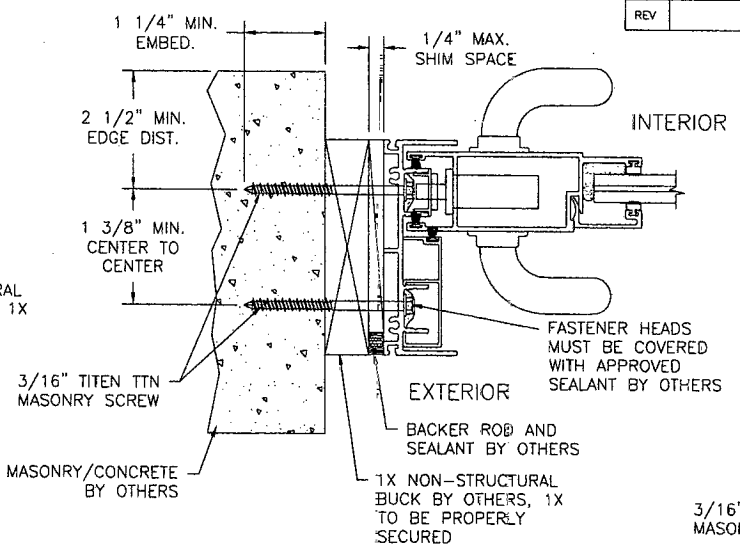
DRAWN: TJH	DWC NO. 08-00637	REV -
SCALE NTS	DATE 12/10/08	SHEET 8 OF 13



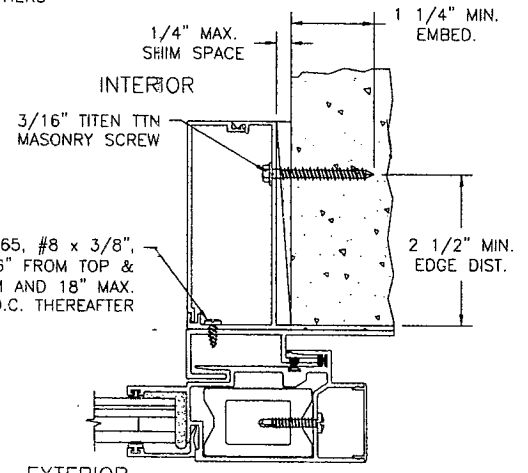
REVISIONS			
REV	DESCRIPTION	DATE	APPROVED



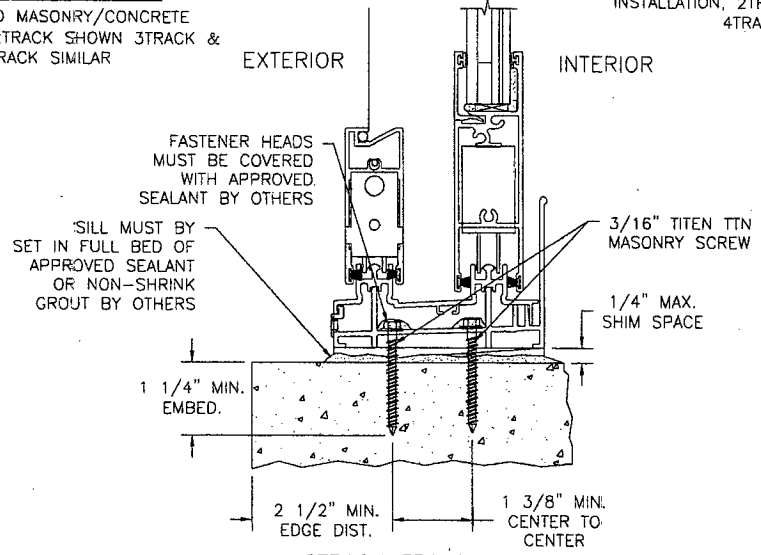
2TRACK FRAME HEAD
 1X BUCK TO MASONRY/CONCRETE
 INSTALLATION, 2TRACK SHOWN 3TRACK &
 4TRACK SIMILAR



2TRACK FRAME JAMB
 1X BUCK TO MASONRY/CONCRETE
 INSTALLATION, 2TRACK SHOWN 3TRACK &
 4TRACK SIMILAR



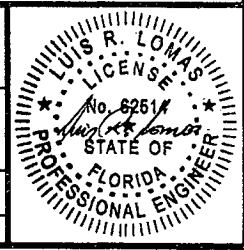
HOOK STRIP
 MASONRY/CONCRETE INSTALLATION
 REINFORCED SHOWN, NON-REINFORCED
 SIMILAR. INTERIOR POCKET SHOWN,
 EXTERIOR POCKET IS MIRRORED



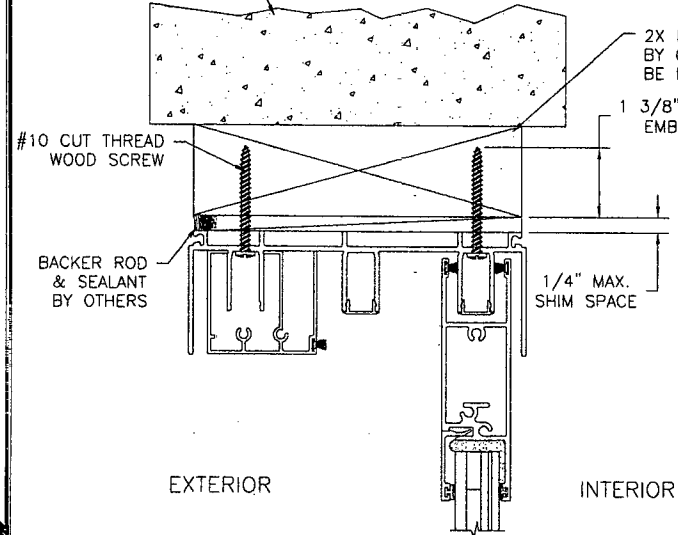
2TRACK FRAME SILL
 MASONRY/CONCRETE INSTALLATION, 2TRACK
 SHOWN 3TRACK & 4TRACK SIMILAR

Digitally signed by Luis R. Lomas
 P.E.
 Location: 1432 Woodford Rd.
 Lewistown, NC 27023
 Date: 2009.01.07 08:32:26 -05'00'

WinDoor INCORPORATED		7500 AMSTERDAM DRIVE ORLANDO, FL 32832 Phone: 407.481.8400 Fax: 407.481.0305 www.windoorinc.com	
7000 SERIES LMI REINFORCED & NON-REINFORCED (5'0" x 8'2" PANEL) INSTALLATION DETAILS:			
DRAWN: TJH	DWG NO. 08-00637	REV -	
SCALE NTS	DATE 12/10/08	SHEET 9 OF 13	



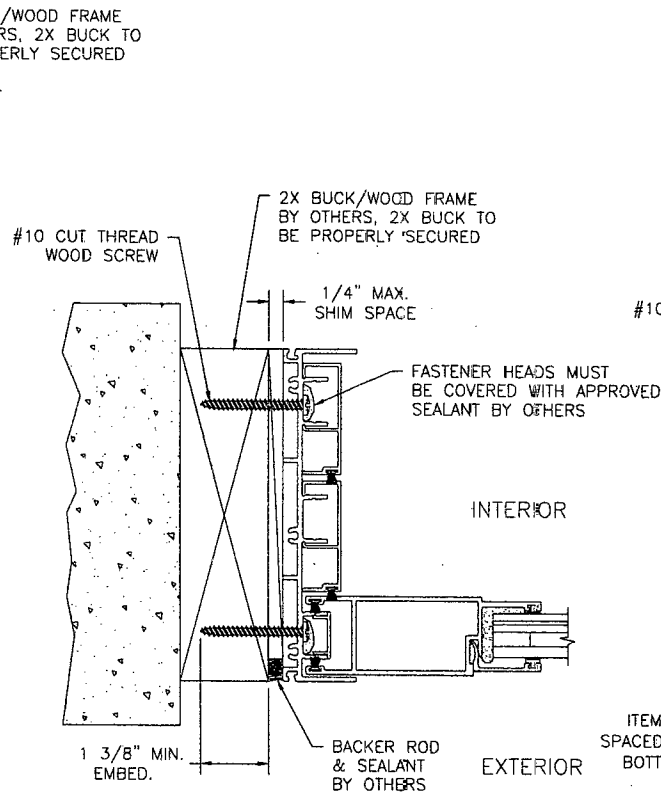
MASONRY/CONCRETE
BY OTHERS



EXTERIOR

INTERIOR

3TRACK FRAME HEAD
2X BUCK/WOOD FRAME INSTALLATION, 3TRACK
SHOWN 2TRACK & 4TRACK SIMILAR

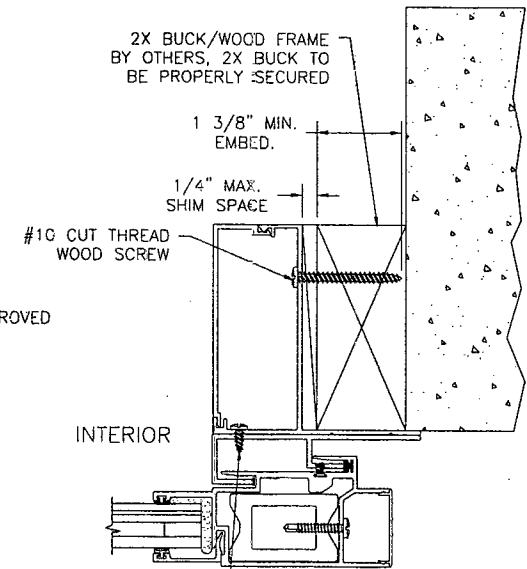


INTERIOR

EXTERIOR

3TRACK FRAME JAMB
2X BUCK/WOOD FRAME INSTALLATION, 3TRACK
SHOWN 2TRACK & 4TRACK SIMILAR

REVISIONS			
REV	DESCRIPTION	DATE	APPROVED



INTERIOR

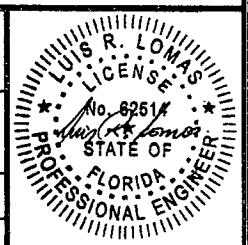
EXTERIOR

HOOK STRIP
2X BUCK/WOOD FRAME INSTALLATION
REINFORCED SHOWN, NON-REINFORCED
SIMILAR. INTERIOR POCKET SHOWN,
EXTERIOR POCKET MIRROR REVERSED

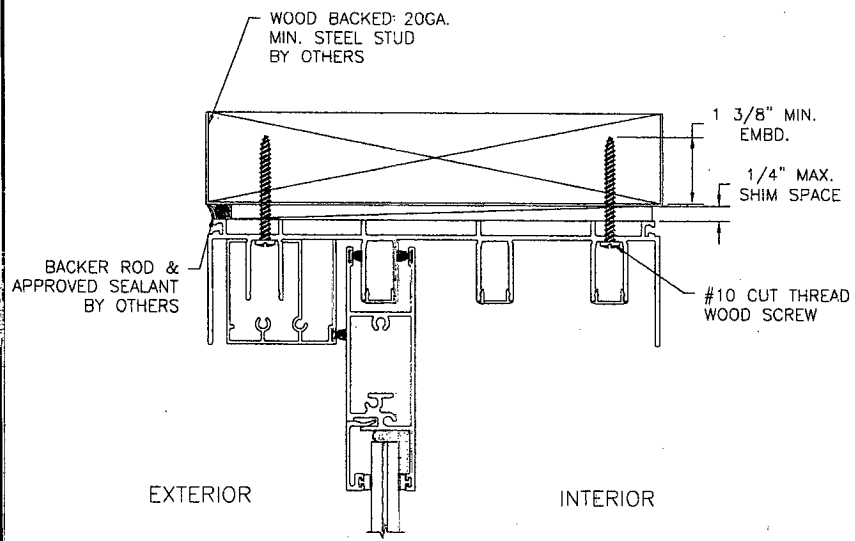
ITEM #65, #8 x 3/8"
SPACED 6" FROM TOP &
BOTTOM AND 18" MAX.
O.C. THEREAFTER

Digitally signed by Luis R. Lomas
P.E.
Location: 1432 Woodford Rd.
Lenoirville, NC 27023
Date: 2009.01.07 08:32:36 -05'00'

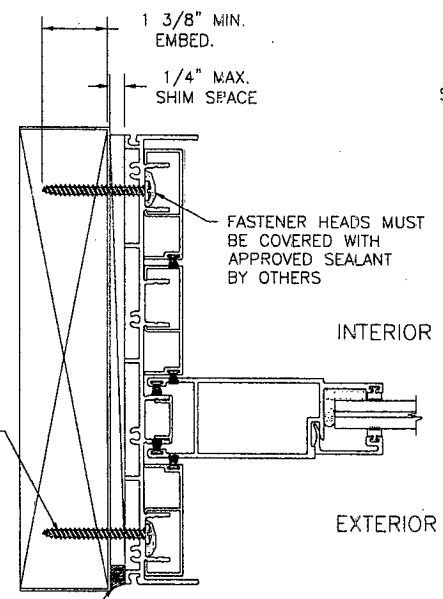
WinDoor INCORPORATED 7500 AMSTERDAM DRIVE ORLANDO, FL 32832 Phone: 407.481.8400 Fax: 407.481.0505 www.windoorinc.com		
7000 SERIES LMI REINFORCED & NON-REINFORCED (5'0 x 8'2 PANEL) INSTALLATION DETAILS		
DRAWN: TJH	DWG NO. 08-00637	REV -
SCALE NTS	DATE 12/10/08	SHEET 10 OF 13



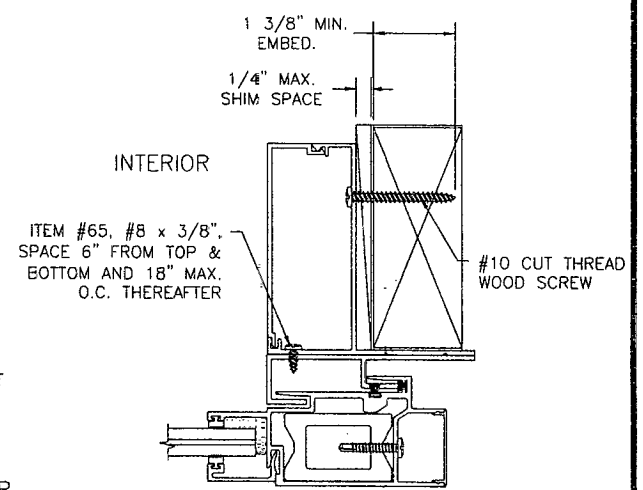
REVISIONS			
REV	DESCRIPTION	DATE	APPROVED



4TRACK FRAME HEAD
WOOD BACKED 20GA. STEEL STUD
INSTALLATION, 4TRACK SHOWN 2TRACK &
3TRACK SIMILAR



4TRACK FRAME JAMB
WOOD BACKED 20GA. STEEL STUD
INSTALLATION, 4TRACK SHOWN 2TRACK &
3TRACK SIMILAR



HOOK STRIP
WOOD BACKED 20GA. STEEL STUD
INSTALLATION REINFORCED SHOWN,
NON-REINFORCED SIMILAR. INTERIOR POCKET
SHOWN, EXTERIOR POCKET MIRROR REVERSED

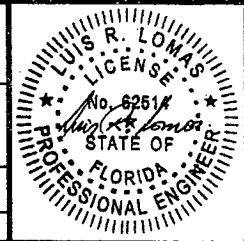
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P.E.
Location: 1432 Woodford Rd.
Lenoirville, NC 27023
Date: 2009.01.07 08:32:48 -05'00'

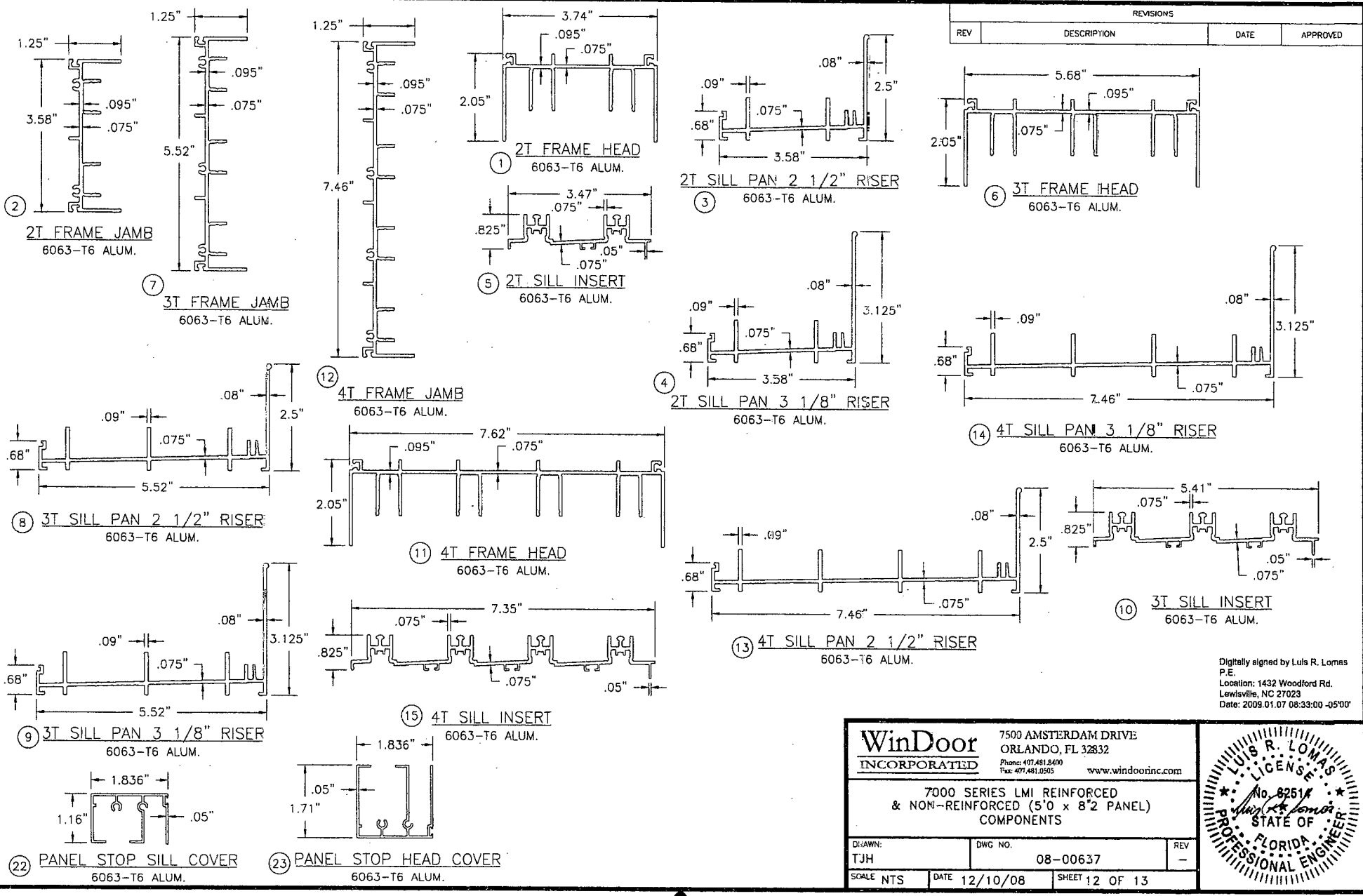
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ORLANDO, FL 32832
Phone: 407.481.8400
Fax: 407.481.0395 www.windoorinc.com

7000 SERIES LMI REINFORCED
& NON-REINFORCED (5'0" x 8'2" PANEL)
INSTALLATION DETAILS

DRAWN: TJH	DWG NO. 08-00637	REV -
SCALE NTS	DATE 12/10/08	SHEET 11 OF 13





REVISIONS			
REV	DESCRIPTION	DATE	APPROVED

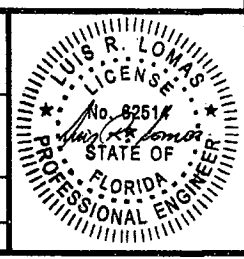
Digitally signed by Luis R. Lomas
P.E.
Location: 1432 Woodford Rd.
Louisville, NC 27023
Date: 2009.01.07 08:33:00 -05'00'

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7500 AMSTERDAM DRIVE
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Phone: 407.481.8400
Fax: 407.481.8505
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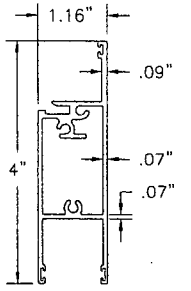
7000 SERIES LMI REINFORCED
& NON-REINFORCED (5'0" x 8'2" PANEL)
COMPONENTS

DRAWN: TJH
DWG NO. 08-00637
SCALE NTS DATE 12/10/08 SHEET 12 OF 13

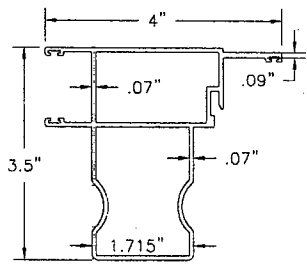


REVISIONS

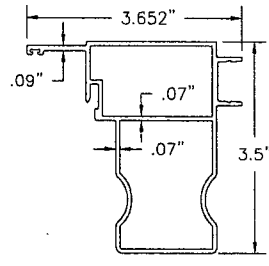
REV	DESCRIPTION	DATE	APPROVED
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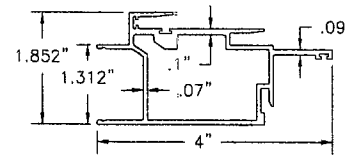
24 TOP & BOTTOM RAIL
6063-T6 ALUM.



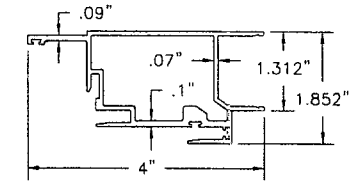
29 LOCKING BUTT STILE
6063-T6 ALUM.



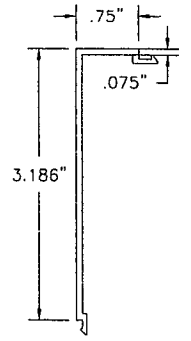
28 MALE BUTT STILE
6063-T6 ALUM.



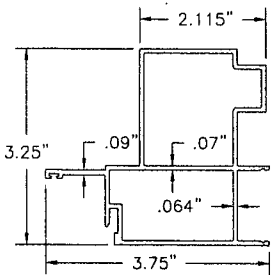
27 INTERLOCK STILE RIGHT
6063-T6 ALUM.



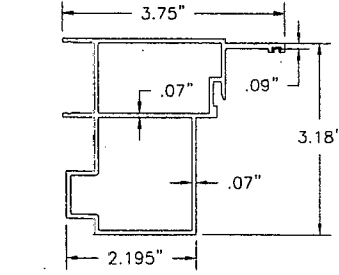
26 INTERLOCK STILE LEFT
6063-T6 ALUM.



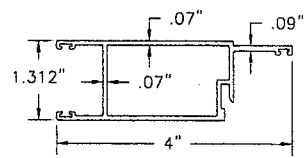
20 HOOK STRIP WALL COVER
6063-T6 ALUM.



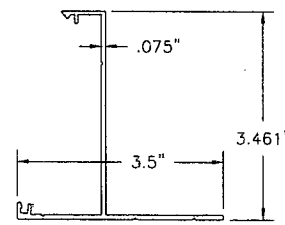
30 INTERIOR FIXED BUTT STILE
6063-T6 ALUM.



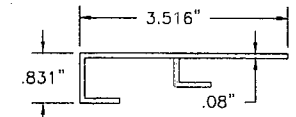
31 EXTERIOR FIXED BUTT STILE
6063-T6 ALUM.



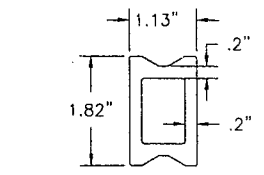
25 LOCK/PLAIN STILE
6063-T6 ALUM.



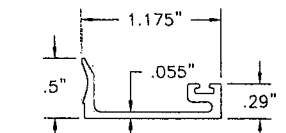
21 HOOK STRIP WALL MOUNT
6063-T6 ALUM.



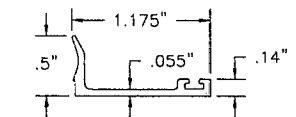
19 HOOK STRIP BASE
6063-T6 ALUM.



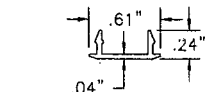
32 INTERLOCK REINFORCING BAR
6063-T6 ALUM.



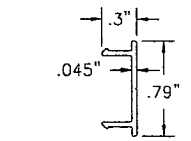
34 9/16" GLASS STOP
6063-T6 ALUM.



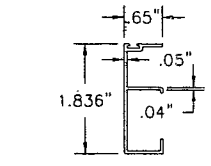
35 3/4" GLASS STOP
6063-T6 ALUM.



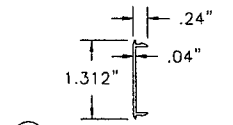
16 FRAME HEAD TRACK COVER
6063-T6 ALUM.



18 FLUSH JAMB COVER
6063-T6 ALUM.



17 RECESSED JAMB COVER
6063-T6 ALUM.



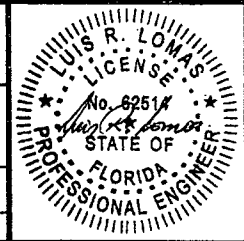
33 BUTT STILE & INTERLOCK COVER
6063-T6 ALUM.

Digitally signed by Luis R. Lomas P.E.
Location: 1432 Woodford Rd.
Lewisville, NC 27023
Date: 2009.01.07 08:33:11 -0500'

WinDoor INCORPORATED
7500 AMSTERDAM DRIVE
ORLANDO, FL 32832
Phone: 407.481.8400
Fax: 407.481.8595
www.windoorinc.com

7000 SERIES LMI REINFORCED & NON-REINFORCED (5'0" x 8'2" PANEL) COMPONENTS

DRAWN: TJH	DWG NO. 08-00637	REV -
SCALE NTS	DATE 12/10/08	SHEET 13 OF 13



TOWN OF SEWALLS POINT

1404

BUILDING DEPARTMENT - INSPECTION LOG

Date of Inspection Mon Tue Wed Thur Fri 2-15-12 Page 1 of 1

PERMIT #	OWNER/ADDRESS/CONTRACTOR	INSPECTION TYPE	RESULTS	COMMENTS
10004	Pfeiffer 104 Henry Sewall	Final Ac	Pass	CLOSE
30	Flynns Ac			INSPECTOR <i>AT</i>
PERMIT #	OWNER/ADDRESS/CONTRACTOR	INSPECTION TYPE	RESULTS	COMMENTS
9900	Elliott 25 W High Pt	Final windows	Pass	CLOSE
	SPS			INSPECTOR <i>JK</i>
PERMIT #	OWNER/ADDRESS/CONTRACTOR	INSPECTION TYPE	RESULTS	COMMENTS
9917	Ford 98 N Sewalls	frangible wall concrete block wall	Fail	DETAIL FOR FRANGIBLE WINDOWS
1 AT 9 AM	Masterpiece			INSPECTOR <i>AT</i>
PERMIT #	OWNER/ADDRESS/CONTRACTOR	INSPECTION TYPE	RESULTS	COMMENTS
9908	Fleetwood 34 N River Rd	insulation	Pass	
	Seagate			INSPECTOR <i>AT</i>
PERMIT #	OWNER/ADDRESS/CONTRACTOR	INSPECTION TYPE	RESULTS	COMMENTS
10001	Schroeder 4 Ridgeland	electric rough	Pass	
	Greg Maeda			INSPECTOR <i>AT</i>
PERMIT #	OWNER/ADDRESS/CONTRACTOR	INSPECTION TYPE	RESULTS	COMMENTS
10008	Price 6 N Via Lumbia	window rough	Fail	FULL WIDTH BUTT SHIMS
1 PM	OB			INSPECTOR <i>AT</i>
PERMIT #	OWNER/ADDRESS/CONTRACTOR	INSPECTION TYPE	RESULTS	COMMENTS
Tree	1 Lantana	Tree	OK	
Tree	2 Copaine	Tree	OK	
				INSPECTOR

TOWN OF SEWALLS POINT

BUILDING DEPARTMENT - INSPECTION LOG

Date of Inspection Mon Tue Wed Thur Fri 2-16-12 Page of

PERMIT #	OWNER/ADDRESS/CONTRACTOR	INSPECTION TYPE	RESULTS	COMMENTS
10011	Besson	Undrugged.		
PM	7 Copaire Blaser	Electrical HOT TUB	Pass	
				INSPECTOR <i>[Signature]</i>
PERMIT #	OWNER/ADDRESS/CONTRACTOR	INSPECTION TYPE	RESULTS	COMMENTS
10001	Schweder			
	4 RIDGELAND	WINDOW	Pass	
	Gregory Maida	DOOR BUCK		INSPECTOR <i>[Signature]</i>
PERMIT #	OWNER/ADDRESS/CONTRACTOR	INSPECTION TYPE	RESULTS	COMMENTS
9561	WOODS	SPA		
	32 E AREA RD	FUNK	Pass	Close
	Paul Crofters			INSPECTOR <i>[Signature]</i>
PERMIT #	OWNER/ADDRESS/CONTRACTOR	INSPECTION TYPE	RESULTS	COMMENTS
10007	Confidential			
	15 PAM RD	V.C. ELEC	Pass	
	Electrical Conn	4" SUB		INSPECTOR <i>[Signature]</i>
PERMIT #	OWNER/ADDRESS/CONTRACTOR	INSPECTION TYPE	RESULTS	COMMENTS
10008	Price	window buck		
2PM	6 N Via Lucinda		Pass	
	OB			INSPECTOR <i>[Signature]</i>
PERMIT #	OWNER/ADDRESS/CONTRACTOR	INSPECTION TYPE	RESULTS	COMMENTS
				INSPECTOR
PERMIT #	OWNER/ADDRESS/CONTRACTOR	INSPECTION TYPE	RESULTS	COMMENTS
				INSPECTOR

9:00 @ MERVIE LAWSON

CATTLE & SUNSHINE

TOWN OF SEWALLS POINT

BUILDING DEPARTMENT - INSPECTION LOG

Date of Inspection Mon Tue Wed Thur Fri 10-16-13 Page 1 of 2

PERMIT #	OWNER/ADDRESS/CONTRACTOR	INSPECTION TYPE	RESULTS	COMMENTS
10612	Rose	rough electric		
1st	4 Indialucie Glenmark	" plumbing	PASS	
				INSPECTOR <i>[Signature]</i>
PERMIT #	OWNER/ADDRESS/CONTRACTOR	INSPECTION TYPE	RESULTS	COMMENTS
10590	Robson	driveway		
	12 N Ridgerview Country Crest	PRE pour	PASS	
				INSPECTOR <i>[Signature]</i>
PERMIT #	OWNER/ADDRESS/CONTRACTOR	INSPECTION TYPE	RESULTS	COMMENTS
10008	Price	Final		
	6 N Via Lucindia	windows & SGD ^s	PASS	CLOSE
	O/B			INSPECTOR <i>[Signature]</i>
PERMIT #	OWNER/ADDRESS/CONTRACTOR	INSPECTION TYPE	RESULTS	COMMENTS
10603	Price	Final		
	6 N Via Lucindia	mandoor in garage	PASS	CLOSE
	Creation Builders			INSPECTOR <i>[Signature]</i>
PERMIT #	OWNER/ADDRESS/CONTRACTOR	INSPECTION TYPE	RESULTS	COMMENTS
10620	Price	Final		
	6 N Via Lucindia	Garage Door	PASS	CLOSE
	DAD Garage			INSPECTOR <i>[Signature]</i>
PERMIT #	OWNER/ADDRESS/CONTRACTOR	INSPECTION TYPE	RESULTS	COMMENTS
10617	Lawson	Final		
	129 S Sewalls	Irrigation	PASS	CLOSE
	Controlled Irrigation			INSPECTOR <i>[Signature]</i>
PERMIT #	OWNER/ADDRESS/CONTRACTOR	INSPECTION TYPE	RESULTS	COMMENTS
10519	Smith	Final		
	11 Palmetto	Pool enclosure	PASS	CLOSE
	Custom Cages			INSPECTOR <i>[Signature]</i>

MASTER PERMIT NO. N/A

TOWN OF SEWALL'S POINT

Date 7/7/00

BUILDING PERMIT NO. 4936

Building to be erected for HAROLD PRICE

Type of Permit RE ROOF - SHINGLE

Applied for by PACIFIC ROOFING

(Contractor)

Building Fee _____

Subdivision LUCINDIA Lot 3

Block _____

Radon Fee _____

Address 6 N. VIA LUCINDIA

Impact Fee _____

Type of structure SPR

A/C Fee _____

Electrical Fee _____

Parcel Control Number:

01-38-41-007-000-0003.0-90000

Plumbing Fee _____

Amount Paid \$120.00 Check # 4491 Cash _____

Roofing Fee \$120.00

Total Construction Cost \$ 7,200.00

Other Fees (_____) _____

TOTAL Fees \$120.00

Signed [Signature]
Applicant

Signed [Signature]
Town Building Inspector OFFICIAL

RE-ROOFING PERMIT

INSPECTIONS

DRY IN
PROGRESS

DATE _____
DATE _____

PROGRESS
FINAL

DATE _____
DATE 8/25/00

24 HOURS NOTICE REQUIRED FOR INSPECTIONS.

CALL 287-2455

WORK HOURS - 8:00 AM UNTIL 5:00 PM

MONDAY THROUGH SATURDAY

- New Construction
- Remodel
- Addition
- Demolition

This permit must be visible from the street, accessible to the inspector.
FURTHER CONDITIONS ARE SET FORTH IN THE APPLICATION FOR PERMIT,
NOTATIONS ON THE APPROVED SUBMITTALS, AND ATTACHMENTS IN THE PERMIT FILE.
DO NOT FASTEN THIS OR ANY OTHER SIGN TO A TREE!

TOWN OF SEWALL'S POINT

Building Department - Inspection Log

Date of Inspection: Mon Wed Fri 8-25, 2000; Page 1 of 2

PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
✓ 5073	Hellriegel	storm FINAL	PASSED	LEFT ITEM FOR CO. -
N (91)	11 Castle Hill Way owner	shutters (REINSPECT)	↗	ISSUED 8/25/00 & PN 4628
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
✓ 5043	Hellriegel	fence - FINAL	PASSED	
N (98)	11 Castle Hill Way Adron		↗	
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
✓ 4936	PRICE	FINAL (RELOOK)	PASSED	
S (4)	6 N. VIA LUCINDA PRICE		↗	
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
✓ 5048	Lydon	electrical PR.	PASSED	- NO STREET PERMITS
S (5)	167 S.S.P Rd. Electrical Connection	(SUB PN 5049 - ELECT. COLL) MIKE PERTRAGLI 475-4794 448L 288-5121	↗ (RELOOK)	- " NEED; WORK; EXT. REPL. ONLY
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
✓ 5046	ESCUE	DECK - SHEATH	NOT RECD	NO PRIOR INSP. (PER. ISS. 8/10)
N (14)	2 BANYAN RD. Cooper		RESERVED 8/28 9:30	1:15 WILL NOT START TIL MONDAY
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
✓ 4850	DAVIS	SLIDING DOOR	PASSED	FR. INSP 3/3/00
(3)	11 MIRAMAR East Coast Alum.	FINAL (DOOR INST. COMPLETED EXT. SCALED. 8/21)	AS NOTED	SLDG DR @ SIDE OF PAN. RM, DOOR NOT REPL - M.I.C.
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
✓ 5059	Whalen	IN PROGRESS	PASSED	AM Preferred
(1)	9 Knowles Rd. Cardinal	dry + metal (ALL)	↗	9:00 (8-9) will be there w/ ladder (W.L. RE. REPL.)

OTHER: * Robinson trees 173 S. River DRIFTWOOD HOMES - ALAN 334-2577
 (6) T/R PERMIT INSP ✓ OK per submittal 9:30-10:00 (Call) 529-2577
 (BPN 5063)

INSPECTOR (Name/Signature): _____

TOWN OF SEWALL'S POINT

Building Department - Inspection Log

Date of Inspection: Mon Wed Fri 7-14-00, 2000; Page 1 of 1

PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
✓ S 4943 ①	Botwinick 27 Emanta Way FIRST FLOOR LEVEL	foundation	OK BG.	as early as possible Footer only.
✓ N 4813 ④	Folweiler 11 Lofting Way Ark	framing "4 in 1" 284-5991	OK BG.	
✓ N 4628 ⑤	Hellnegel 11 Castle Hill Way Strathmore	driveway ret. wall	OK-BG OK BG.	
✓ N 4775 ⑥	Campos 5 Pelame Way Seagate	pl, el, ac, framing "ready for insulation"	Reject w/Fee	9: if possible missing Finestops + Sheathing Tub w/ Temp Glass Tub Area NO REG SUB PERMIT
✓ S 5019 ③	Vesquez 82 S. P Rd Crosa	Comp. para.	OK BG.	7/14 11:30 CALLED PPL "SHERI" METER REPAIR
✓ S 4936 ②	Mice 6 N. Via Lucinda Pacific	metal tin-roof	OK BG.	
✓ S 5006 ⑦	Pare 61 N. River Petill	pool patio	OK BG.	as late as possible

OTHER: _____

INSPECTOR (Name/Signature): _____

TOWN OF SEWALL'S POINT

Building Department - Inspection Log

Date of Inspection: Mon Wed Fri 7-7-00, 2000; Page 2 of 2

PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
✓ 4984	Winer	re-inspect	OK	
✓ ③	3 Middle Rd. Pacific	roof IT&MTL (FEE PAID)	BG.	
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
✓ 4843	Tidikis ?	insulation	Cancel	Did not call for inspection
✓ ⑤A	7 Kingston Court 6 D.S. GEN'L CONTR			
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
✓ 4673	Foglia	final	OK	
✓ ④	110 H. Sewell	c.o.	BG.	
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
✓ 4861	CARLSON	INSULATION ?	OK	
✓ ⑤B	7 KINGSTON CT GLENN HUTCHINS		BG.	
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
✓ 4882	WOODS	WALL SHEATHING	OK	(ADD-ON 7/7 8.05 AM)
✓ ③A	118 S. RIVER RD. EMMICK CONST. 981-5691	WALL WSP	BG.	2nd Fl.
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS
✓ 4936	PRICE	SHEATHING	OK	LATE.
✓ ⑧A	6 D. VIA LUCINDA PACIFIC REG.		BG	(ADD-ON 7/7 8.15 AM)
PERMIT	OWNER/ADDRESS/CONTR.	INSPECTION TYPE	RESULTS	REMARKS

OTHER: _____

INSPECTOR (Name/Signature): _____



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

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

Your application for Product Approval of:

Owens Corning Oakridge Shadow AR Asphalt Shingles

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

Underwriters Laboratories, Inc. and Center for Applied Engineering, Inc.

Has been recommended for acceptance by the Building Code Compliance Department to be used in Dade County, Florida under the specific conditions set forth on page 2 through 19 and the standard conditions set forth on page 20.

The approval shall not be valid after the expiration date stated below. The Building Code Compliance Office reserves the right to secure this product or material at any time from a jobsite or manufacturer's plant for quality control testing. If this product or material fails to perform in the approved manner, the Building Code Compliance Office may revoke, modify or suspend the use of such product or material immediately. The applicant shall re-evaluate this product or material should any amendments to the South Florida Building Code be enacted affecting this product or material. The Building Code Compliance Office reserves the right to revoke this approval, if it is determined by the Building Code Compliance Office that this product or material fails to meet the requirements of the South Florida Building Code. The expense of such testing will be incurred by the manufacturer.

Acceptance No.: 97-0226.01 Renews No.: 94-0105.01

Raul Rodriguez
Product Control Supervisor

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

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

5/19/00 TOWN OF SELENA'S POINT
REVIEW:
BUILDING OFFICIAL

Charles Danger, P.E.
Director
Building Code Compliance Dept.
Metropolitan Dade County

Approved: 05/02/97

TOWN COPY
6 N. VIA LUCINDA



**PRODUCT CONTROL NOTICE OF ACCEPTANCE
ROOFING SYSTEM APPROVAL**

Applicant:

Owens-Corning
One Owens Corning Parkway
Toledo, Ohio 43659

Product Control No.: 97-0226.01

Approval Date: May 02, 1997

Category:

Prepared Roofing

Sub-Category:

Shingles

Type:

Asphalt

Sub-Type:

Laminated 7

System Description


The sloped roof system described above has been accepted by the Metro-Dade Office of Code Compliance as an approved shingle system in compliance with the requirements of Chapter 34 of the South Florida Building Code. This Product Control Approval is issued to the following shingle 'Profile':

Oakridge Shadow AR - Laminate

This system is approved for use under the South Florida Building Code when the listed components are assembled in accordance with the application instructions described below. No components may be substituted.

Contact:

Darrel P. Higgs
One Owens Corning Parkway
Toledo, OH 43659
Phone: (419) 248-7060
Fax: (419) 248-5303


Frank Zuloaga, Roofing Plans Examiner
Product Control Division

TRADE NAMES OF PRODUCTS MANUFACTURED OR LABELED BY APPLICANT

<u>Product</u>	<u>Dimensions</u>	<u>Test Specifications</u>	<u>Product Description</u>
Oakridge Shadow AR	12 ¹ / ₈ " x 39 ¹ / ₂ "	PA 110	Fiberglas reinforced medium weight asphalt roof shingle, with a Laminate profile.



Frank Zuloaga, Roofing Plans Examiner
Product Control Division

TRADE NAMES OF PRODUCTS MANUFACTURED BY OTHERS

<u>Product</u>	<u>Dimensions</u>	<u>Test Specifications</u>	<u>Product Description</u>	<u>Manufacturer</u>
Edge metal	.021" min., 26 ga., 3" x 3"	ASTM A 525	Corrosion resistant edge metal for system termination	generic
Tin Caps	Min. .010" x 1 5/8", 32 ga.		Corrosion resistant tin caps	generic
Flashing Cement	Various	ASTM D 4586	Cut back, asphalt modified adhesive for flashing attachment.	generic
Shingle Nails	Min. 12 ga. x 1 1/4"	PA 110	Corrosion resistant, deformed, roofing nails for Shingle application	generic
Roofing Nails	Min 12ga. x 1 1/4"	PA 110	Corrosion resistant, deformed, annular ring shank roofing nails for metal and accessory attachment	generic
Valley Metal	Min. 26 ga., 16" wide	ASTM A 525	Galvanized metal valley flashing.	generic
Mineral Surface Roll Roofing	Various	ASTM D 249	Asphalt impregnated, mineral surfaced organic roll roofing.	generic
Smooth Surfaced Asphalt Rolled Roofing		ASTM D 224	Smooth surfaced organic rolled roofing	generic



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Roofing Fabric	Various	ASTM D1668	Organic or inorganic woven fabric to reinforce flashing cement.	generic
#30 Felt	Various	ASTM D 226 type II	Asphalt impregnated organic felt for use as a shingle underlayment.	generic
#15 Felt	Various	ASTM D 226, type I	Asphalt impregnated organic felt for use as a shingle underlayment.	generic



Frank Zuloaga, Roofing Plans Examiner
Product Control Division

TEST REPORTS

<u>Test Agency</u>	<u>Test Identifier</u>	<u>Test Name/Report</u>	<u>Date</u>
Center for Applied Engineering	PA 100	Uplift and wind driven rain resistance.	03/07/94
Underwriters Laboratories, Inc.	PA 107	Wind uplift resistance Modifed ASTM D 3161	04/04/94
Underwriters Laboratories, Inc.	ASTM 3462	Material propertieš ASTM 3462	04/18/94

The testing listed above, submitted with this application confirms the shingle assembly complies with all test requirements set forth under Chapter 34 of the South Florida Building Code. The shingle system has been tested in compliance with Dade County Protocols PA 100 and 107. The shingle component physical properties have been tested in compliance with ASTM D 3462. All accessory components listed within this application are in compliance with South Florida Building Code Requirements.

System Trade Names:

Oakridge Shadow AR - Laminate

Maximum Fire Classification

Deck Type

Classification

Min. 19/32" Plywood, or Wood Plank

Class A



Frank Zuloaga, Roofing Plans Examiner
Product Control Division

SYSTEM APPLICATION
Slope Range: 2":12" to <4":12"

Underlayment: Underlayment shall be applied in accordance with the South Florida Building Code, Section 3403.5(b)(6): All underlayments applied at a roof pitch less than 4":12" shall be applied in a double layer of ASTM D 226, type I with a 19" overlap or by the application of a single layer of ASTM D 226, type II organic felt or an ASTM D 2626 coated base sheet as a base ply with a 4" overlap. Head laps shall be 6". Underlayment shall be installed with minimum 12 ga. x 1/4" corrosion resistant roofing nails and minimum 32 ga. x 1 3/8" diameter tin caps, spaced 12" o.c. in a grid pattern in the field and 6" o.c. at the laps. Nails shall penetrate through the sheathing or wood plank a minimum of 3/16" or penetrate a 1" or greater thickness of lumber a minimum of 1".

Note: All flashing cement used shall be ASTM D 4586 asbestos-free flashing cement. All products shall have Metro-Dade Component Approval.

Edge Metal: Edge metal and installation shall be in compliance with the South Florida Building Code Section 3408.2 and 3408.3: Minimum .021" (26 ga.), 2" x 2" galvanized or other approved corrosion resistant material nailed over top of the underlayment at 4" o.c., with minimum 12 ga. x 1/4" corrosion resistant annular ring shank roofing nails at all perimeters. The nails shall be manufactured from similar and compatible material to the termination profile. All composite materials shall be fashioned with non-ferrous nails. At corners, the ends of adjoining approved drip edge shall be overlapped 7", notched and bent around the corner. Straight lengths of approved drip edge shall be overlapped not less than 3". See Dade County Protocol PA 111(4.3.4), figure 2.

Note: All intersections, eaves, rakes, valleys, gable ends, and starter course shall be set in a 8" wide strip of ASTM D 4586 flashing cement.

Valleys: Valleys may be applied in open, closed or weaved fashion. Valley metal shall be in compliance with the South Florida Building Code section 3408.4. A 36" wide sheet of ASTM D 249 mineral surfaced rolled roofing; or ASTM D 224 smooth roll roofing shall be installed over the underlayment at all close cut or woven valleys, centered in the valley. The roll roofing shall be nailed 6" o.c. with minimum 12 ga. x 1/4" roofing nails at each edge. Nails shall penetrate the sheathing or wood plank a minimum of 3/16" or penetrate a 1" or greater thickness of lumber a minimum of 1". Endlaps shall be 12" and adhered with ASTM D 4586 flashing cement. In open valley applications a minimum 16" wide, 26 ga. galvanized metal; or other approved corrosion resistant material shall be installed, and may be rolled or preformed. Set valley in a bed of ASTM D 4586 flashing cement, applied in two 4" wide strips at each exterior edge, with a maximum thickness of 1/8". Fasten valley metal with minimum 12 ga. x 1/4" galvanized

annular ring shank roofing nails 12" o.c. 1" in from each exterior edge. Nails shall penetrate the sheathing or wood plank a minimum of $\frac{3}{16}$ " or penetrate a 1" or greater thickness of lumber a minimum of 1". Strip in the the two exterior edges with flashing cement and approved reinforcement. Overlaps shall be 12" minimum and adhered with ASTM D 4586 flashing cement.

Starter strip:

The starter strip may be either a row of non-laminated shingles trimmed to the shingle manufacturer's recommendations or a strip of mineral-surfaced roll roofing not less than 7 inches wide. Starter strip and shingles shall overhang the eaves by $\frac{1}{4}$ " to $\frac{3}{4}$ ".

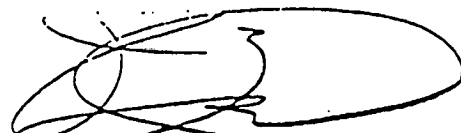
If self-sealing shingles are used for the starter strip, remove the tab portion of each shingle and position the remaining strip with the factory-applied adhesive face up along the eaves. Trim material from the end of the first shingle in the starter strip according to manufacturer's specifications to ensure that the cutouts of the first course of shingles are not placed over the starter strip joints. Fasten starter strips parallel to the eaves along a line above the eave line according to manufacturer's specifications. Position fasteners to insure they will not be exposed under the cutouts in the first course.

If shingles without a self-sealing strip are applied, the tabs shall be removed and ASTM D 4586 flashing cement shall be applied in spots approximately the size of a quarter at the corner of each tab of the first course. Starter shingles shall be nailed along a line not greater than 4" above the eave line nailing not greater than 6" o.c.. Trim at least three inches from the end of the first shingle to ensure that the cutouts of the first course are not placed over the starter strip joints.

If roll roofing is used for the starter strip, nail along a line not greater than 4" above the eave line nailing not greater than 12" o.c. ASTM D 4586 flashing cement shall be applied as noted above for non sealing shingle starter. If more than one piece of roll roofing must be used, the end joint shall be butted. Joints shall be staggered with succeeding shingle joints. Number of starter joints shall be kept to a minimum.

First and Succeeding Courses:

Be sure the first course is laid straight, checking it regularly during application against a horizontal chalk line. A few vertical chalk lines aligned with the ends of shingles in the first course will ensure proper alignment of cutouts. A shingle hatchet is an acceptable alternative to the use of succeeding chalk lines. If starter used does not provide a seal strip, bond the tabs of each shingle in the first course to the starter strip by placing a spot of ASTM D 4586 flashing cement about the size of a quarter on the starter strip beneath each tab if a non self sealing starter is used. Avoid excessive use of the cement, as it may cause blistering.


Frank Zuloaga, Roofing Plans Examiner
Product Control Division

The first course starts with a full shingle, while succeeding courses start with 4, 5, or 6 inches removed relative to the preceding course, or as approved by the manufacturer. Rake and valley courses shall be terminated with tabs not less than 12" wide.

To obtain the correct exposure for square-tab strip shingles, align the butts with the top of the cutouts in the course below. Install no-cutout shingles and those with variable butt lines according to the manufacturer's directions to obtain correct exposure.

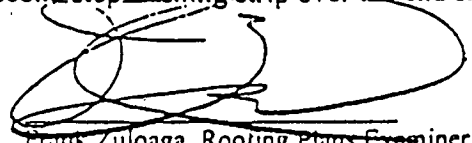
Note: Manufacturer's label states additional installation requirements for this product. Follow manufacturer's instructions concerning shingle alignment. See 'Expose and Course Layout' - Detail 'A' attached.

Fastening: Use six nails or approved fasteners per shingle. Fasteners shall be minimum 12 ga. x 1 1/4" galvanized roofing nails, or other fasteners with Dade County Component Approval. Place the fasteners according to fastener Detail 'B', attached. Align the shingles properly to avoid exposing fasteners in the course below. Fasteners shall penetrate through the sheathing or wood plank a minimum of 3/16" or penetrate a 1" or greater thickness of lumber a minimum of 1". Drive the fasteners straight and do not break the shingle surface with the fastener head. Do not drive fasteners into knot holes or cracks in the roof deck. Repair faulty fastening immediately. If fastener does not penetrate the deck properly, remove the fastener and repair the hole in the shingle with ASTM D 4586 flashing cement or replace the entire shingle.

Do not nail into or above factory-applied adhesives. Ensure no cutout or end joint is less than 2 inches from a nail in an underlying course. Start nailing from the end nearest the shingle just laid and proceed across. Do not attempt to re-align a shingle by shifting the free end after two nails are in place. Drive nails straight so that the edge of the nail head does not cut into the shingle. Nail heads should be driven flush with the shingle surface. Fasteners shall not be overdriven.

Note: Manufacturer's label states additional installation requirements for this product. Follow manufacturer's instructions concerning fastener alignment. See Fastening Pattern and Physical Dimensions - Detail "B" attached.

Flashing: Roof planes that butt against vertical walls shall be step flashed with 10" long metal shingles which are 2" wider than the exposed face of the roofing shingles. Place the first flashing unit over the end of the starter strip and position it so that the tab of the end shingle in the first course covers it completely. Secure the horizontal arm to the roof with two approved roofing nails. Do not nail flashing to the wall; settling of the roof could damage the seal. Apply the first course of shingles up to the wall. Position the second step flashing strip over the end shingle


Frank Zuloaga, Roofing Plans Examiner
Product Control Division


in the first course 5 inches up from the butt so that the tab of the end shingle in the second course covers it completely. Fasten the horizontal arm to the roof. The second course of shingles follows, the end is flashed as in the preceding courses and so on to the top of the intersection. Bring siding or other wall treatment down over the vertical sections of the step flashing to serve as cap flashing. Wall treatment or cap flashing shall terminate a minimum of 3" above the roof line.

Vertical sidewalls shall be flashed. Apply shingles up the roof until a course must be trimmed to fit at the base of the vertical wall. Adjust the exposure slightly in the previous two courses so that the last course is at least 8 inches wide. Apply a continuous piece of metal flashing over the last course of shingles by embedding it in approved flashing cement and nailing it to the roof. The metal flashing strip shall be bent to extend at least 5 inches up the vertical wall and at least 4 inches onto the last shingle course. Do not nail the strip to the wall. Apply an additional row of shingles over the metal flashing strip, trimmed to the width of the strip. Bring siding down over the vertical flashing to serve as cap flashing. Wall treatment or cap flashing shall terminate a minimum of 3" above the roof line. Do not nail siding into the vertical flashing. If the vertical front wall meets a sidewall, as in dormer construction, cut flashing so that it extends at least 7 inches around the corner. Continue up the sidewall with step flashing as detailed above.

Soil Stacks and Vent Pipes:

Apply shingles up to the vent pipe. Cut a hole in a shingle to go over the pipe and set the shingle in ASTM D 4586 flashing cement. A preformed flashing flange that fits snugly over the pipe is then placed over the shingle and vent pipe and set in approved flashing cement. Place the flange over the pipe to lay flat on the roof. After the flashing is in place, resume shingle application. Cut shingles in successive courses to fit around the pipe and embed them in approved flashing cement where they overlap the flange. Avoid excessive use of cement as it may cause blistering. Do not drive fasteners close to the pipe. The lower part of the flange shall overlap the lower shingles and the side and upper shingles shall overlap the flange.

For ventilator and exhaust stacks, follow the same procedure, but bring the shingles up to the pipe from both sides and bend the flange over the ridge to lie in both roof planes, overlapping the roof shingles at all points. Ridge shingles are then positioned to cover the flange. Embed the ridge shingles in approved flashing cement where they overlap the flange.



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Product Control Division

Chimneys:

Chimneys shall be flashed with a two-piece base and cap flashing to allow for differential movement. Apply shingles up to the front edge of the chimney before any flashings are installed. Apply a coat of ASTM D 41 asphalt primer if the chimney is constructed of masonry or metal to seal the surface and to provide good adhesion to all points where flashing cement will later be applied.

Install 26 ga. corrosion resistant metal, or other approved corrosion resistant materials, as base flashing between the chimney and the roof deck, on all sides. Apply the base flashing to the low side of the chimney first. Bend the base flashing so that the lower section extends at least 4" over the shingles and the upper section extends at least 12" up the vertical face of the chimney. Work the flashing firmly and smoothly into the joint between the shingles and chimney. Set both the roof and chimney overlaps in approved flashing cement placed over the shingles and on the chimney face. The flashing may be secured against the chimney with one or two nails to hold it in place until the cement sets. Use metal step flashing for the sides of the chimney, positioning the units in the same manner as flashing on a vertical sidewall. Cut, bend and apply the step flashing around the side of the chimney. Secure each flashing unit to the masonry with approved flashing cement and to the deck with approved nails. Embed the end shingles in each course that overlap the flashing in an 8" bed of approved flashing cement. Place the rear base flashing over the cricket and the high side of the chimney.

Apply the high side base flashing by bringing the end shingles in each course up to the cricket and secure in a bed of approved flashing cement. Cap flashings shall be installed over all base flashings. Set the metal cap flashing into the brickwork or exterior siding material. If brick, rake out the mortar joint to a depth of 1½ inches and insert the bent edge of the flashing into the cleared joint. Refill the joint with mortar. Bend the cap flashing down to overlap the base flashing. Use one continuous piece of cap flashing on the low side of the chimney. On the sides and high side of the chimney, use several pieces of similar-sized flashing, trimming each to fit the particular location of brick joint or substrate material. Start the side units at the lowest point and overlap at least 3 inches. Chimney crickets shall be waterproofed in compliance with options published by the shingle manufacturer. If crickets are formed from wood, or other nailable materials a double layer underlayment shall be applied prior to waterproofing.

Hips and Ridges:


Apply premanufactured hip and ridge shingle components or cut hip and ridge shingles from manufacturer's shingles, where approved. Lay hip and ridge away from prevailing wind. Insure all fasteners are covered. Exposure shall not exceed 5" unless premanufactured hip and ridge specifically allows for greater exposure. Taper the lap portion of each cap shingle slightly so that it is narrower than the exposed portion.

Minimum Slope:

2":12" to 4":12"

Maximum Fire Classification:

Class 'A'



Frank Zuloaga, Roofing Plans Examiner
Product Control Division


SYSTEM APPLICATION
Slope Range: 4":12" and Greater

Underlayment: Underlayment shall be applied in accordance with the South Florida Building Code, Section 3403.5(1)(2): Two plies of minimum ASTM D 226, Type I felt overlapped 19", or a single layer of ASTM D 226 Type II felt overlapped 4". Head lap shall be 6". Underlayment shall be installed with minimum 12 ga. x 1 1/4" corrosion resistant roofing nails and minimum 32 ga. x 1 5/8" diameter tin caps, spaced 12" o.c. in a grid pattern in the field and 6" o.c. at the laps. Nails shall penetrate through the sheathing or wood plank a minimum of 3/16" or penetrate a 1" or greater thickness of lumber a minimum of 1".

Edge Metal: Edge metal and installation shall be in compliance with the South Florida Building Code Section 3408.2 and 3408.3: Minimum .021" (26 ga.), 2" x 2" galvanized or other approved corrosion resistant material nailed over top of the underlayment at 4" o.c., with minimum 12 ga. x 1 1/4" corrosion resistant annular ring shank roofing nails at all perimeters. The nails shall be manufactured from similar and compatible material to the termination profile. All composite materials shall be fashioned with non-ferrous nails. At corners, the ends of adjoining approved drip edge shall be overlapped 7", notched and bent around the corner. Straight lengths of approved drip edge shall be overlapped not less than 3". See Dade County Protocol PA 111(4.3.4), figure 2.

Note: All intersections, eaves, rakes, valleys, gable ends, and starter course shall be set in a 8" wide strip of ASTM D 4586 flashing cement.

Valleys: Valleys may be applied in open, closed or weaved fashion. Valley metal shall be in compliance with the South Florida Building Code section 3408.4. A 36" wide sheet of ASTM D 249 mineral surfaced rolled roofing; or ASTM D 224 smooth roll roofing shall be installed over the underlayment at all close cut or woven valleys, centered in the valley. The roll roofing shall be nailed 6" o.c. with minimum 12 ga. x 1 1/4" roofing nails at each edge. Nails shall penetrate the sheathing or wood plank a minimum of 3/16" or penetrate a 1" or greater thickness of lumber a minimum of 1". Endlaps shall be 12" and adhered with ASTM D 4586 flashing cement. In open valley applications a minimum 16" wide, 26 ga. galvanized metal; or other approved corrosion resistant material shall be installed, and may be rolled or preformed. Set valley in a bed of ASTM D 4586 flashing cement, applied in two 4" wide strips at each exterior edge, with a maximum thickness of 1/8". Fasten valley metal with minimum 12 ga. x 1 1/4" galvanized annular ring shank roofing nails 12" o.c. 1" in from each exterior edge. Nails shall penetrate the sheathing or wood plank a minimum of 3/16" or penetrate a 1" or greater thickness of lumber a minimum of 1". Strip in the the two exterior edges with flashing cement and approved reinforcement. Overlaps shall be 12" minimum and adhered with ASTM D 4586 flashing cement.


Frank Zuloaga, Roofing Plans Examiner
Product Control Division

Starter strip:

The starter strip may be either a row of non-laminated shingles trimmed to the shingle manufacturer's recommendations or a strip of mineral-surfaced roll roofing not less than 7 inches wide. Starter strip and shingles shall overhang the eaves by $\frac{1}{4}$ " to $\frac{3}{4}$ ".

If self-sealing shingles are used for the starter strip, remove the tab portion of each shingle and position the remaining strip with the factory-applied adhesive face up along the eaves. Trim material from the end of the first shingle in the starter strip according to manufacturer's specifications to ensure that the cutouts of the first course of shingles are not placed over the starter strip joints. Fasten starter strips parallel to the eaves along a line above the eave line according to manufacturer's specifications. Position fasteners to insure they will not be exposed under the cutouts in the first course.


If shingles without a self-sealing strip are applied, the tabs shall be removed and ASTM D 4586 flashing cement shall be applied in spots approximately the size of a quarter at the corner of each tab of the first course. Starter shingles shall be nailed along a line not greater than 4" above the eave line nailing not greater than 6" o.c.. Trim at least three inches from the end of the first shingle to ensure that the cutouts of the first course are not placed over the starter strip joints.

If roll roofing is used for the starter strip, nail along a line not greater than 4" above the eave line nailing not greater than 12" o.c. ASTM D 4586 flashing cement shall be applied as noted above for non sealing shingle starter. If more than one piece of roll roofing must be used, the end joint shall be butted. Joints shall be staggered with succeeding shingle joints. Number of starter joints shall be kept to a minimum.

First and Succeeding Courses:

Be sure the first course is laid straight, checking it regularly during application against a horizontal chalk line. A few vertical chalk lines aligned with the ends of shingles in the first course will ensure proper alignment of cutouts. A shingle hatchet is an acceptable alternative to the use of succeeding chalk lines. If starter used does not provide a 'seal strip, bond the tabs of each shingle in the first course to the starter strip by placing a spot of ASTM D 4586 flashing cement about the size of a quarter on the starter strip beneath each tab if a non self sealing starter is used. Avoid excessive use of the cement, as it may cause blistering.

The first course starts with a full shingle, while succeeding courses start with 4, 5, or 6 inches removed relative to the preceding course, or as approved by the manufacturer. Rake and valley courses shall be terminated with tabs not less than 12" wide.



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Product Control Division

To obtain the correct exposure for square-tab strip shingles, align the butts with the top of the cutouts in the course below. Install no-cutout shingles and those with variable butt lines according to the manufacturer's directions to obtain correct exposure.


Note: Manufacturer's label states additional installation requirements for this product. Follow manufacturer's instructions concerning shingle alignment. See 'Expose and Course Layout' - Detail 'A' attached.

Fastening: Use six nails or approved fasteners per shingle. Fasteners shall be minimum 12 ga. x 1 1/4" galvanized roofing nails, or other fasteners with Dade County Component Approval. Place the fasteners according to fastener Detail 'B', attached. Align the shingles properly to avoid exposing fasteners in the course below. Fasteners shall penetrate through the sheathing or wood plank a minimum of 3/16" or penetrate a 1" or greater thickness of lumber a minimum of 1". Drive the fasteners straight and do not break the shingle surface with the fastener head. Do not drive fasteners into knot holes or cracks in the roof deck. Repair faulty fastening immediately. If fastener does not penetrate the deck properly, remove the fastener and repair the hole in the shingle with ASTM D 4586 flashing cement or replace the entire shingle.

Do not nail into or above factory-applied adhesives. Ensure no cutout or end joint is less than 2 inches from a nail in an underlying course. Start nailing from the end nearest the shingle just laid and proceed across. Do not attempt to re-align a shingle by shifting the free end after two nails are in place. Drive nails straight so that the edge of the nail head does not cut into the shingle. Nail heads should be driven flush with the shingle surface. Fasteners shall not be overdriven.

Note: Manufacturer's label states additional installation requirements for this product. Follow manufacturer's instructions concerning fastener alignment. See Fastening Pattern and Physical Dimensions - Detail "B" attached.

Flashing: Roof planes that butt against vertical walls shall be step flashed with 10" long metal shingles which are 2" wider than the exposed face of the roofing shingles. Place the first flashing unit over the end of the starter strip and position it so that the tab of the end shingle in the first course covers it completely. Secure the horizontal arm to the roof with two approved roofing nails. Do not nail flashing to the wall; settling of the roof could damage the seal. Apply the first course of shingles up to the wall. Position the second step flashing strip over the end shingle in the first course 5 inches up from the butt so that the tab of the end shingle in the second course covers it completely. Fasten the horizontal arm to the roof. The second course of shingles follows, the end is flashed as in the preceding courses and so on to the top of the intersection. Bring siding or other wall treatment down


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Product Control Division

over the vertical sections of the step flashing to serve as cap flashing. Wall treatment or cap flashing shall terminate a minimum of 3" above the roof line.

Vertical sidewalls shall be flashed. Apply shingles up the roof until a course must be trimmed to fit at the base of the vertical wall. Adjust the exposure slightly in the previous two courses so that the last course is at least 8 inches wide. Apply a continuous piece of metal flashing over the last course of shingles by embedding it in approved flashing cement and nailing it to the roof. The metal flashing strip shall be bent to extend at least 5 inches up the vertical wall and at least 4 inches onto the last shingle course. Do not nail the strip to the wall. Apply an additional row of shingles over the metal flashing strip, trimmed to the width of the strip. Bring siding down over the vertical flashing to serve as cap flashing. Wall treatment or cap flashing shall terminate a minimum of 3" above the roof line. Do not nail siding into the vertical flashing. If the vertical front wall meets a sidewall, as in dormer construction, cut flashing so that it extends at least 7 inches around the corner. Continue up the sidewall with step flashing as detailed above.


Soil Stacks and Vent Pipes:

Apply shingles up to the vent pipe. Cut a hole in a shingle to go over the pipe and set the shingle in ASTM D 4586 flashing cement. A preformed flashing flange that fits snugly over the pipe is then placed over the shingle and vent pipe and set in approved flashing cement. Place the flange over the pipe to lay flat on the roof. After the flashing is in place, resume shingle application. Cut shingles in successive courses to fit around the pipe and embed them in approved flashing cement where they overlap the flange. Avoid excessive use of cement as it may cause blistering. Do not drive fasteners close to the pipe. The lower part of the flange shall overlap the lower shingles and the side and upper shingles shall overlap the flange.

For ventilator and exhaust stacks, follow the same procedure, but bring the shingles up to the pipe from both sides and bend the flange over the ridge to lie in both roof planes, overlapping the roof shingles at all points. Ridge shingles are then positioned to cover the flange. Embed the ridge shingles in approved flashing cement where they overlap the flange.

Chimneys:

Chimneys shall be flashed with a two-piece base and cap flashing to allow for differential movement. Apply shingles up to the front edge of the chimney before any flashings are installed. Apply a coat of ASTM D 41 asphalt primer if the chimney is constructed of masonry or metal to seal the surface and to provide good adhesion to all points where flashing cement will later be applied.



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Install 26 ga. corrosion resistant metal, or other approved corrosion resistant materials, as base flashing between the chimney and the roof deck, on all sides. Apply the base flashing to the low side of the chimney first. Bend the base flashing so that the lower section extends at least 4" over the shingles and the upper section extends at least 12" up the vertical face of the chimney. Work the flashing firmly and smoothly into the joint between the shingles and chimney. Set both the roof and chimney overlaps in approved flashing cement placed over the shingles and on the chimney face. The flashing may be secured against the chimney with one or two nails to hold it in place until the cement sets. Use metal step flashing for the sides of the chimney, positioning the units in the same manner as flashing on a vertical sidewall. Cut, bend and apply the step flashing around the side of the chimney. Secure each flashing unit to the masonry with approved flashing cement and to the deck with approved nails. Embed the end shingles in each course that overlap the flashing in an 8" bed of approved flashing cement. Place the rear base flashing over the cricket and the high side of the chimney.

Apply the high side base flashing by bringing the end shingles in each course up to the cricket and secure in a bed of approved flashing cement. Cap flashings shall be installed over all base flashings. Set the metal cap flashing into the brickwork or exterior siding material. If brick, rake out the mortar joint to a depth of 1½ inches and insert the bent edge of the flashing into the cleared joint. Refill the joint with mortar. Bend the cap flashing down to overlap the base flashing. Use one continuous piece of cap flashing on the low side of the chimney. On the sides and high side of the chimney, use several pieces of similar-sized flashing, trimming each to fit the particular location of brick joint or substrate material. Start the side units at the lowest point and overlap at least 3 inches. Chimney crickets shall be waterproofed in compliance with options published by the shingle manufacturer. If crickets are formed from wood, or other nailable materials a double layer underlayment shall be applied prior to waterproofing.

Hips and Ridges:

Apply premanufactured hip and ridge shingle components or cut hip and ridge shingles from manufacturer's shingles, where approved. Lay hip and ridge away from prevailing wind. Insure all fasteners are covered. Exposure shall not exceed 5" unless premanufactured hip and ridge specifically allows for greater exposure. Taper the lap portion of each cap shingle slightly so that it is narrower than the exposed portion.

Slope Range:

4":12" and Greater

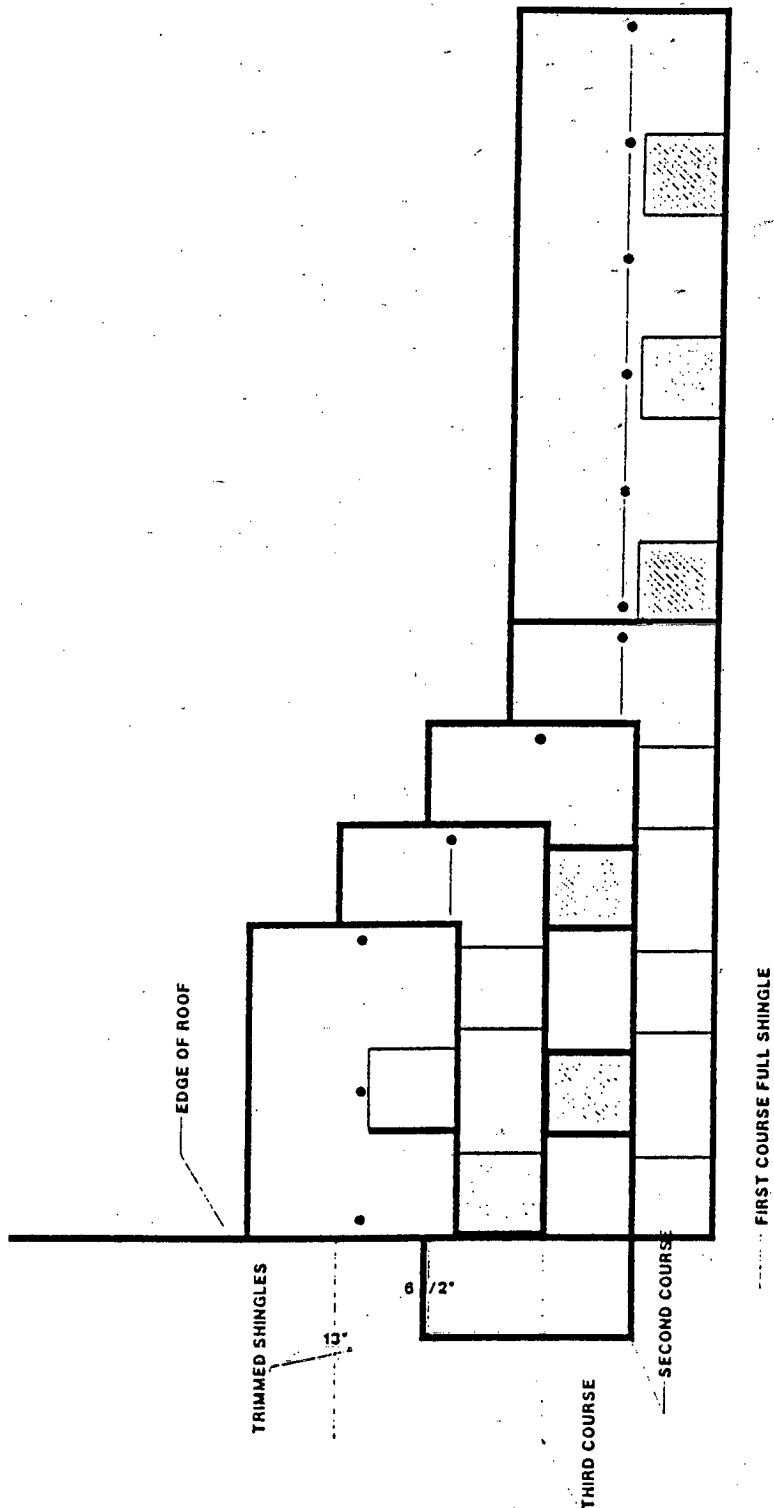
Maximum Fire Classification:


Class 'A'



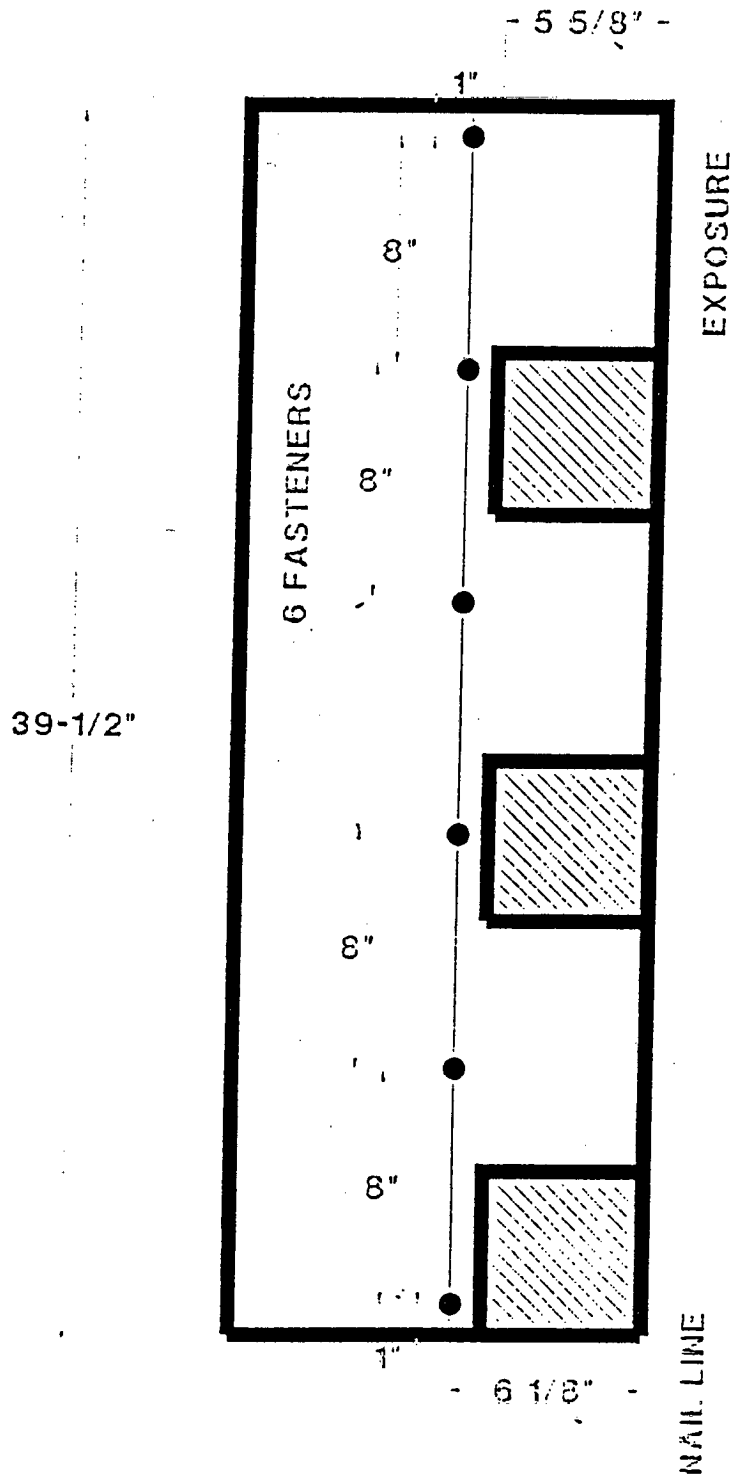
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Product Control Division

OAKRIDGE SHADOW AR DETAIL A





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Product Control Division

OAKRIDGE SHADOW AR DETAIL B




12-1/8"


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Product Control Division

Limitations:

1. Shingles shall be labeled with the Product Acceptance Number noted above.
2. The manufacturer shall provide clearly written application instructions.
3. Underlayment materials and application shall be in compliance with Chapter 34 of the South Florida Building Code.
4. This is a general application procedure for asphalt and modified asphalt shingles. Manufacturers may place additional requirements upon roof system installations in the South Florida Building Code jurisdiction for warranty purposes. Consult manufacturer's application instructions before system installation.
5. Exposure and course layout shall be in compliance with Detail 'A', attached.
6. Nailing shall be in compliance with Detail 'B', attached.
7. System shall not be installed at slopes less than 2":12".
8. Applications for roofing permits must be accompanied by Section II of the Uniform Building Permit, clearly indicating the extent of the work to be performed, along with current manufacturer's specifications and details. In addition, a copy of this approval shall be attached to the permit application. Reference shall be made to all appropriate data for the required fire rating.



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- 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 1 through 20.

END OF THIS ACCEPTANCE

Page 20 of 20



Frank Zuloaga, Roofing Plans Examiner
Product Control Division

PROOF OF NOTICE:
SUBDIVISION REVIEW/APPROVAL

MAY 15 2000

To: Building Official, Town of Sewall's Point
FROM: Permit Applicant
RE: Subject structure described as follows:

OWNER: Harold Price ; ADDRESS: 6 N. Via Lucinda Street, Fl. 34996

PROJECT ADDRESS: 6 N. Via Lucinda ; LEGAL DESCRIPTION: LOT 3 BLK _____ SUB Via Lucinda

GENERAL CONTRACTOR: Pacific Roofing ; LIC/CERT No. CC056793

ADDRESS: P.O. Box 2697 Stuart, Fl. 34995 ; TEL 283-7663; FAX 283-9505

ARCHITECT OR ENGINEER: _____ ; LIC/REG No. _____

ADDRESS: _____ ; TEL _____ ; FAX _____

PERMIT No: _____ ; DATE OF ISSUE: _____ ; DATE OF THIS STATEMENT: _____

The proposed project is located in the located in _____ Subdivision.

In compliance with permit application review requirements, please be advised as follows:

SUBDIVISION/ASSOCIATION REVIEW AND APPROVAL IS NOT REQUIRED.

SUBDIVISION/ASSOCIATION REVIEW AND APPROVAL IS REQUIRED.

APPROVAL DOCUMENTATION IS ATTACHED

NOTICE OF THE ABOVE PROPOSED CONSTRUCTION WAS PROVIDED TO THE SUBDIVISION/ASSOCIATION ON _____

Executed at _____, this 11 day of MAY, 2000.

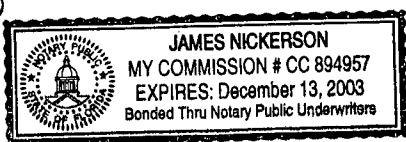
NAME: RICHARD J. GOMES ; SIGNATURE: [Signature] ; Lic. No: CC056793

STATE OF FLORIDA
COUNTY OF MARTIN

Sworn to and subscribed before me this 11 day of MAY, 2000, by RICHARD J. GOMES, who is personally known to me or who has produced _____ as identification and who did not take an oath.

[Signature]
Name _____

(NOTARY SEAL)



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

STATE OF FLORIDA

DEPARTMENT OF BUSINESS AND PROFESSIONAL REGULATION

CONST INDUSTRY LICENSING BOARD
7960 ARLINGTON EXPRESSWAY
SUITE 300
JACKSONVILLE FL 32211-7467

(904) 727-6530

GOMES, RICHARD JOHN
PACIFIC ROOFING CORP
1501 DECKER AVE UNIT 303 & 304
PO BOX 2697
STUART FL 34995

STATE OF FLORIDA AC# 5640369
 DEPARTMENT OF BUSINESS AND PROFESSIONAL REGULATION
 CC -C056793 09/01/1999 9900
 CERTIFIED ROOFING CONTRACTOR
 GOMES, RICHARD JOHN
 PACIFIC ROOFING CORP
 IS CERTIFIED under the provisions of Ch. 489
 Expiration Date: AUG 31, 2000

DETACH HERE

AC# 5640369

STATE OF FLORIDA DUPLICATE
DEPARTMENT OF BUSINESS AND PROFESSIONAL REGULATION
CONST INDUSTRY LICENSING BOARD

DATE	BATCH NUMBER	LICENSE NBR
09/01/1999	99006114	CC -C056793

The ROOFING CONTRACTOR
Named below IS CERTIFIED
Under the provisions of Chapter 489 FS.
Expiration date: AUG 31, 2000

GOMES, RICHARD JOHN
PACIFIC ROOFING CORP
1501 DECKER AVE UNIT 303 & 304
PO BOX 2697
STUART FL 34995

JEB BUSH
GOVERNOR

DISPLAY AS REQUIRED BY LAW

CYNTHIA A. HENDERSON
SECRETARY

TOWN OF SEWALL'S POINT, FLORIDA

APPLICATION FOR BUILDING PERMIT

Permit No. 350

Date 9/15/72

(This application must be accompanied by 3 sets of complete plans, to proper scale, including plot plan, foundation plan, floor plans, wall and roof cross sections, plumbing and electrical layouts, and at least, two elevations as applicable)

Owner Harold W. Price Present Address 10611 N. Military Trail Palm Beach Gardens Ph 622-1898

General Contractor Harold W. Price Address Same as above Ph " "

Where licensed _____ License No. _____

Plumbing Contractor _____ License No. _____

Electrical Contractor _____ License No. _____

Street building will front on Via Lucindia

Subdivision Lucindia Lot No. 3 Area .374 acre

Building area, inside walls (excluding garage, carport, porches) Sq ft 1875

Other Construction (Pools, additions, etc.) None

Contract Price (excluding land, rugs, appliances, landscaping) \$ 33,000.00

Total cost of permit \$ 185.00

Plans approved as submitted ✓ Plans approved as marked _____

I understand that this permit is good for 12 months from date of issue and that the building must be completed in accordance with the approved plan and that the site be clean and rough-graded within 12 month period.

Harold W. Price
Signed by General Contractor

I understand that this building must be in accordance with the approved plan and comply with all code requirements before a Certificate of Approval for Occupancy will be issued and the property approved for all utility services. I, also, agree that within 90 days after the building has been approved for occupancy, that the property will, also, be landscaped as to be compatible with the neighborhood.

Harold W. Price Frances D. Price
Signed by Owner

Note: Speculation Builders will be required to sign both statements.

TOWN RECORD

Date submitted 9/15/72

Date approved 9/29/72

Certificate of Occupancy issued _____ Date



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

BUILDING PERMIT CARD

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

A FINAL INSPECTION IS REQUIRED FOR ALL PERMITS

PERMIT NUMBER:	10603	DATE ISSUED:	SEPTEMBER 23, 2013
SCOPE OF WORK:	GARAGE MAN DOOR		
CONTRACTOR:	CREATION BUILDERS		
PARCEL CONTROL NUMBER:	013841007-000-000309	SUBDIVISION	LUCINDIA - LOT 3
CONSTRUCTION ADDRESS:	6 N VIA LUCINDIA		
OWNER NAME:	PRICE		
QUALIFIER:	JAMES WALTON	CONTACT PHONE NUMBER:	370-0549

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

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

**24 HOUR NOTICE REQUIRED FOR INSPECTIONS - ALL CONSTRUCTION DOCUMENTS MUST BE AVAILABLE ON SITE
 CALL 287-2455 - 8:00AM TO 4:00PM INSPECTIONS: 9:00AM TO 3:00PM - MONDAY THROUGH FRIDAY**

INSPECTIONS

UNDERGROUND PLUMBING _____ UNDERGROUND MECHANICAL _____ STEM-WALL FOOTING _____ SLAB _____ ROOF SHEATHING _____ TIE DOWN /TRUSS ENG _____ WINDOW/DOOR BUCKS _____ ROOF DRY-IN/METAL _____ PLUMBING ROUGH-IN _____ MECHANICAL ROUGH-IN _____ FRAMING _____ FINAL PLUMBING _____ FINAL MECHANICAL _____ FINAL ROOF _____	UNDERGROUND GAS _____ UNDERGROUND ELECTRICAL _____ FOOTING _____ TIE BEAM/COLUMNS _____ WALL SHEATHING _____ INSULATION _____ LATH _____ ROOF TILE IN-PROGRESS _____ ELECTRICAL ROUGH-IN _____ GAS ROUGH-IN _____ METER FINAL _____ FINAL ELECTRICAL _____ FINAL GAS _____ BUILDING FINAL _____
---	--

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

Town of Sewall's Point

BUILDING PERMIT APPLICATION

Permit Number: 10603

Date: _____

OWNER/LESSEE NAME: Price, Harold Phone (Day) 283-7675 (Fax) _____

Job Site Address: 6 N VIA LUCINDA DR City: Sewalls Point State: FL Zip: 34996

Legal Description Lucindia Lot 3 Parcel Control Number: 01-38-41-007-000-00030-9

Fee Simple Holder Name: _____ Address: _____

City: _____ State: _____ Zip: _____ Telephone: _____

***SCOPE OF WORK (PLEASE BE SPECIFIC):** Remove & Replace Garage Single Side Door Swinging

WILL OWNER BE THE CONTRACTOR?
 (If yes, Owner Builder questionnaire must accompany application)
 YES _____ NO X

Has a Zoning Variance ever been granted on this property?
 YES _____ (YEAR) _____ NO _____
 (Must include a copy of all variance approvals with application)

COST AND VALUES: (Required on ALL permit applications)

Estimated Value of Improvements: \$ 700.00
 (Notice of Commencement required when over \$2500 prior to first inspection, \$7,500 on HVAC change out)

Is subject property located in flood hazard area? VE10 _____ AE9 _____ AE8 X
FOR ADDITIONS, REMODELS AND RE-ROOF APPLICATIONS ONLY:
 Estimated Fair Market Value prior to improvement: \$ _____
 (Fair Market Value of the Primary Structure only, Minus the land value)
 PRIVATE APPRAISALS MUST BE SUBMITTED WITH PERMIT APPLICATION

Construction Company: Creation Builders Inc. Phone: 370-0549 Fax: 878-9613

Qualifiers name: James Walton Street: 2613 DYER RD City: D.S.L. State: FL Zip: 34952

State License Number: CGC 055872 OR: _____ Municipality: _____ License Number: _____

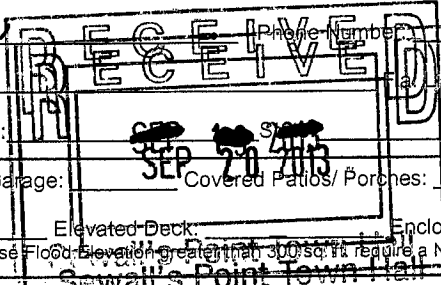
LOCAL CONTACT: James Walton Phone Number: 370-0549

DESIGN PROFESSIONAL: _____ License# _____

Street: _____ City: _____ Zip: _____ Phone Number: _____

AREAS SQUARE FOOTAGE: Living: _____ Garage: _____ Covered Patios/ Porches: _____ Enclosed Storage: _____

Carport: _____ Total under Roof _____ Elevated Deck: _____ Enclosed area below BFE*: _____
 * Enclosed non-habitable areas below the Base Flood Elevation greater than 300 sq ft require a Non-Conversion Covenant Agreement.



CODE EDITIONS IN EFFECT THIS APPLICATION: Florida Building Code (Structural, Mechanical, Plumbing, Existing, Gas): 2010
 National Electrical Code: 2008, Florida Energy Code: 2010, Florida Accessibility Code: 2010, Florida Fire Prevention Code: 2010

- WARNINGS TO OWNERS AND CONTRACTORS:**
- YOUR FAILURE TO RECORD A NOTICE OF COMMENCEMENT MAY RESULT IN YOUR PAYING TWICE FOR IMPROVEMENTS TO YOUR PROPERTY. WHEN FINANCING, CONSULT WITH YOUR LENDER OR AN ATTORNEY BEFORE RECORDING YOUR NOTICE OF COMMENCEMENT. A NOTICE OF COMMENCEMENT MUST BE RECORDED AND POSTED ON THE JOB SITE BEFORE THE FIRST INSPECTION.
 - IT IS YOUR RESPONSIBILITY TO DETERMINE IF YOUR PROPERTY IS ENCUMBERED BY ANY DEED RESTRICTIONS. SOME RESTRICTIONS APPLICABLE TO THIS PROPERTY MAY BE FOUND IN THE PUBLIC RECORDS OF MARTIN COUNTY OR THE TOWN OF SEWALL'S POINT. THERE MAY BE ADDITIONAL PERMITS REQUIRED FROM OTHER GOVERNMENTAL ENTITIES SUCH AS WATER MANAGEMENT DISTRICTS, STATE AGENCIES, OR FEDERAL AGENCIES.
 - BUILDING PERMITS FOR SINGLE FAMILY RESIDENCES AND SUBSTANTIAL IMPROVEMENTS TO SINGLE FAMILY RESIDENCES ARE VALID FOR A PERIOD OF 24 MONTHS. RENEWAL FEES WILL BE ASSESSED AFTER 24 MONTHS PER TOWN ORDINANCE 50-95.
 - THIS PERMIT WILL BECOME NULL AND VOID IF THE WORK AUTHORIZED BY THIS PERMIT IS NOT COMMENCED WITHIN 180 DAYS, OR IF WORK IS SUSPENDED OR ABANDONED FOR A PERIOD OF 180 DAYS AT ANY TIME AFTER THE WORK IS COMMENCED. ADDITIONAL FEES WILL BE ASSESSED ON ANY PERMIT THAT BECOMES NULL AND VOID. REF. FBC 2007 SECT. 105.4.1, 105.4.1.1 - .5.

******* A FINAL INSPECTION IS REQUIRED ON ALL BUILDING PERMITS *******

AFFIDAVIT: APPLICATION IS HEREBY MADE TO OBTAIN A PERMIT TO DO THE WORK AS SPECIFICALLY INDICATED ABOVE. I CERTIFY THAT NO WORK OR INSTALLATION HAS COMMENCED PRIOR TO THE ISSUANCE OF A PERMIT AND THAT THE INFORMATION I HAVE FURNISHED ON THIS APPLICATION IS TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE. I AGREE TO COMPLY WITH ALL APPLICABLE CODES, LAWS, AND ORDINANCES OF THE TOWN OF SEWALL'S POINT DURING THE BUILDING PROCESS.

OWNER /AGENT/LÉSSEE - NOTARIZED SIGNATURE
 X Harold W Price
 State of Florida, County of: Martin
 On This the 23 day of Sept, 2013
 by Harold W Price who is personally
 known to me or produced PID# P620-359-35-303-0
 As identification. Valerie Carney
 Notary Public

CONTRACTOR/LICENSEE NOTARIZED SIGNATURE
 X James Walton
 State of Florida, County of: Martin
 On This the 20 day of Sept, 2013
 by James Walton
 known to me or produced
 As identification. Valerie Carney
 Notary Public

My Commission Expires: _____

SINGLE FAMILY PERMIT APPLICATIONS MUST BE ISSUED WITHIN 30 DAYS OF APPROVAL NOTIFICATION (FBC 105.3.4) ALL OTHER APPLICATIONS WILL BE CONSIDERED ABANDONED AFTER 180 DAYS (FBC 105.3.2) - PLEASE PICK UP YOUR PERMIT PROMPTLY!

**Martin County, Florida
Laurel Kelly, C.F.A**
generated on 9/20/2013 11:51:21 AM EDT
Summary

Parcel ID	Account #	Unit Address	Market Total Value	Website Updated
01-38-41-007-000-00030-9	17688	6 N VIA LUCINDIA, SEWALL'S POINT	\$220,110	9/14/2013

Owner Information

Owner(Current)	PRICE HAROLD W & F D
Owner/Mail Address	6 N VIA LUCINDIA STUART FL 34996-6408
Sale Date	1/1/1972
Document Book/Page	0338 0726
Document No.	
Sale Price	9000

Location/Description

Account #	17688	Map Page No.	SP-04
Tax District	2200	Legal Description	LUCINDIA LOT 3 OR 338/726
Parcel Address	6 N VIA LUCINDIA, SEWALL'S POINT		
Acres	.3560		

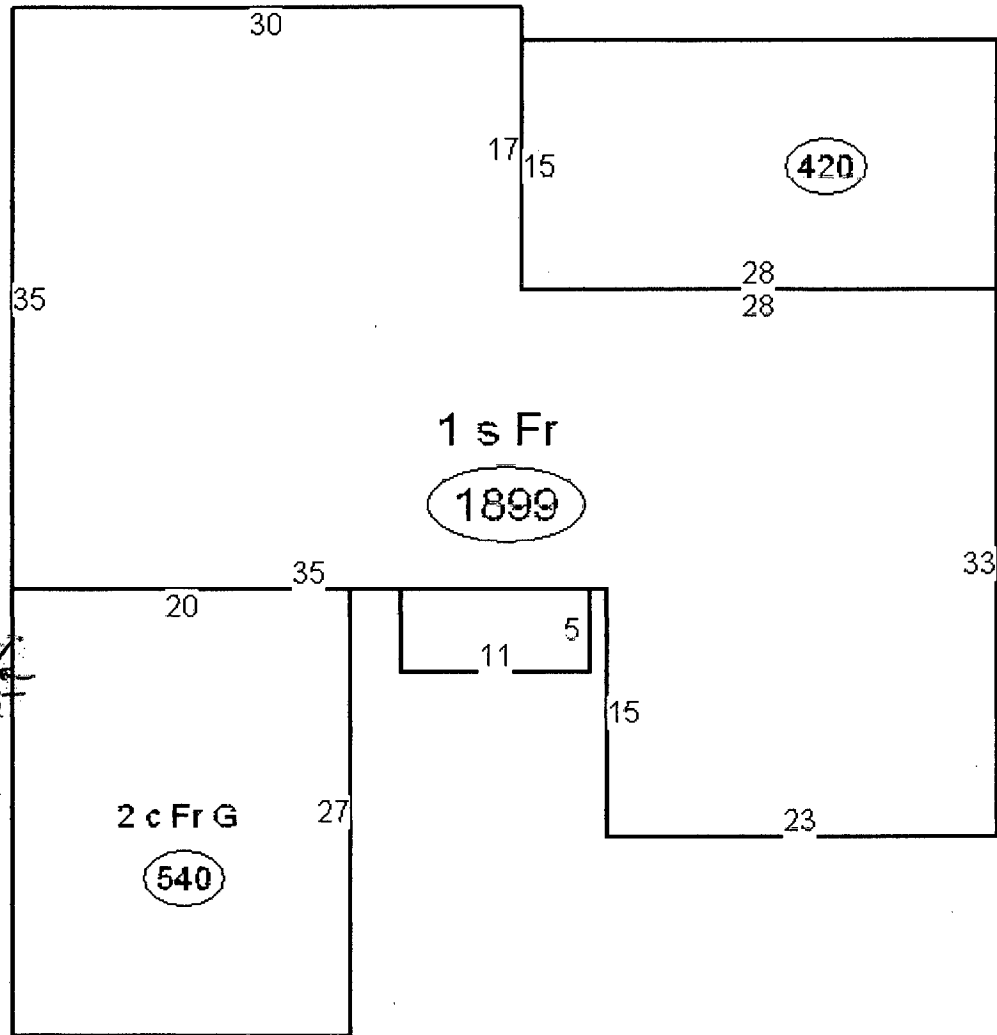
Parcel Type

Use Code	0100 Single Family
Neighborhood	120350 LUCINDIA

Assessment Information

Market Land Value	\$142,000
Market Improvement Value	\$78,110
Market Total Value	\$220,110

01



New Single
6 panel Steel
Impact Door
(No Size Change
to opening)

TOWN OF SEWALL'S POINT
BUILDING DEPARTMENT
FILE COPY



Florida Department of
Business & Professional
Regulation

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Product Approval
USER: Public User

License efficiently. Regulate fairly.

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



FL #	FL13540-R1										
Application Type	Revision										
Code Version	2010										
Application Status	Approved										
Comments	*Approved by DBPR. Approvals by DBPR shall be reviewed and ratified by the POC and/or the Commission if necessary.										
Archived											
Product Manufacturer Address/Phone/Email	JELD-WEN 3737 Lakeport Blvd Klamath Falls, OR 97601 (800) 535-3936 fbc@jeld-wen.com										
Authorized Signature	Janet Gerard fbc@jeld-wen.com										
Technical Representative Address/Phone/Email	Steve Saffell 3737 Lakeport Blvd Klamath Falls, OR 97601 (541) 882-3451 Ext 2900 stevesa@jeld-wen.com										
Quality Assurance Representative Address/Phone/Email											
Category	Exterior Doors										
Subcategory	Swinging Exterior Door Assemblies										
Compliance Method	Certification Mark or Listing										
Certification Agency Validated By	National Accreditation & Management Institute, National Accreditation & Management Institute,										
Referenced Standard and Year (of Standard)	<table border="0"> <thead> <tr> <th>Standard</th> <th>Year</th> </tr> </thead> <tbody> <tr> <td>ASTM E1886</td> <td>2005</td> </tr> <tr> <td>ASTM E1996</td> <td>2005</td> </tr> <tr> <td>ASTM E330</td> <td>2002</td> </tr> <tr> <td>ASTM E331</td> <td>2000</td> </tr> </tbody> </table>	Standard	Year	ASTM E1886	2005	ASTM E1996	2005	ASTM E330	2002	ASTM E331	2000
Standard	Year										
ASTM E1886	2005										
ASTM E1996	2005										
ASTM E330	2002										
ASTM E331	2000										
Equivalence of Product Standards Certified By	Approved Testing Lab FL13540_R1_Equiv_JELD-WEN ASTM E1996 Equivalency Letter.pdf										
Product Approval Method	Method 1 Option A										
Date Submitted	01/27/2012										
Date Validated	02/06/2012										

Date Pending FBC Approval
Date Approved

02/09/2012

Summary of Products		
FL #	Model, Number or Name	Description
13540.1	Energy Saver/Contour 24ga Steel, Wood Edge Door	3'-0" x 6'-8", X, Opaque, Inswing or Outswing, Single Impact Door
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: Yes Design Pressure: +55/-55 Other:		Certification Agency Certificate FL13540 R1 C CAC N1010116.01.pdf Quality Assurance Contract Expiration Date 12/31/2015 Installation Instructions FL13540 R1 II JW162009.pdf Verified By: National Accreditation & Management Institute, Created by Independent Third Party: Evaluation Reports FL13540 R1 AE PER 1562 signed and cert.pdf Created by Independent Third Party: Yes
13540.2	Energy Saver/Contour 24ga Steel, Wood Edge Door	6'-0" x 6'-8", XX, Opaque, Inswing or Outswing Double Impact Door System
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: Yes Design Pressure: +55/-55 Other:		Certification Agency Certificate FL13540 R1 C CAC N1010116.01.pdf Quality Assurance Contract Expiration Date 12/31/2015 Installation Instructions FL13540 R1 II JW162009.pdf Verified By: National Accreditation & Management Institute, Created by Independent Third Party: Evaluation Reports FL13540 R1 AE PER 1562 signed and cert.pdf Created by Independent Third Party: Yes
13540.3	Energy Saver/Contour 24ga Steel, Wood Edge Door	5'-4" x 8'-0", O/OXO, Opaque, Inswing or Outswing Single Impact Door, with Transom and Non-Impact Sidelites
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: Yes Design Pressure: +55/-55 Other:		Certification Agency Certificate FL13540 R1 C CAC N1010116.01.pdf Quality Assurance Contract Expiration Date 12/31/2015 Installation Instructions FL13540 R1 II JW162009.pdf Verified By: National Accreditation & Management Institute, Created by Independent Third Party: Evaluation Reports FL13540 R1 AE PER 1562 signed and cert.pdf Created by Independent Third Party: Yes
13540.4	Energy Saver/Contour 24ga Steel, Wood Edge Door	5'-4" x 6'-8", OXO, Opaque, Inswing or Outswing Single Impact Door with Non-Impact Sidelites
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: Yes Design Pressure: +55/-55 Other:		Certification Agency Certificate FL13540 R1 C CAC N1010116.01.pdf Quality Assurance Contract Expiration Date 12/31/2015 Installation Instructions FL13540 R1 II JW162009.pdf Verified By: National Accreditation & Management Institute, Created by Independent Third Party: Evaluation Reports FL13540 R1 AE PER 1562 signed and cert.pdf Created by Independent Third Party: Yes
13540.5	Energy Saver/Contour 24ga Steel, Wood Edge Door	4'-2" x 6'-8", XO, Opaque, Inswing or Outswing, Single Impact Door with One Non-Impact Sidelite
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: Yes Design Pressure: +55/-55 Other:		Certification Agency Certificate FL13540 R1 C CAC N1010116.01.pdf Quality Assurance Contract Expiration Date 12/31/2015 Installation Instructions FL13540 R1 II JW162009.pdf Verified By: National Accreditation & Management Institute, Created by Independent Third Party: Evaluation Reports FL13540 R1 AE PER 1562 signed and cert.pdf Created by Independent Third Party: Yes
13540.6	Energy Saver/Contour 24ga Steel, Wood Edge Door	3'-0" x 8'-0", O/X, Opaque, Inswing or Outswing, Single Impact door with Transom
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: Yes Design Pressure: +55/-55 Other:		Certification Agency Certificate FL13540 R1 C CAC N1010116.01.pdf Quality Assurance Contract Expiration Date 12/31/2015 Installation Instructions FL13540 R1 II JW162009.pdf Verified By: National Accreditation & Management Institute, Created by Independent Third Party: Evaluation Reports FL13540 R1 AE PER 1562 signed and cert.pdf Created by Independent Third Party: Yes
13540.7	Energy Saver/Contour 24ga Steel, Wood Edge Door	3'-0" x 6'-8", X, Glazed, Inswing or Outswing, Single Door
Limits of Use Approved for use in HVHZ: No Approved for use outside HVHZ: Yes Impact Resistant: No Design Pressure: +50/-50 Other:		Certification Agency Certificate FL13540 R1 C CAC N1010126.01.pdf Quality Assurance Contract Expiration Date 01/31/2015 Installation Instructions FL13540 R1 II JW172009.pdf Verified By: National Accreditation & Management Institute, Created by Independent Third Party: Evaluation Reports FL13540 R1 AE PER 1563 R1.pdf Created by Independent Third Party: Yes

JELD-WEN®
ENERGY SAVER/CONTOUR, OPAQUE,
WOOD EDGE 6-0 X 6-8 (XX) & 5-4 X 8-0 (O/OXO)
INSWING/OUTSWING
24 GA. STEEL IMPACT DOOR SYSTEM

GENERAL NOTES

- THE PRODUCT SHOWN HEREIN IS DESIGNED TO COMPLY WITH THE CURRENT IRC AND FLORIDA BUILDING CODE (FBC) BASED ON THE SIGNED AND SEALED DATE. PRODUCT HAS BEEN TESTED TO ASTM E330-02, E331-00, E283-04, E1885-05, E1996-05b & AAMA 1304-02. SINGLE AND DOUBLE DOOR SYSTEMS PASS WINDZONE (WD) 4 RATING. DOOR SYSTEMS HAVING SIDELITE/TRANSOM COMBINATIONS RATE AT WINDZONE (WD) 3.
 NOTE: GLAZING IN SIDELITES AND TRANSOM ARE NOT IMPACT RATED.
- 2X AND 1X WOOD BUCKS BY OTHERS, MUST BE ANCHORED PROPERLY TO TRANSFER LOADS TO THE STRUCTURE.
- PRODUCT ANCHORS SHALL BE AS LISTED AND SPACED AS SHOWN ON DETAILS. ANCHOR EMBEDMENT TO BASE MATERIAL SHALL BE BEYOND WALL DRESSING OR STUCCO.
- FOR DESIGN PRESSURE RATING SEE TABLE I, SHEET 1.
- SCALE BASED ON 11x17 SHEET SIZE.
- ALL 1X & 2X TO BE 0.55 SPECIFIC GRAVITY OR GREATER.
- FLORIDA APPROVED IMPACT RESISTANT SHUTTERS ARE REQUIRED FOR SIDELITES AND TRANSOMS.
- PRODUCT HAS NOT BEEN RATED FOR WATER INFILTRATION. IF AUTHORITY HAVING JURISDICTION REQUIRES THAT PRODUCT MEETS THIS REQUIREMENT, PRODUCT SHALL BE USED WHEN INSTALLED AT LOCATION PROTECTED BY OVERHANG SUCH THAT OVERHANG (OH) RATIO = OH LENGTH/OH HEIGHT IS 1.0.

DOOR LEAF CONSTRUCTION:

FACE SHEETS: THE FACE SHEETS ARE GLUED TO THE CORE AND SUBSTRATE WITH LMC ADHESIVE.

CORE DESIGN: THE CORE CONSISTS OF 1-1.25 POUND DENSITY EXPANDED POLYSTYRENE (EPS).

PANEL CONSTRUCTION: EACH DOOR PANEL IS CONSTRUCTED FROM TWO SHEETS OF 24-GAUGE (.021" MIN) GALVANIZED STEEL. THE AVERAGE MIN. YIELD STRENGTH OF 24 GA SHEET METAL SKIN IS 40,300 PSI. THE FACE SHEETS ARE BENT 90° OVER THE 1.688" X 1.0" LVL (LAMINATED VENEER LUMBER) STILES AND TOP RAIL. THE 1.688" X 1.203" BOTTOM RAIL CONSISTS OF ROLLED-FORMED GALVANIZED 25-GAUGE (.018" MIN) STEEL. THE LOCK BLOCK IS 1.688" X 3 1/8" X 12" FINGER JOINTED PINE.

SIDELITE CONSTRUCTION: EACH SIDELITE IS CONSTRUCTED THE SAME AS A DOOR PANEL INCLUDING CORE DESIGN, BUT EXCLUDING THE WOOD LOCK BLOCK. INSULATED GLAZING CONSISTS OF TWO 0.125" TEMPERED GLASS PANES SEPARATED BY A 0.75" AIR SPACE.

FRAME CONSTRUCTION: THE FRAME JAMBS AND HEAD ARE CONSTRUCTED OF WOOD. THE OUTSWING SILL IS COMPRISED OF COMPOSITE MATERIAL WITH ALUMINUM CLADDING. THE INSWING SILL IS COMPRISED OF A COMPOSITE MATERIAL WITH AN ALUMINUM CLADDING AND A PLASTIC ADJUSTABLE HEIGHT THRESHOLD. ALL BOTTOM FRAME CORNERS ARE COPE, BUTTED, SEALED USING SILICONE AND FASTENED USING THREE 16 GA. 7/16" X 2" LONG STAPLES AND ONE #8X2 FH WOOD SCREW PER CORNER. INSWING SYSTEMS HAVE A #8X2 FH WOOD SCREW IN EACH SILL/JAMB CORNER ANGLED FROM SILL INTO THICK PORTION OF JAMB. TOP FRAME CORNERS ARE COPE, BUTTED, SEALED USING SILICONE AND FASTENED USING FOUR 16 GA. 7/16" X 2" LONG STAPLES AND ONE #8X2 FH WOOD SCREW PER CORNER. INSWING UNITS WITH A GLOBAL ASTRAGAL ATTACHED TO THE INACTIVE PANEL, HAVE A 7/16" HOLE DRILLED AT THE CENTER OF THE SILL THRESHOLD AND FILLED WITH DOW 1199 SILICONE. A PLASTIC RECEIVER PLUG IS INSERTED TO RECEIVE THE BOTTOM ASTRAGAL BOLT. OUTSWING UNITS WITH AN INACTIVE PANEL, TAKE A 1/2" HOLE AT THE CENTER OF THE SILL AND A METAL STRIKE PLATE IS FASTENED USING TWO #8 X 2-1/2" SCREWS TO RECEIVE THE BOTTOM ASTRAGAL BOLT. INSWING AND OUTSWING UNITS TAKE A 1/2" HOLE AT THE CENTER OF THE HEAD AND A METAL STRIKE PLATE IS FASTENED USING TWO #8 X 2 1/2" SCREWS TO RECEIVE THE TOP ASTRAGAL BOLT. ALL FRAME JOINERY ARE SEALED AT THE EXTERIOR USING DOW 1199 SILICONE.

TRANSOM FRAME CONSTRUCTION: FRAME HEADS, SILLS AND JAMBS ARE MADE OF LAMINATED VENEER LUMBER (LVL). THE FRAME CORNERS ARE JOINED USING RABBIT

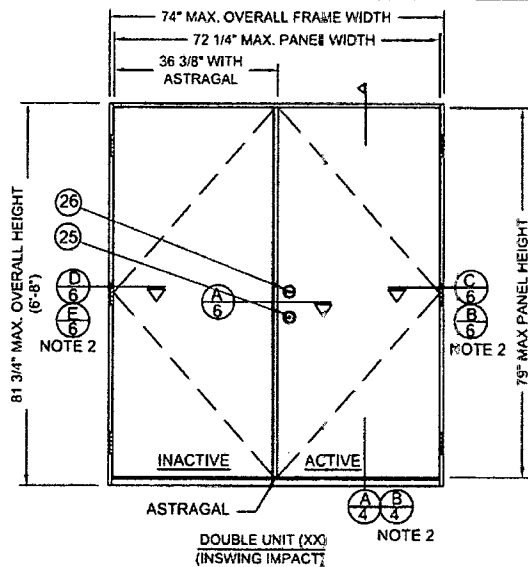


TABLE OF CONTENTS	
SMT #	DESCRIPTION
1	INSWING ELEVATIONS & GENERAL NOTES
2	INSWING ELEVATIONS
3	INSWING ELEVATIONS & BILL OF MATERIAL
4	INSWING VERTICAL CROSS SECTIONS
5	INSWING VERTICAL CROSS SECTIONS
6	INSWING HORIZONTAL CROSS SECTIONS
7	INSWING HORIZONTAL CROSS SECTIONS
8	OUTSWING ELEVATIONS
9	OUTSWING VERTICAL CROSS SECTIONS
10	OUTSWING VERTICAL CROSS SECTIONS
11	OUTSWING HORIZONTAL CROSS SECTIONS
12	OUTSWING HORIZONTAL CROSS SECTIONS
13	ANCHORING LOCATIONS
14	ANCHORING LOCATIONS
15	ANCHORING LOCATIONS & DETAILS
16	UNIT COMPONENTS

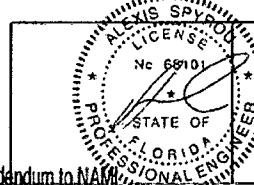
TABLE 1

DESIGN PRESSURE RATING			
DESIGN PRESSURE RATING:			
		SINGLE DOOR WITH OR WITHOUT SIDELITE(S) AND/OR TRANSOM	DOUBLE DOOR W/O SIDELITE OR TRANSOM
INSWING	POSITIVE	+55	+55
	NEGATIVE	-55	-55
OUTSWING	POSITIVE	+55	+55
	NEGATIVE	-55	-55

JOINTS, SILICONE SEALANT AND FOUR 16GA X 7/16" X 2" LONG CROWN STAPLES THROUGH THE JAMB. THE MULLION TO DOOR/SIDELITE IS CREATED BY SANDWICHING SILICONE SEALANT BETWEEN THE JAMBS OF THE TWO FRAMES. 1" X 1/2" CORRUGATED NAILS ARE USED ON THE EXTERIOR SIDE TO FASTEN THE JAMBS TOGETHER AND #8 X 2" SCREWS ARE INSTALLED THROUGH JAMBS ON THE INTERIOR SIDE. A WOOD MULLION COVER IS THEN INSTALLED OVER THE ENTIRE LENGTH OF THE EXTERIOR JOINT, SEALED WITH SILICONE SEALANT AND HELD IN PLACE WITH 16GA X 7/16" X 2" STAPLES.

TRANSOM GLAZING: THE GLAZING CONSISTS OF 2 PIECES OF 1/8" ANNEALED GLASS AND ARE HELD IN PLACE BY THE SASH AND THE GLAZING CLIP. AN ALUMINUM SPACER BETWEEN THE GLASS PROVIDES A 7/16" AIR GAP.

- NOTES:**
- ALL VIEWS FROM INTERIOR.
 - MASONRY AND CONCRETE CONSTRUCTION.



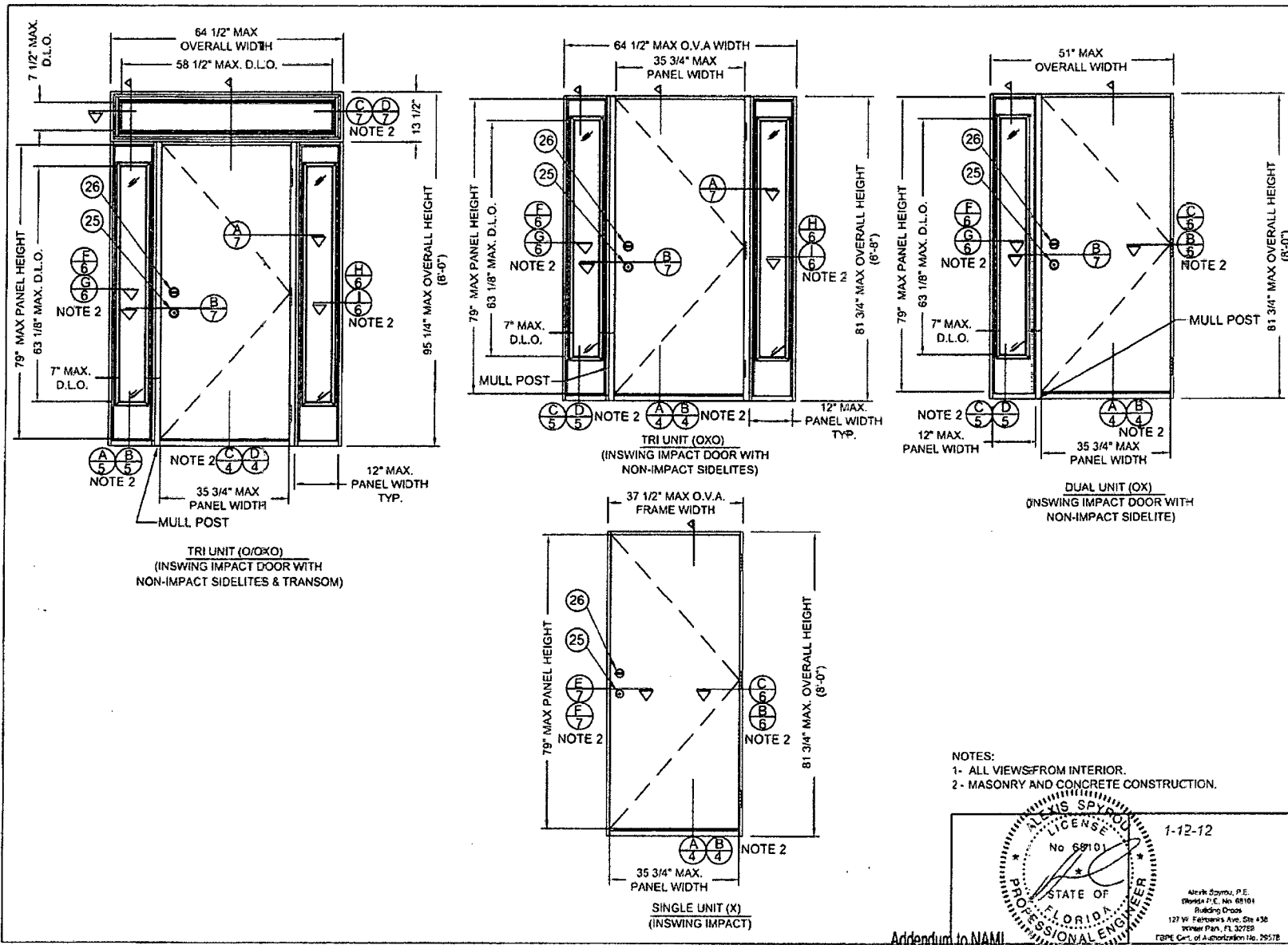
DATE: 12/31/09
 SCALE: 1/2" = 1"
 DWG. BY: G. LUBBECKE
 CHK. BY: S. FREY
 DRAWING NO.: JW162009
 SHEET 1 OF 16

JELD-WEN, INC.
 3737 LAKEPORT BLVD.
 KLAMATH FALLS, OR, 97601
 PH. 541-882-3451

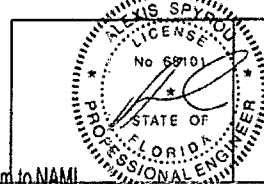
PRODUCT: ENERGY SAVER/CONTOUR, OPAQUE, WOOD EDGE 6-0x6-8 (XX) & 5-4x8-0 (O/OXO)
 PART OR ASSEMBLY: INSWING/OUTSWING 24GA. STEEL DOOR
 INSWING ELEVATIONS & GENERAL NOTES

NO.	DATE	BY	REVISIONS
A	12.01.11	JLA	2010 CODE CHANGE

Certification No.: N1010916.01
 Reviewed By: [Signature]
 Date Reviewed: 1/25/12



NOTES:
 1- ALL VIEWS FROM INTERIOR.
 2- MASONRY AND CONCRETE CONSTRUCTION.



DATE: 12/31/09
 SCALE: 1/2" = 1'
 DWG. BY: LUBBECKE
 CHK. BY: S. FREY
 DRAWING NO.: JW162009
 SHEET 2 OF 16

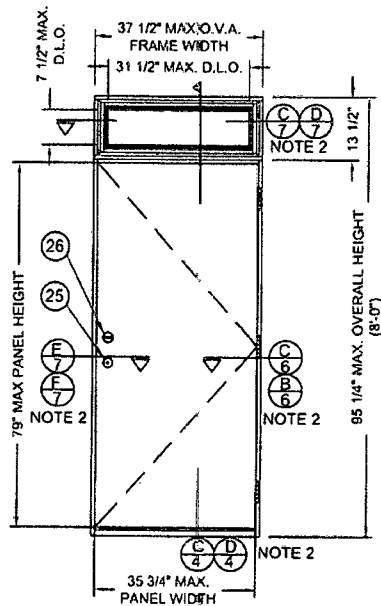
JELD-WEN, INC.
 3737 LAKEPORT BLVD.
 KLAMATH FALLS, OR, 97601
 PH. 541-882-3451

PRODUCT: ENERGY SAVER/CONTOUR, OPAQUE, WOOD EDGE 6-0x6-8 (XX) & 5-4x6-8 (OXOX)
 PART OR ASSEMBLY: INSWING/OUTSWING 24GA. STEEL DOOR
 INSWING ELEVATIONS

NO.	DATE	2010 CODE CHANGE	J.L.A.	BY
A	12/01/11			

Addendum to NAMI

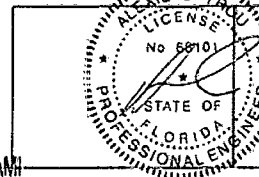
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 Reviewed By: [Signature]
 Date Reviewed: 1/25/12



SINGLE UNIT (O/X)
(INSWING IMPACT DOOR WITH
NON-IMPACT TRANSOM)

Item	DESCRIPTION	Material
1	HINGE JAMB (1 1/4" X 4-9/16" FINGERJOINTED PINE)	PINE
2	HEAD JAMB (1 1/4" X 4-9/16" FINGERJOINTED PINE)	PINE
3	LATCH JAMB (1-1/4" X 4-9/16" FINGERJOINTED PINE)	PINE
4	SIDELITE JAMB (1-1/4" X 4-9/16" FINGERJOINTED PINE)	PINE
5	#10 PHILLIPS FLATHEAD WOOD SCREW WITH 1-1/2" MIN. EMBEDMENT	STEEL
6	4" X 4" BUTT HINGE 12GA. (.089" MIN)	STEEL
7	#9 X 3/4" PHILLIPS FLATHEAD WOOD SCREW	STEEL
8	#10 X 1 1/2" PHILLIPS FLATHEAD WOOD SCREW	STEEL
9	3/16" ITW BUILDEX TAPCON WITH 1-1/4" MIN. EMBEDMENT	STEEL
10	COMPRESSION WEATHERSTRIP	FOAM
11	INSWING THRESHOLD ENDURA MODEL LZAILP56WMF120 6063-T5/COMP.	ALUMINUM
12	#8 X 2 1/2" PHILLIPS FLAT HEAD WOOD SCREW	STEEL
13	EXTRUDED ASTRAGAL (GLOBAL) 6063-T6 AL	ALUMINUM
14	NOT USED	
15	SIDELITE SEAT, Z60 SERIES (ENDURA)	VINYL
16	TOP RAIL LAMINATED VENEER LUMBER (LVL)	LVL
17	BOTTOM RAIL 25GA. (0.018") GALVANIZED STEEL	STEEL
18	HINGE SIDE STILE LAMINATED VENEER LUMBER (LVL)	LVL
19	LATCH SIDE STILE LAMINATED VENEER LUMBER (LVL)	LVL
20	LOCK BLOCK 1-11/16" X 3-1/8" X 12 FINGERJOINTED PINE TREATED	PINE
21	ODL LIP-LITE FRAME	PLASTIC
22	1" O.V.A. INSULATED TEMPERED GLASS	GLASS
23	16 GA 7/16" CROWN X 2" LONG STAPLES	STEEL
24	CORRUGATED NAIL 1/2" X 1-1/16" 25 GA.	STEEL
25	KWIKSET LOCK SERIES 400	STEEL
26	KWIKSET DEADBOLT SERIES 660	STEEL
27	#8 X 2" PHILLIPS FLATHEAD WOOD SCREW	STEEL
28	2X WOOD BUCK GRADE 2 SOUTHERN YELLOW PINE	WOOD
29	NON-COMPRESSION SHIM	WOOD
30	EXPANDED POLYSTYRENE (1.0 TO 1.25 pcf DENSITY) MFG BY JELD-WEN	FOAM
31	STEEL DOOR PANEL SKIN MATERIAL (24 GA GALVANIZED) A-525 COMMERCIAL QUALITY 0.021" MIN. THICK.)	FIBERGLASS
32	INSWING VINYL DOOR BOTTOM SWEEP	VINYL
33	CORNER PADS 2", LOCATED AT THE BOTTOM OF EACH JAMB LEG SETTING ON TOP OF THE SILL, BEHIND THE WEATHERSTRIP	FOAM
34	OUTSWING THRESHOLD AFCO MODEL 117TH973 6063-T5/COMPOSITE	ALUMINUM
35	MULL POST, EDGE GLUED FINGERJOINTED PINE	PINE
36	3/8" ROUNDED SCOTIA	PLASTIC
37	SILICONE BEAD DOW 1199	SILICONE
38	JAMB, 1-1/4" X 4-1/2" FINGERJOINTED PINE	LVL
39	OUTSWING THRESHOLD AFCO MODEL J-2297 6063-T5	ALUMINUM
40	ASTRAGAL BOLT 0.313 DIA.	STEEL
41	OPTIONAL 1X WOOD BUCK GRADE 2 SOUTHERN YELLOW PINE	WOOD
42	11/16 O.V.A. INSULATED 1/8" ANNEALED GLASS	GLASS
43	1" STEEL BRAD	STEEL
44	ALUMINUM GLAZING SPACER	AL/SEALANT
45	GLAZING CLIP	CELLULAR PVC
46	SASH	CELLULAR PVC
47	STRIKE PLATE (GLOBAL)	STEEL
48	DEAD BOLT BACK PLATE (SINGLE DOOR SYSTEMS ONLY)	STEEL
49	BOTTOM ASTRAGAL INSERT PLUG (GLOBAL)	PLASTIC

- NOTES:
1- ALL VIEWS FROM INTERIOR.
2- MASONRY AND CONCRETE CONSTRUCTION.



Alex S. Sprou, P.E.
Florida P.E. No. 68101
Building Dept.
127 W. Fairbanks Ave. Ste 438
Silver Park, FL 32780
FBPE Co., of Authorization No. 28578

JELD-WEN, INC.
3737 LAKEPORT BLVD.
KLAMATH FALLS, OR. 97601
PH. 541-882-3451

PRODUCT:
ENERGY SAVER/CONTOUR, OPAQUE,
WOOD EDGE 6-0X6-8 (XX) & 5-4X6-8 (OXXO)
INSWING/OUTSWING 24GA. STEEL DOOR
PART OR ASSEMBLY.

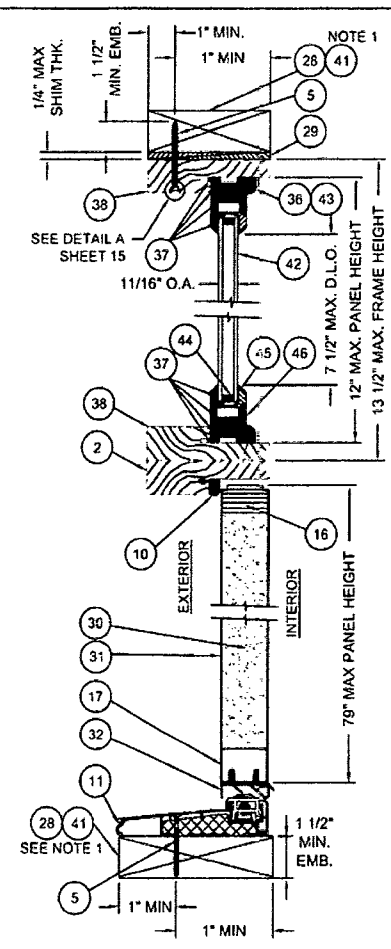
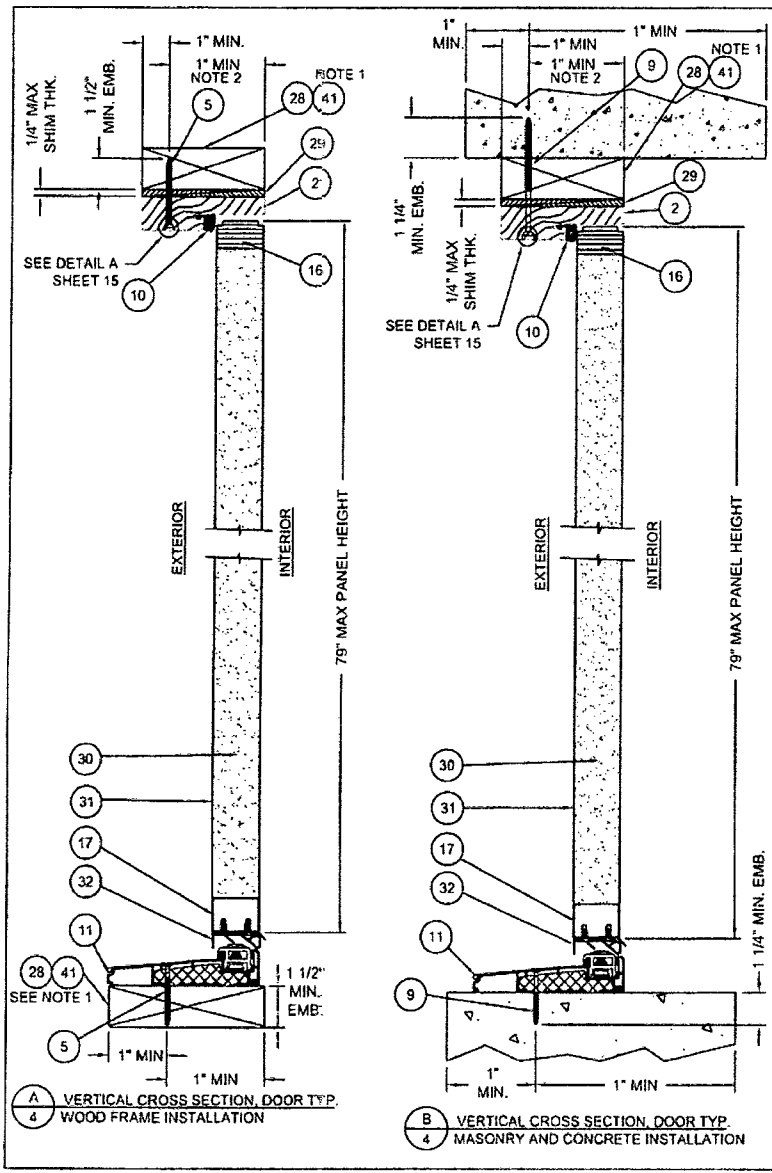
INSWING ELEVATIONS &
BILL OF MATERIALS

NO.	DATE	CHANGE	BY
A	12.01.11	2010 CODE	JLA

DATE: 12/31/09
SCALE: 1/2" = 1'
DWG. BY: G. LUBBECKE
CHK. BY: S. FREY
DRAWING NO.: JW162009
SHEET 3 OF 16

Addendum to NAMI

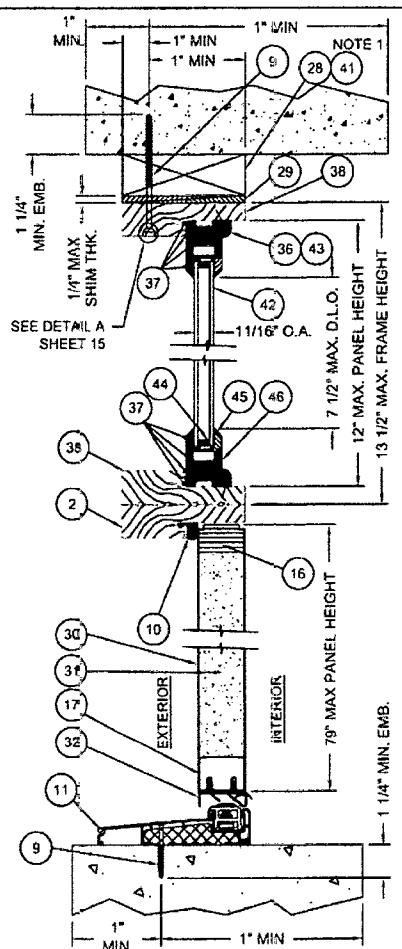
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Date Reviewed: 1/25/12



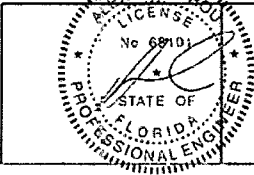
C VERTICAL CROSS SECTION, DOOR/TRANSOM TYP.
MASONRY AND CONCRETE INSTALLATION

NOTE 1 - 1X MAY BE UTILIZED AS AN OPTION AS LONG AS MINIMUM ANCHOR EMBEDMENT DEPTH, INTO MASONRY, CONCRETE, OR WOOD IS MAINTAINED.

NOTE 2 - OPTIONALLY, ANCHOR CAN BE PLACED IN NARROW SECTION OF HEAD OF JAMB.



D VERTICAL CROSS SECTION, DOOR/TRANSOM TYP.
MASONRY AND CONCRETE INSTALLATION

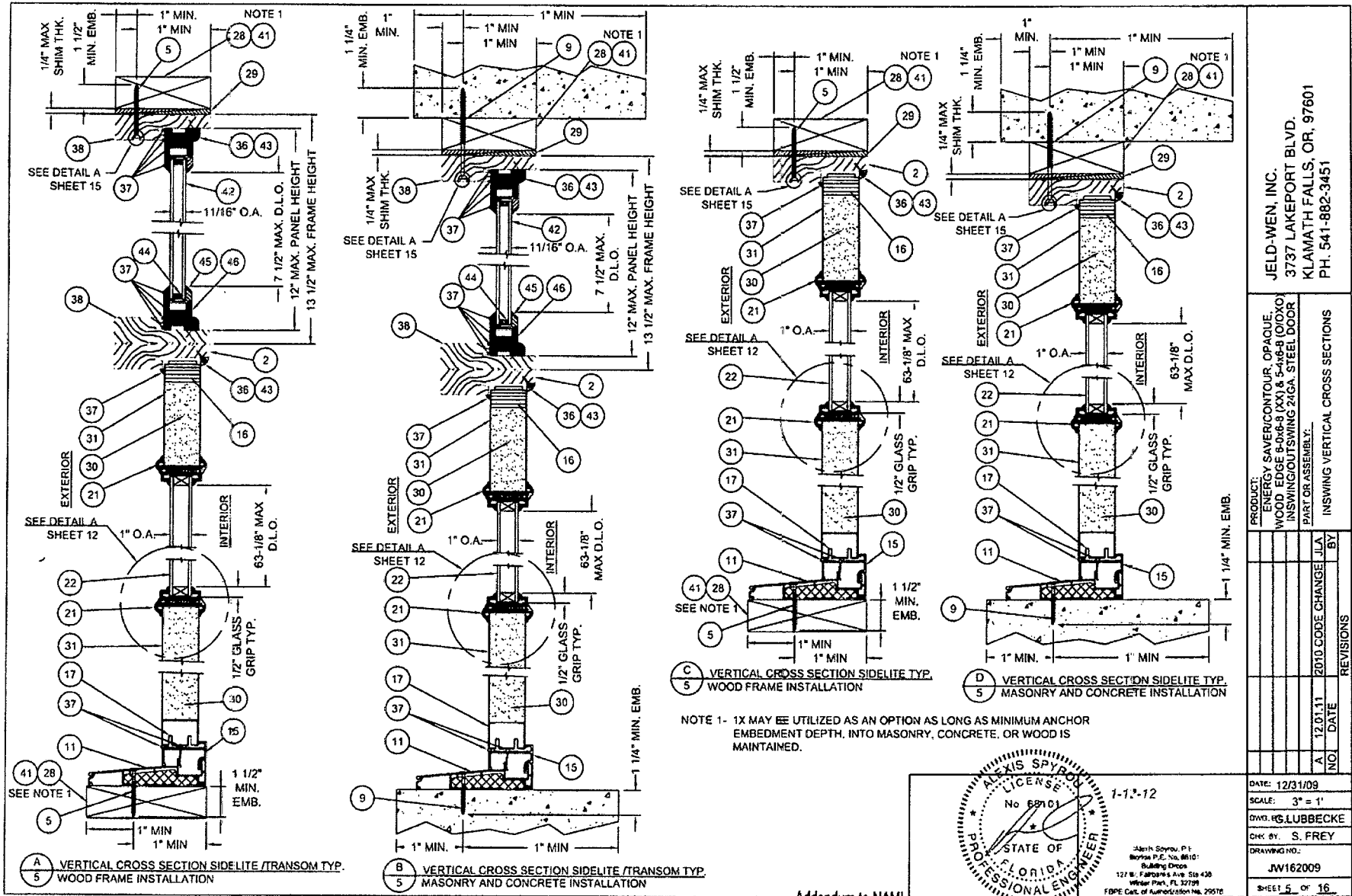


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SCALE: 3" = 1"
DWG. BY: LUBBECKE
CHK. BY: S. FREY
DRAWING NO.: JW162009
SHEET 4 OF 16

JELD-WEN, INC. 3737 LAKEPORT BLVD. KLAMATH FALLS, OR, 97601 PH. 541-882-3451	
PRODUCT: ENERGY SAVER/CONTOUR, OPAQUE, WOOD EDGE 6-0x6-8 (XX) & 5-4x6-8 (OXXO) INSWING/OUTSWING 24GA. STEEL DOOR PART OR ASSEMBLY.	
INSWING VERTICAL CROSS SECTIONS	
NO.	REVISIONS
A	12.01.11 2010 CODE CHANGE
BY	JLA
DATE	

Certification No.: N1010116.01
 Reviewed By: JD
 Date Reviewed: 1/25/12

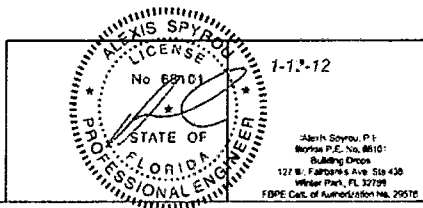
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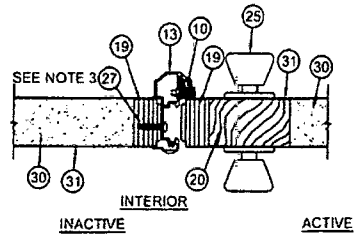
JELD-WEN, INC.
 3737 LAKEPORT BLVD.
 KLAMATH FALLS, OR, 97601
 PH. 541-882-3451

Addendum to NAMI

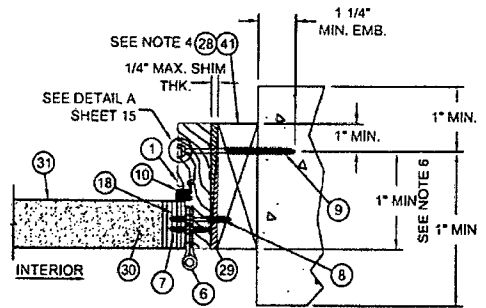
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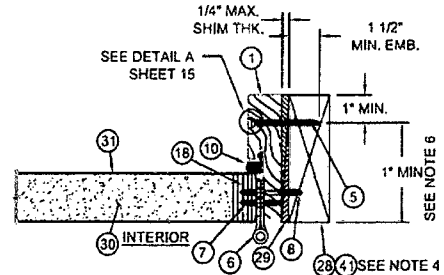
North Spring Pt.
 North P.E. No. 8610
 Building Division
 127 W. Palm Beach Ave. Ste 430
 West Palm, FL 33418
 FOPPC Cert. of Authorization No. 20576



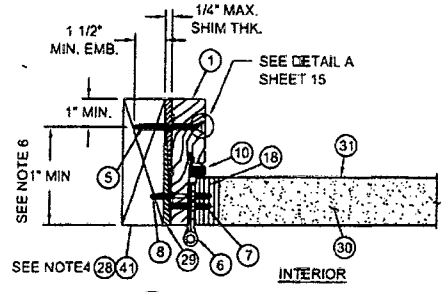
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VIEW AT ASTRAGAL



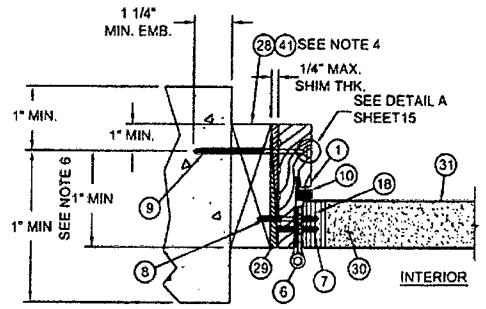
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VIEW AT DOOR HINGE/SIDE JAMB
(MASONRY AND CONCRETE INSTALL)



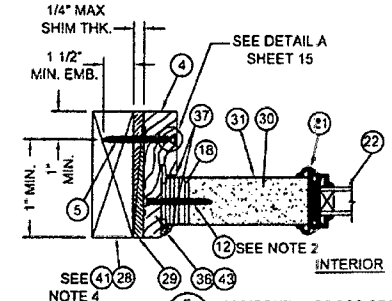
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VIEW AT DOOR LATCH/SIDE JAMB
(WOOD INSTALL)



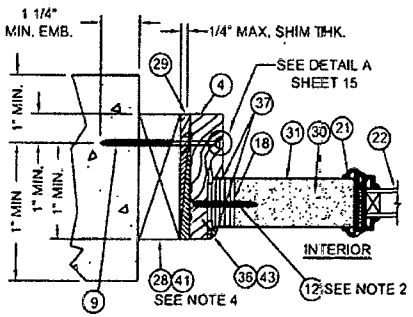
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VIEW AT DOOR HINGE/SIDE JAMB
(WOOD INSTALL)



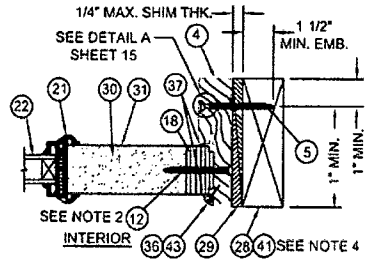
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VIEW AT DOOR HINGE/SIDE JAMB
(MASONRY AND CONCRETE INSTALL)



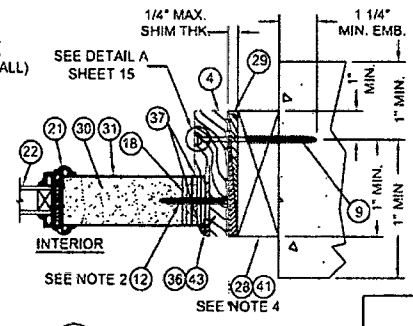
F HORIZONTAL CROSS SECTION
VIEW AT FIXED PANEL/SIDE JAMB
(WOOD INSTALL)



G HORIZONTAL CROSS SECTION
VIEW AT FIXED PANEL/SIDE JAMB
(MASONRY AND CONCRETE INSTALL)

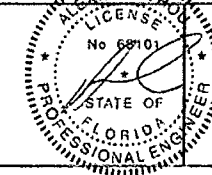


H HORIZONTAL CROSS SECTION
VIEW AT FIXED PANEL/SIDE JAMB
(WOOD INSTALL)



I HORIZONTAL CROSS SECTION
VIEW AT FIXED PANEL/SIDE JAMB
(MASONRY AND CONCRETE INSTALL)

- NOTES
1. FOR ANCHOR SPACING, SEE SHEETS 13.14 & 15.
 2. SPACING FOR ITEM #12 FROM TOP DOWN: 6", 28", 50", 73".
 3. ASTRAGAL SCREW SPACING FOR ITEM #27 FROM TOP DOWN: 1/2", 3-1/2", 20", 24-1/2", 54-1/2", 59" 75-1/2" & 78-1/2".
 4. 1X BUCK MAY BE UTILIZED AS AN OPTION AS LONG AS MIN. ANCHOR EMBEDMENT DEPTH, INTO MASONRY, CONCRETE, OR WOOD, IS MAINTAINED.
 5. TAPCON (ITEM #9) ANCHOR SPACING SAME AS WOOD ANCHOR (ITEM #5) SPACING.
 6. OPTIONALLY, ANCHOR CAN BE PLACED IN NARROW SECTION OF HEAD OR JAMB.

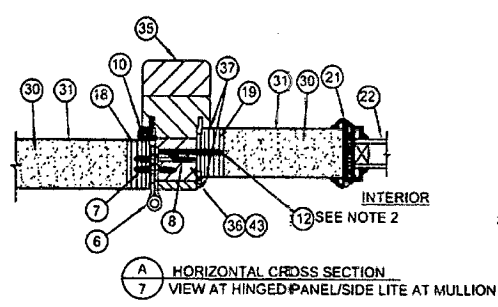


DATE: 12/31/09
SCALE: 3" = 1"
DWG. BY: S. LUBBECKE
CHK. BY: S. FREY
DRAWING NO.: JW162009
SHEET 6 OF 16

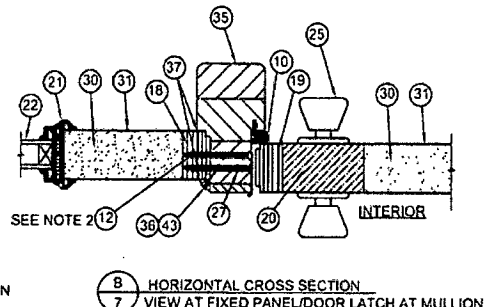
JELD-WEN, INC. 3737 LAKEPORT BLVD. KLAMATH FALLS, OR, 97601 PH. 541-882-3451	
PRODUCT: ENERGY SAVER/CONTOUR, OPAQUE WOOD EDGE 6-4x8-8 (XX) & 5-4x8-8 (O)XO INS/WING/OUT/SWING 24GA. STEEL DOOR PART OR ASSEMBLY	INS/WING HORIZONTAL CROSS SECTIONS
NO. DATE A 12.01.11	2010 CODE CHANGE J.L.A. REVISIONS

Addendum to NAM

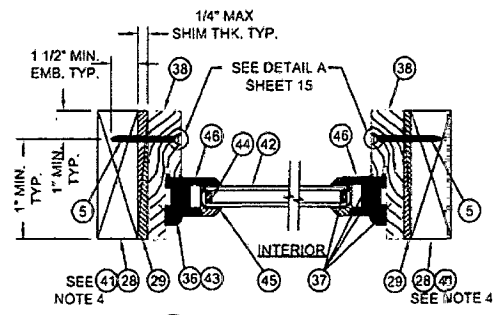
Certification No.: N1010116.01
 Reviewed By: [Signature]
 Date Reviewed: 1/25/12



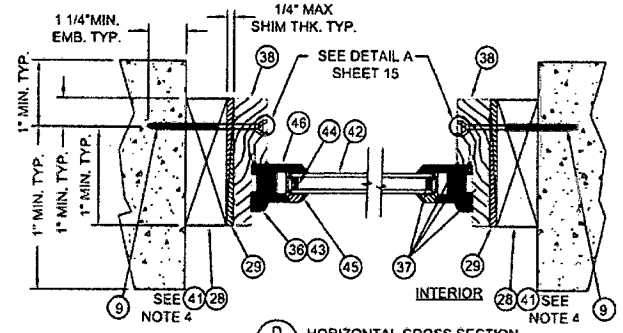
A HORIZONTAL CROSS SECTION
VIEW AT HINGED PANEL/SIDE LITE AT MULLION



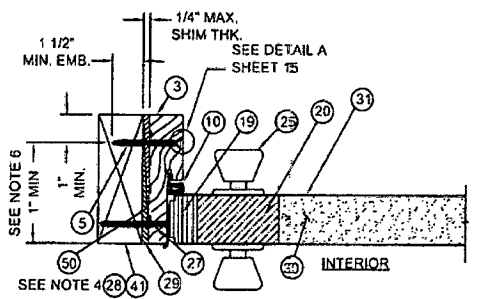
B HORIZONTAL CROSS SECTION
VIEW AT FIXED PANEL/DOOR LATCH AT MULLION



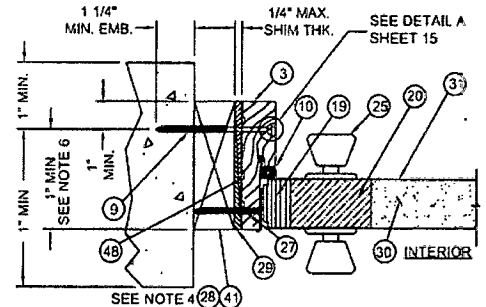
C HORIZONTAL CROSS SECTION
VIEW AT FIXED TRANSOM
(WOOD INSTALL)



D HORIZONTAL CROSS SECTION
VIEW AT FIXED TRANSOM
(MASONRY AND CONCRETE INSTALL)

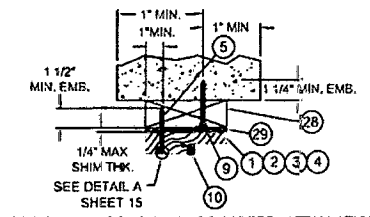


E HORIZONTAL CROSS SECTION
VIEW AT DOOR LATCH/SIDE JAMB
(WOOD INSTALL)

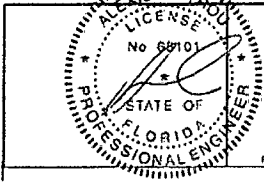


F HORIZONTAL CROSS SECTION
VIEW AT DOOR LATCH/SIDE JAMB
(MASONRY AND CONCRETE INSTALL)

- NOTES**
- FOR ANCHOR SPACING, SEE SHEETS 13, 14 & 15.
 - SPACING FOR ITEM #12 FROM TOP DOWN: 6", 28", 50", 73".
 - ASTRAGAL SCREW SPACING FOR ITEM #27 FROM TOP DOWN: 3", 3", 20", 24", 54", 59", 75" & 78".
 - 1X BUCK MAY BE UTILIZED AS AN OPTION AS LONG AS MIN. ANCHOR EMBEDMENT DEPTH, INTO MASONRY, CONCRETE, OR WOOD, IS MAINTAINED.
 - TAPCON (ITEM #9) ANCHOR SPACING SAME AS WOOD ANCHOR (ITEM #5) SPACING.
 - OPTIONALLY, ANCHOR CAN BE PLACED IN NARROW SECTION OF HEAD OR JAMB.



OPTIONAL MASONRY AND CONCRETE INSTALLATION
FOR HEADERS AND JAMBS
SEE NOTE 5 & 6



Walter Szymanski, P.E.
Florida P.E. No. 66101
Building Division
127 W. Parkland Ave., Ste. 438
Clear Park, FL 32729
FBPE Code of Authorization No. 28576

JELD-WEN, INC.
3737 LAKEPORT BLVD.
KLAMATH FALLS, OR, 97601
PH. 541-882-3451

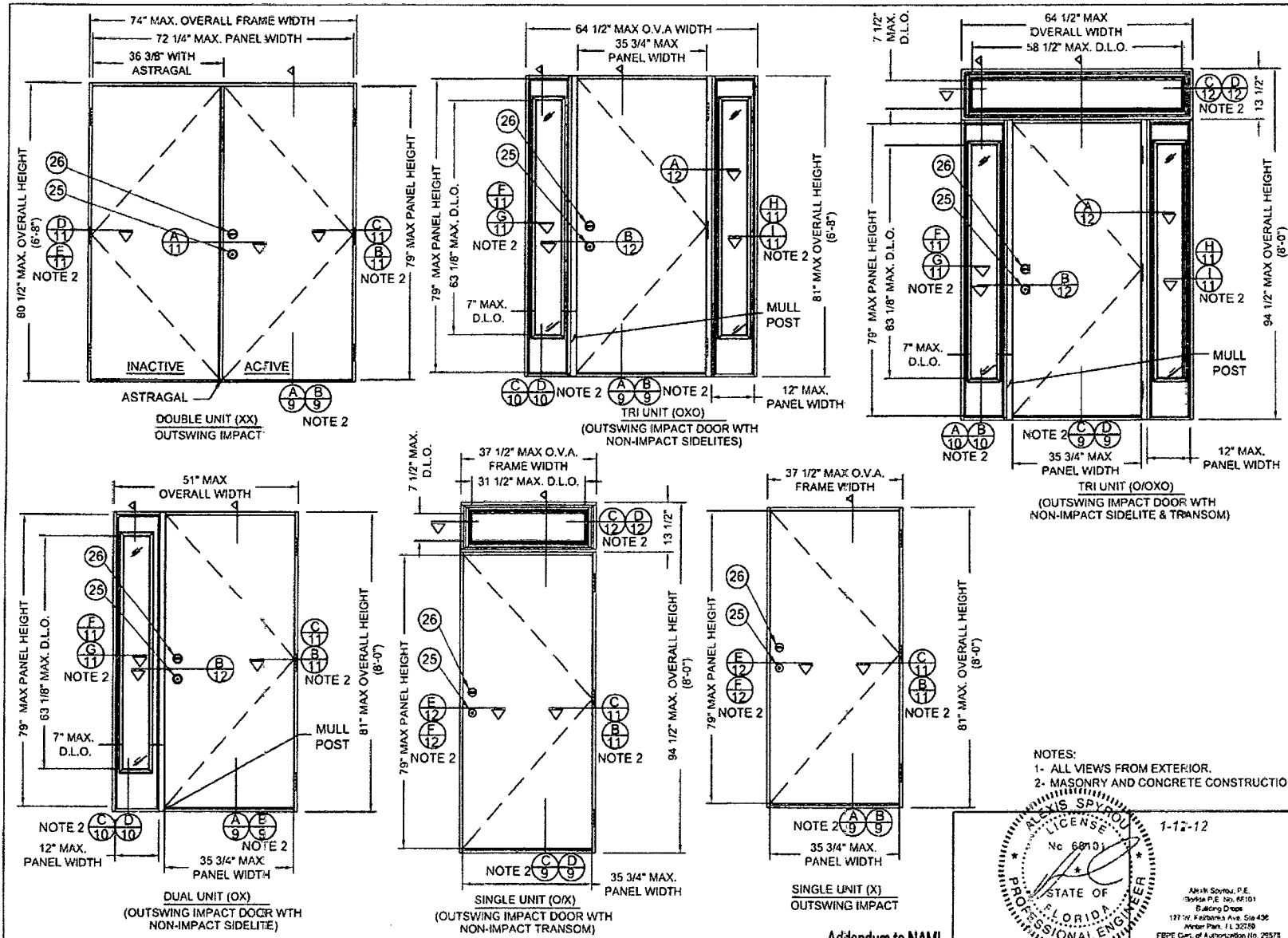
PRODUCT: ENERGY SAVER/CONTOUR, OPAQUE, WOOD EDGE 6-0x8 (XX) & 5-0x8 (OOX) INSWING/OUTSWING 24GA. STEEL DOOR PART OR ASSEMBLY...
INSWING HORIZONTAL CROSS SECTIONS

NO.	DATE	REVISIONS	BY
A	12.01.11	2010 CODE CHANGE	J.L.A.

DATE: 12/31/09
SCALE: 3" = 1"
DWG. BY: LUBBECKE
CHK BY: S. FREY
DRAWING NO.: JW162009
SHEET 7 OF 16

Addendum to NAM

Certification No.: N1010116.01
Reviewed By: [Signature]
Date Reviewed: 1/25/12

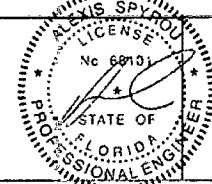


JELD-WEN, INC.
 3737 LAKEPORT BLVD.
 KLAMATH FALLS, OR, 97601
 PH. 541-882-3451

PRODUCT: ENERGY SAVER/CONTOUR, OPAQUE, WOOD EDGE 8-4x8 (XX) & 5-4x8 (O/OX) INSWING/OUTSWING 24GA. STEEL DOOR PART OR ASSEMBLY:
 OUTSWING ELEVATIONS

NO.	DATE	REVISIONS	BY
A	12.01.11	2010 CODE CHANGE	J.L.A.

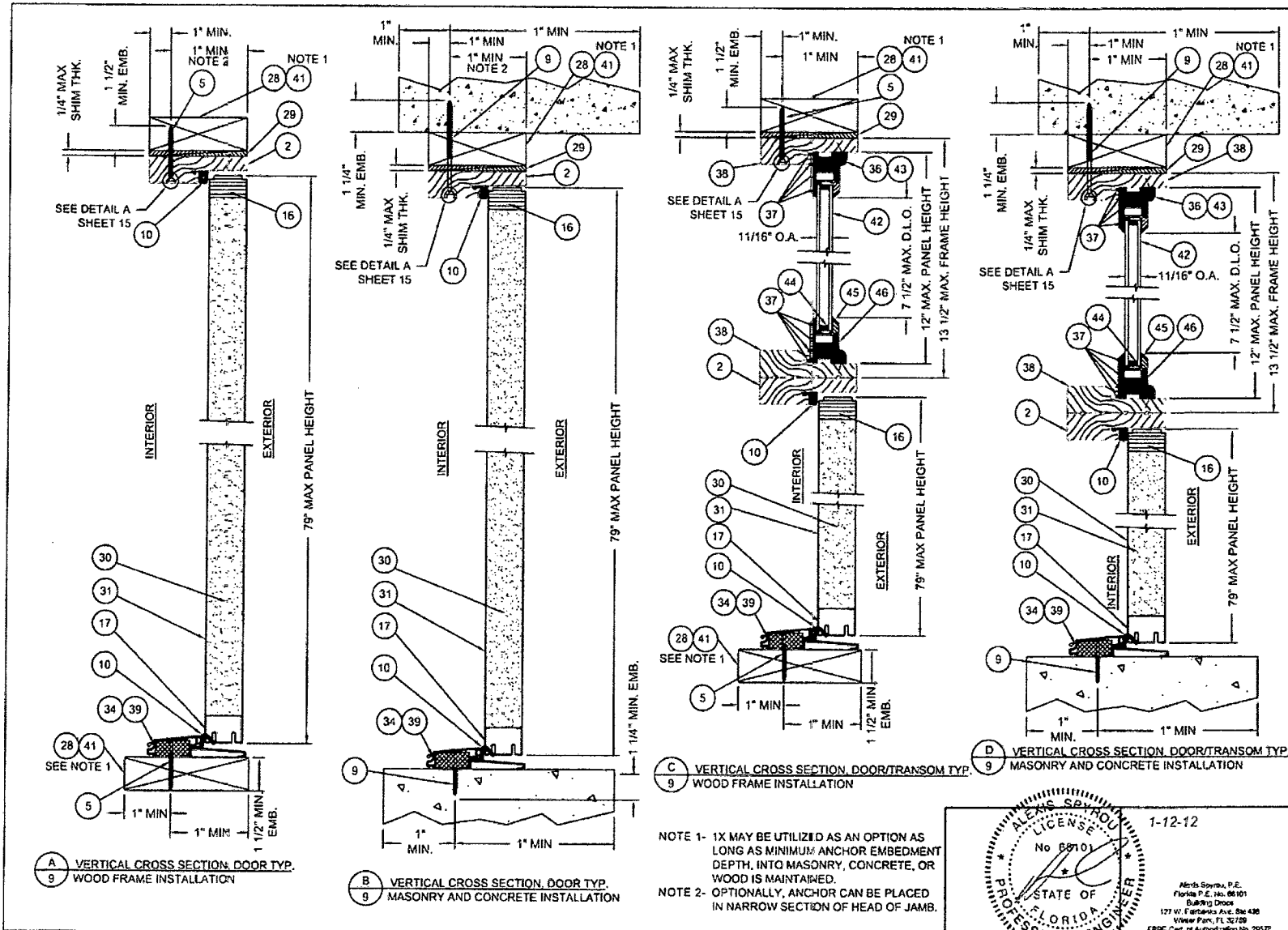
NOTES:
 1- ALL VIEWS FROM EXTERIOR.
 2- MASONRY AND CONCRETE CONSTRUCTION.



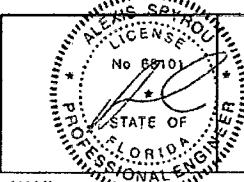
DATE: 12/31/09
 SCALE: 1/2" = 1'
 DWG. BY: LUBBECKE
 CHK. BY: S. FREY
 DRAWING NO.: JW162009
 SHEET 8 OF 16

Addendum to NAMI

Certification No.: N1010116.01
 Reviewed By: [Signature]
 Date Reviewed: 1/25/12



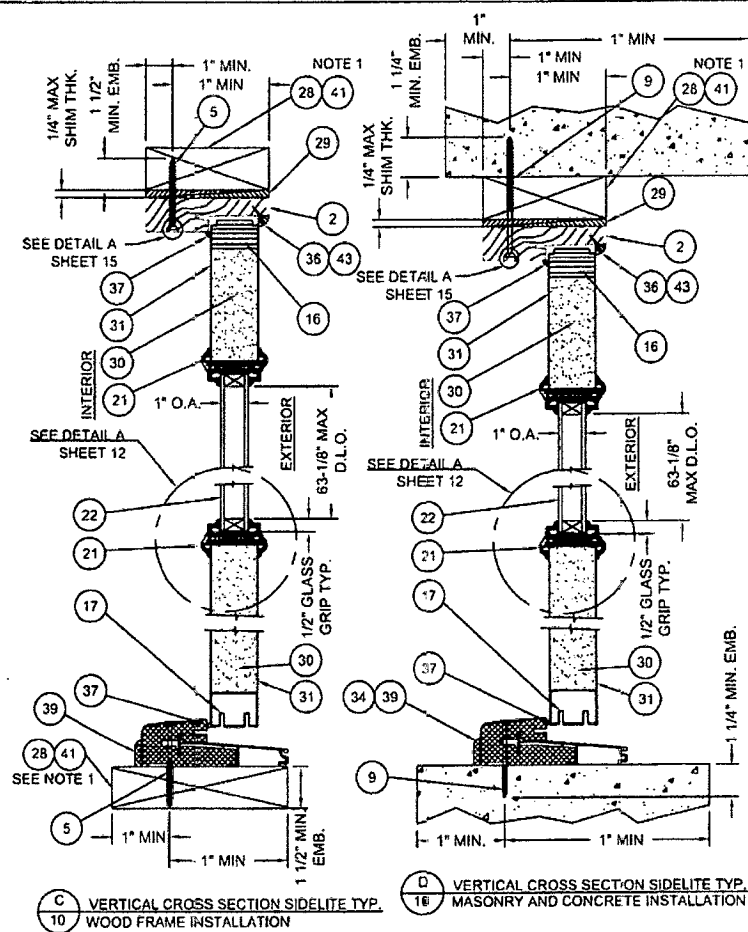
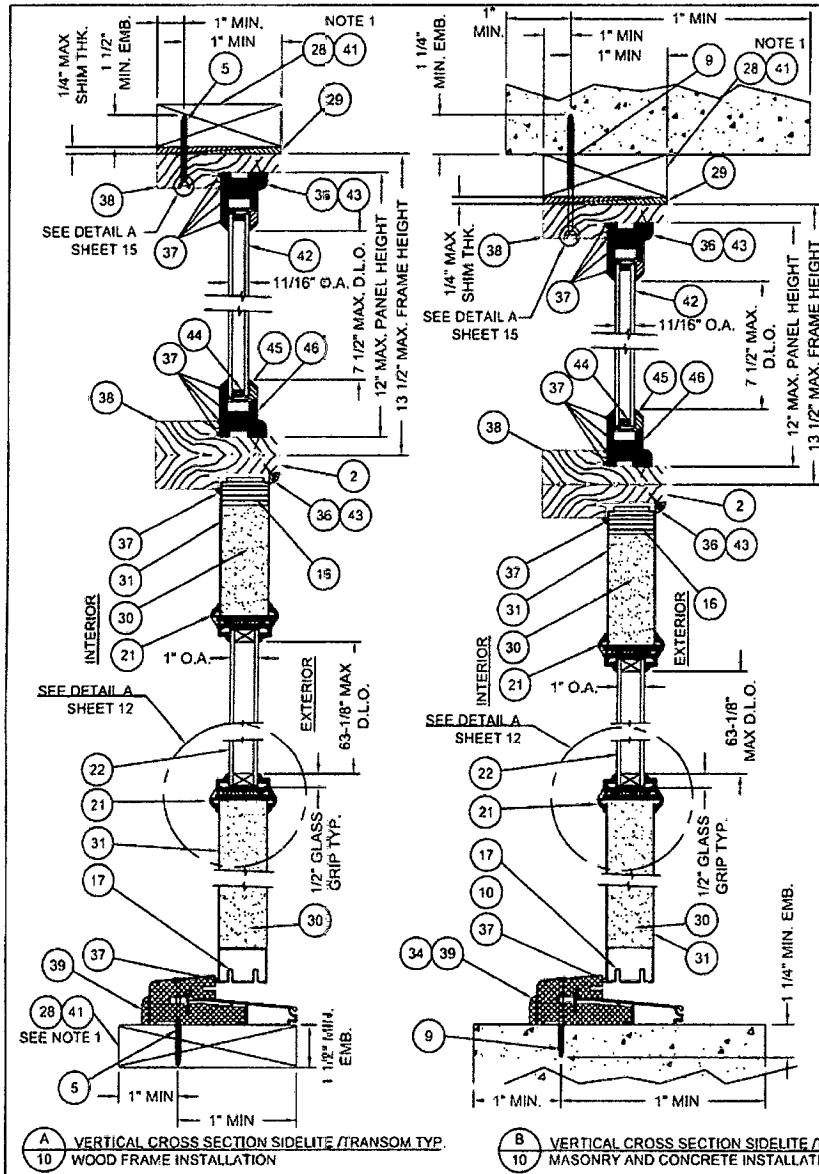
JELD-WEN, INC. 3737 LAKEPORT BLVD. KLAMATH FALLS, OR. 97601 PH. 541-882-3451										
PRODUCT: ENERGY SAVING/CONTOUR, OPAQUE, WOOD EDGE 6-06-8 (XX) & 5-46-8 (O/O/O) INSULATED/OUTSWING 24GA. STEEL DOOR PART OR ASSEMBLY: OUTSWING VERTICAL CROSS SECTIONS										
DATE: 12/31/09 SCALE: 3" = 1" DWG. DG. LUBBECKE CHK. BY: S. FREY DRAWING NO.: JW162009 SHEET 9 OF 16	<table border="1"> <thead> <tr> <th>NO.</th> <th>DATE</th> <th>REVISIONS</th> </tr> </thead> <tbody> <tr> <td>A</td> <td>12.01.11</td> <td>2010 CODE CHANGE</td> </tr> <tr> <td>JLA</td> <td></td> <td>BY</td> </tr> </tbody> </table>	NO.	DATE	REVISIONS	A	12.01.11	2010 CODE CHANGE	JLA		BY
NO.	DATE	REVISIONS								
A	12.01.11	2010 CODE CHANGE								
JLA		BY								



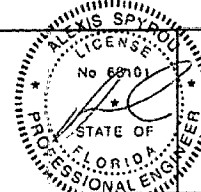
1-12-12
 Alex Sprau, P.E.
 Florida P.E. No. 68910
 Building Doors
 127 W. Fairbanks Ave. Ste 438
 Winter Park, FL 32789
 FBPCE Cert. of Authorization No. 29572

Addendum to NAMI

Certification No.: N1010116.01
 Reviewed By: [Signature]
 Date Reviewed: 11/25/12



NOTE 1 - 1X MAY BE UTILIZED AS AN OPTION AS LONG AS MINIMUM ANCHOR EMBEDMENT DEPTH, INTO MASONRY, CONCRETE, OR WOOD IS MAINTAINED.



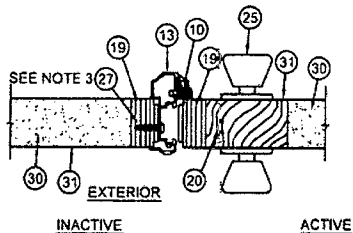
DATE: 12/31/09
 SCALE: 3" = 1"
 DWG. BY: G. LUBBECKE
 CHK. BY: S. FREY
 DRAWING NO.: JW162009
 SHEET 10 OF 16

PRODUCT: ENERGY SAVING CONTOUR, OPAQUE WOOD EDGE 60x68 (XX) & 54x68 (O/C/O) INSULATING/OUTSWING 24GA. STEEL DOOR PART OR ASSEMBLY:	
OUTSWING VERTICAL CROSS SECTIONS	
NO.	DATE
A	12.01.11
REVISIONS	
BY	JLA
DATE	12/01/11

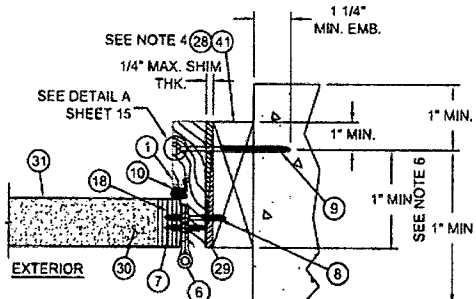
JELD-WEN, INC.
 3737 LAKEPORT BLVD.
 KLAMATH FALLS, OR, 97601
 PH. 541-882-3451

Addendum to NAMI

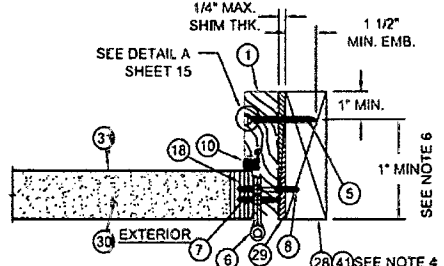
Certification No.: 111010116.01
 Reviewed By: [Signature]
 Date Reviewed: 1/25/12



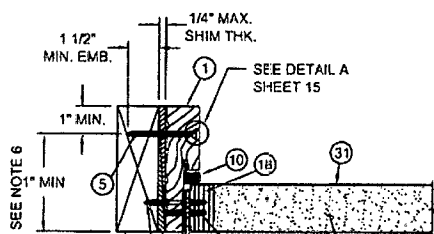
A HORIZONTAL CROSS SECTION
11 VIEW AT ASTRAGAL



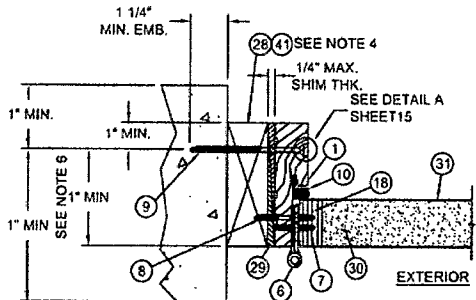
B HORIZONTAL CROSS SECTION
11 VIEW AT DOOR HINGE/SIDE JAMB
(MASONRY AND CONCRETE INSTALL)



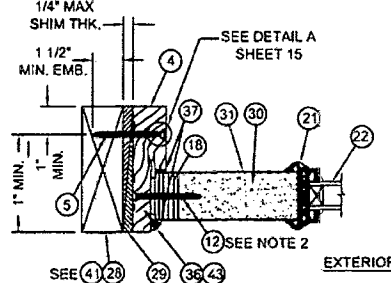
C HORIZONTAL CROSS SECTION
11 VIEW AT DOOR LATCH/SIDE JAMB
(WOOD INSTALL)



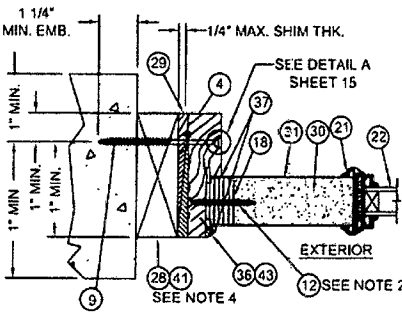
D HORIZONTAL CROSS SECTION
11 VIEW AT DOOR LATCH/SIDE JAMB
(WOOD INSTALL)



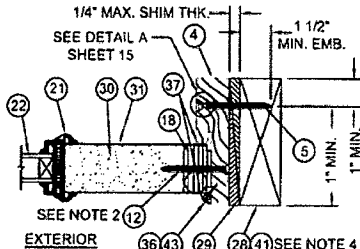
E HORIZONTAL CROSS SECTION
11 VIEW AT DOOR LATCH/SIDE JAMB
(MASONRY AND CONCRETE INSTALL)



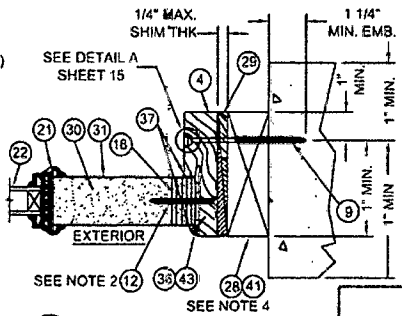
F HORIZONTAL CROSS SECTION
11 VIEW AT FIXED PANEL/SIDE JAMB
(WOOD INSTALL)



G HORIZONTAL CROSS SECTION
11 VIEW AT FIXED PANEL/SIDE JAMB
(MASONRY AND CONCRETE INSTALL)

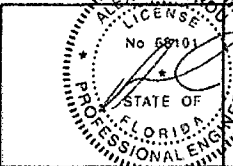


H HORIZONTAL CROSS SECTION
11 VIEW AT FIXED PANEL/SIDE JAMB
(WOOD INSTALL)



I HORIZONTAL CROSS SECTION
11 VIEW AT FIXED PANEL/SIDE JAMB
(MASONRY AND CONCRETE INSTALL)

- NOTES
1. FOR ANCHOR SPACING, SEE SHEETS 13, 14 & 15.
 2. SPACING FOR ITEM #12 FROM TOP DOWN: 6", 28", 50", 73".
 3. ASTRAGAL SCREW SPACING FOR ITEM #27 FROM TOP DOWN: 3", 20", 24", 54", 59", 75" & 78".
 4. 1X BUCK MAY BE UTILIZED AS AN OPTION AS LONG AS MIN. ANCHOR EMBEDMENT DEPTH, INTO MASONRY, CONCRETE, OR WOOD, IS MAINTAINED.
 5. TAPCON (ITEM #9) ANCHOR SPACING SAME AS WOOD ANCHOR (ITEM #5) SPACING.
 6. OPTI-MAX ANCHOR CAN BE PLACED IN NARROW SECTION OF HEAD OR JAMB.

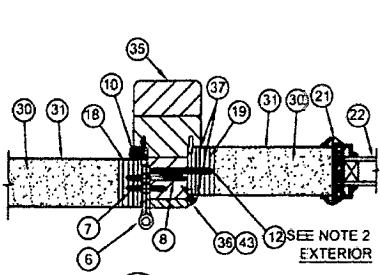


Alan Szymaj P.E.
Florida P.E. No. 66101
Building Design
17544 Palmetto Ave. Ste 438
Lakeland Park, FL 32785
FBPE Part. of Authorization No. 29578

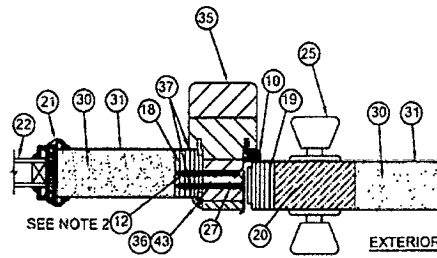
JELD-WEN, INC. 3737 LAKEPORT BLVD. KLAMATH FALLS, OR, 97601 PH. 541-882-3451	
PRODUCT: ENERGY SAVER/CONTOUR, OPAQUE, WOOD EDGE 6-0x6-8 (XX) & 5-1x6-8 (O/O/O) INSWING/OUTSWING 24 GA. STEEL DOOR PART OR ASSEMBLY:	OUTSWING HORIZONTAL CROSS SECTIONS
DATE: 12/31/09 SCALE: 3" = 1" DWG NO. LUBBECKE CHK BY: S. FREY DRAWING NO.: JW162009 SHEET 11 OF 16	2010 CODE CHANGE NO. DATE A 12.01.11

Addendum to NAMI

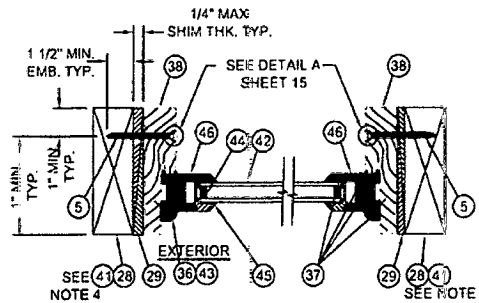
Certification No.: N1010116.01
 Reviewed By: SP
 Date Reviewed: 1/25/12



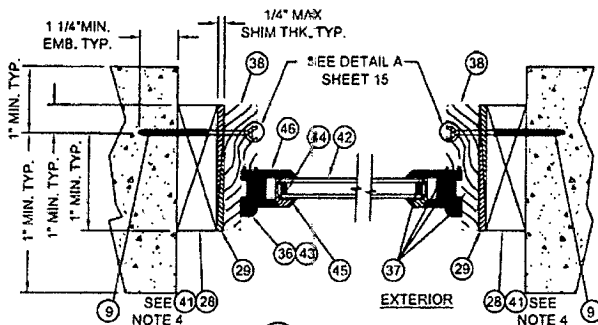
A HORIZONTAL CROSS SECTION
12 VIEW AT HINGED PANEL/SIDE LITE AND MULLION



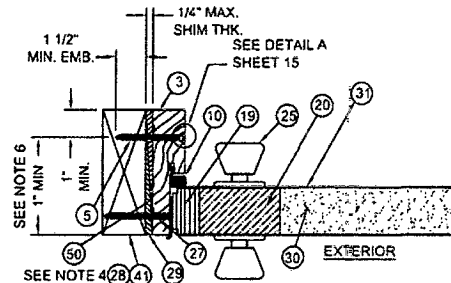
B HORIZONTAL CROSS SECTION
12 VIEW AT FIXED PANEL/DOOR LATCH AT MULLION



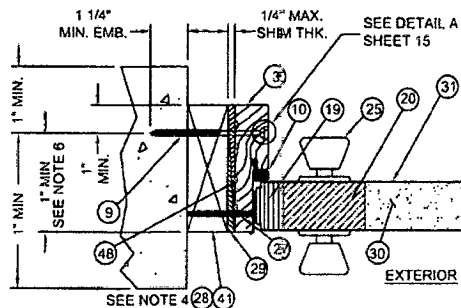
C HORIZONTAL CROSS SECTION
12 VIEW AT FIXED TRANSOM
(WOOD INSTALL)



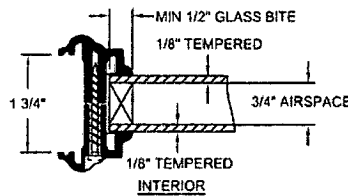
D HORIZONTAL CROSS SECTION
12 VIEW AT FIXED TRANSOM
(MASONRY AND CONCRETE INSTALL)



E HORIZONTAL CROSS SECTION
12 VIEW AT DOOR LATCH/SIDE JAMB
(WOOD INSTALL)

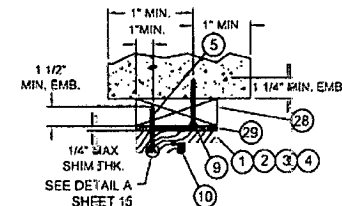


F HORIZONTAL CROSS SECTION
12 VIEW AT DOOR LATCH/SIDE JAMB
(MASONRY AND CONCRETE INSTALL)

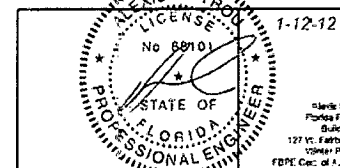


GLAZING DETAIL A
SCALE: 6"=1'-0"

- NOTES**
- FOR ANCHOR SPACING, SEE SHEETS 13, 14 & 15.
 - SPACING FOR ITEM #12 FROM TOP DOWN: 6", 28", 40", 73".
 - ASTRAGAL SCREW SPACING FOR ITEM #27 FROM TOP DOWN: 1/2", 3/4", 20", 24", 54", 59", 75", & 78".
 - 1X BUCK MAY BE UTILIZED AS AN OPTION AS LONG AS MIN. ANCHOR EMBEDMENT DEPTH, INTO MASONRY, CONCRETE, OR WOOD, IS MAINTAINED.
 - TAPCON (ITEM #9) ANCHOR SPACING SAME AS WOOD ANCHOR (ITEM #5) SPACING.
 - OPTIONALLY, ANCHOR CAN BE PLACED IN NARROW SECTION OF HEAD OR JAMB.



OPTIONAL MASONRY AND CONCRETE INSTALLATION
FOR HEADERS AND JAMBS
SEE NOTE 5 & 6



Michael S. Frey, P.E.
Florida P.E. No. 6810
Building Division
127 W. Hawthorne Ave. Ste. 438
Orlando, FL 32788
FPE Lic. of Authorization No. 29576

JELD-WEN, INC.
3737 LAKEPORT BLVD.
KLAMATH FALLS, OR, 97601
PH. 541-882-3451

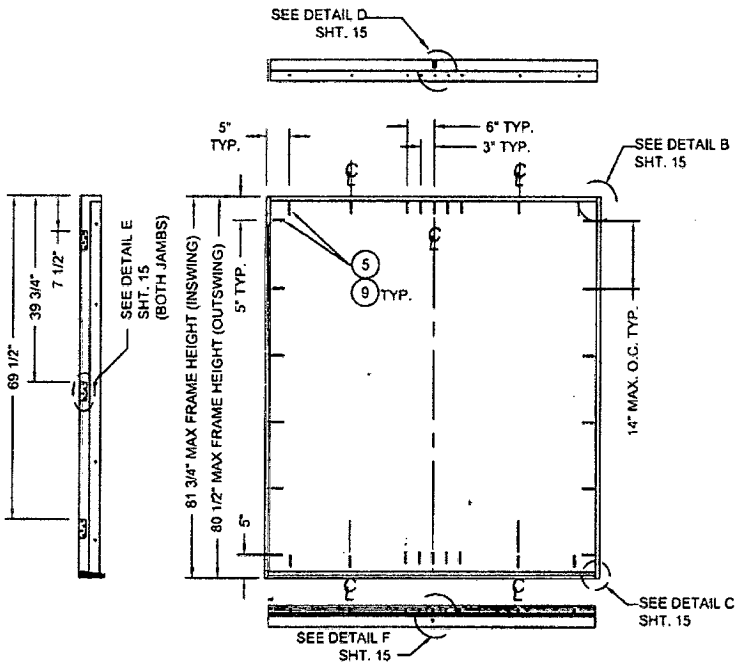
PRODUCT: ENERGY SAVING/CONTOUR, OPAQUE WOOD EDGE 6-8x8 (XX) & 5-4x8 (OXXO) INSWING/OUTSWING 2x6A, STEEL DOOR PART OR ASSEMBLY.
OUTSWING HORIZONTAL CROSS SECTIONS

NO.	DATE	REVISIONS	JL	BY
A	12.01.11	2010 CODE CHANGE		

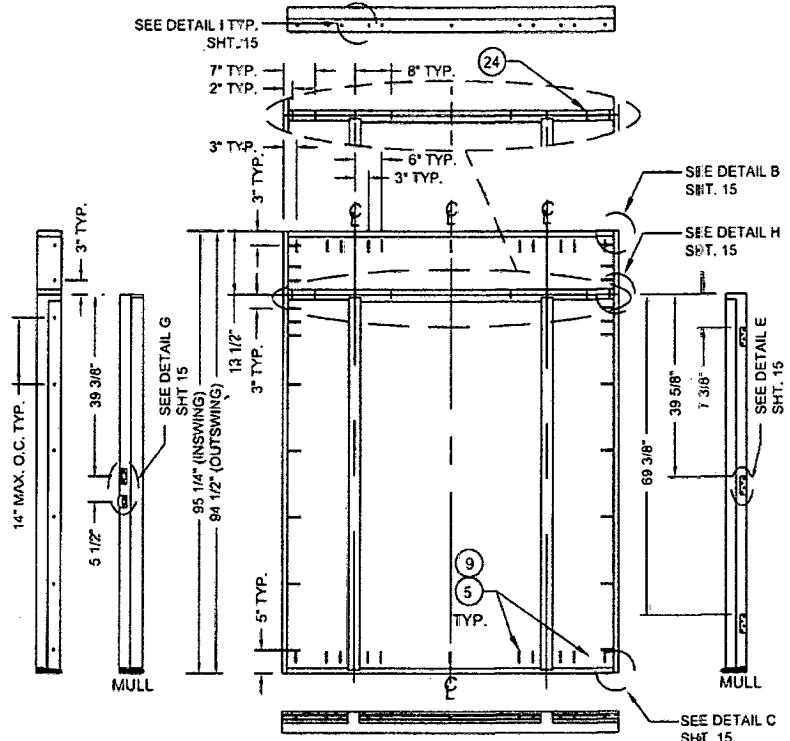
DATE:	12/31/09
SCALE:	3" = 1"
DWG. BY:	R. LUBBECKE
CHEK BY:	S. FREY
DRAWING NO.:	JW162009
SHEET NO. OF 16	

Addendum to NAMI

Certification No.: N1010116.01
Reviewed By: [Signature]
Date Reviewed: 1/25/12



ANCHORING LOCATIONS DOUBLE INSWING/OUTSWING UNIT (XX)
SCALE: 1/2" = 1'-0"



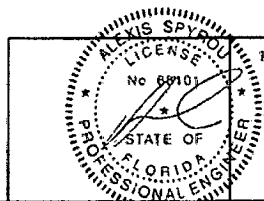
ANCHORING LOCATIONS TRI UNIT W/ TRANSOM INSWING/OUTSWING UNIT (O/OXO)
SCALE: 1/2" = 1'-0"

NOTE:
1 - ANCHOR SPACING FOR BOTH INSWING & OUTSWING.

JELD-WEN, INC.
3737 LAKEPORT BLVD.
KLAMATH FALLS, OR. 97601
PH. 541-882-3451

PRODUCT:
ENERGY SAVER/CONTOUR, OPAQUE,
WOOD EDGE 6-4x8-8 (XX) & 5-4x8-8 (O/OXO)
INSWING/OUTSWING 24GA. STEEL DOOR
PART OR ASSEMBLY:
ANCHORING LOCATIONS
INSWING/OUTSWING

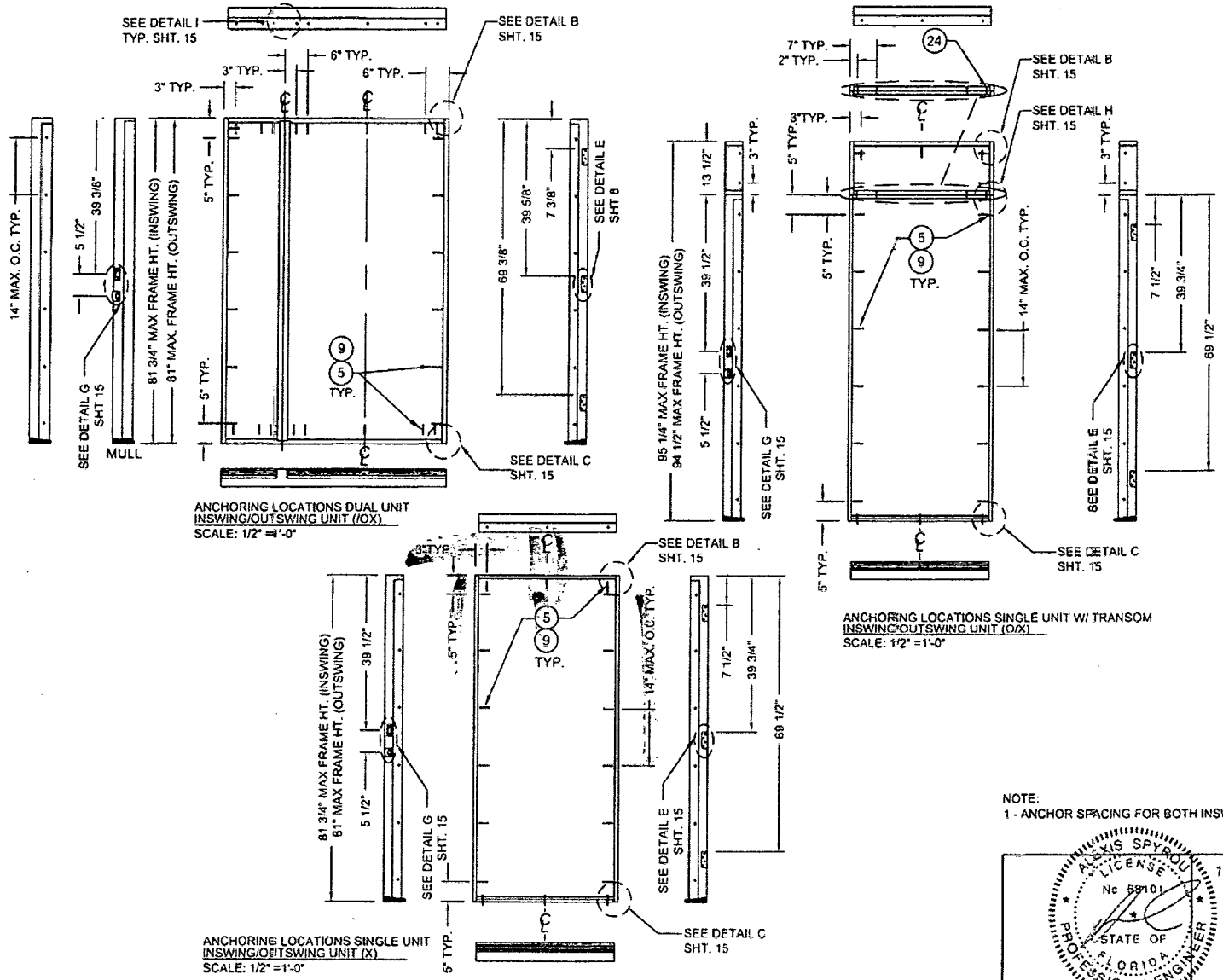
NO.	DATE	BY	REVISIONS
A	12.01.11	JLA	2010 CODE CHANGE



DATE: 12/31/09
SCALE: 1/2" = 1'
Dwg. G.S. LUBBECKE
Chg. By: S. FREY
DRAWING NO.: JW162009
SHEET 13 OF 16

Addendum to NAMI

Certification No.: N1010114.01
Reviewed By: JD
Date Reviewed: 1/25/12

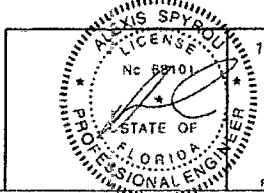


ANCHORING LOCATIONS DUAL UNIT
INSWING/OUTSWING UNIT (IOX)
SCALE: 1/2" = 1'-0"

ANCHORING LOCATIONS SINGLE UNIT
INSWING/OUTSWING UNIT (X)
SCALE: 1/2" = 1'-0"

ANCHORING LOCATIONS SINGLE UNIT W/ TRANSOM
INSWING/OUTSWING UNIT (OX)
SCALE: 1/2" = 1'-0"

NOTE:
1 - ANCHOR SPACING FOR BOTH INSWING & OUTSWING.

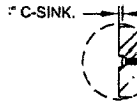
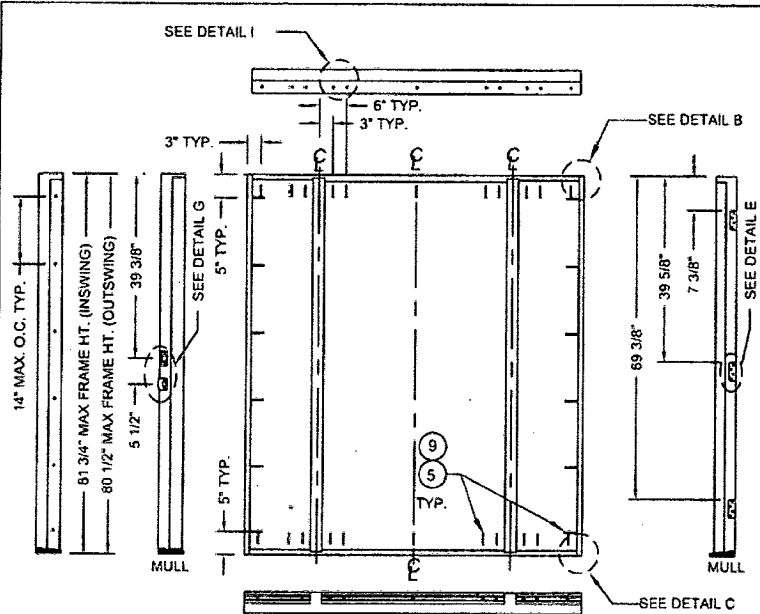


Alexis Spyrou, P.E.
Florida P.E. No. 889101
Building Design
127 W. Sanderson Ave., Ste 430
Winter Park, FL 32789
FBPE Cert. of Authorization No. 26578

JELD-WEN, INC. 3737 LAKEPORT BLVD. KLAMATH FALLS, OR, 97601 PH. 541-882-3451				
PRODUCT: ENERGY SAVER/CONTOUR, OPAQUE, WOOD EDGE 6-x6-8 (XX) & 5-x4-6 (O)XO INSWING/OUTSWING 24GA. STEEL DOOR PART OR ASSEMBLY: OUTSWING HORIZONTAL CROSS SECTIONS				
DATE	12/31/09			
SCALE	1/2" = 1'			
DWG.	KS.LUBBECKE			
CHK BY:	S. FREY			
DRAWING NO.:	JW162009			
SHEET	14 OF 16			
NO.	DATE	2010 CODE CHANGE	JLA	BY
REVISIONS				

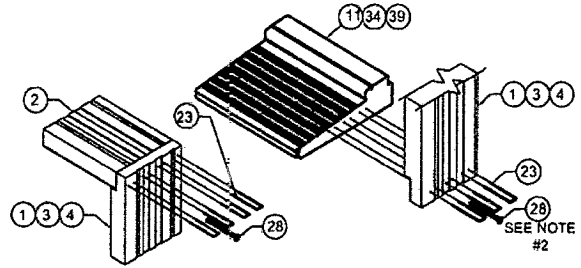
Addendum to NAMI

Certification No.: N101016601
 Reviewed By: [Signature]
 Date Reviewed: 1/28/12



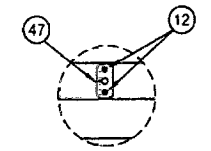
DETAIL A
SCALE: 6" = 1'-0"

- NOTE
- 1 - USE #10 WOOD INSTALLATION SCREW W/ 1.50" MIN. EMBEDMENT WHEN INSTALLING INTO WOOD SUBSTRATE AT HEAD & JAMBS.
 - 2 - USE 3/16" ITW TAPCON ANCHOR W/ 1 1/4" MIN. EMBED. WHEN INSTALLING INTO CONCRETE/MASONRY SUBSTRATE AT SIDELITE SILLS.
 - 3 - SCREW AND TAPCON ANCHORS CAN BE EMBEDDED IN EITHER THE 1 1/4" OR 3/4" THICK PORTION OF THE JAMB AS LONG AS THE SUBSTRATE EMBEDMENT IS MAINTAINED.

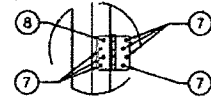


DETAIL B
CORNER DETAIL AT HEAD

DETAIL C
CORNER DETAIL AT SILL

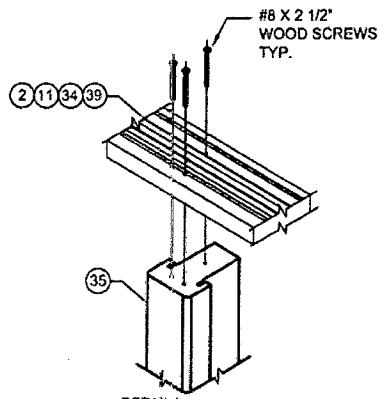


DETAIL D
ASTRAGAL
TOP STIKE PLATE

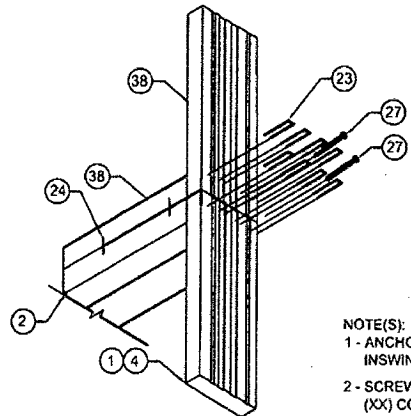


DETAIL E
HINGE DETAIL

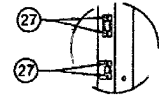
ANCHORING LOCATIONS TRI UNIT
INSWING/OUTSWING UNIT (OXO)
SCALE: 1/2" = 1'-0"



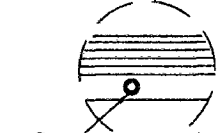
DETAIL I
MULL POST (SILL SIMILAR)



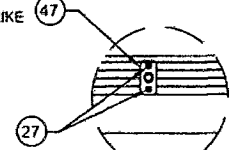
DETAIL H
CORNER DETAIL AT TRANSOM MULL



DETAIL G
LATCH & DEADBOLT STRIKE
PLATES

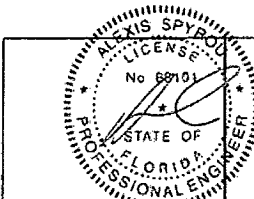


DETAIL F
ASTRAGAL BOTTOM
INSERT PLUG (INSWING)



DETAIL F
ASTRAGAL BOTTOM (OUTSWING)

- NOTE(S):
- 1 - ANCHOR SPACING FOR BOTH INSWING & OUTSWING.
 - 2 - SCREW #28 IN DETAIL C, NOT USED IN (XX) CONFIGURATION.

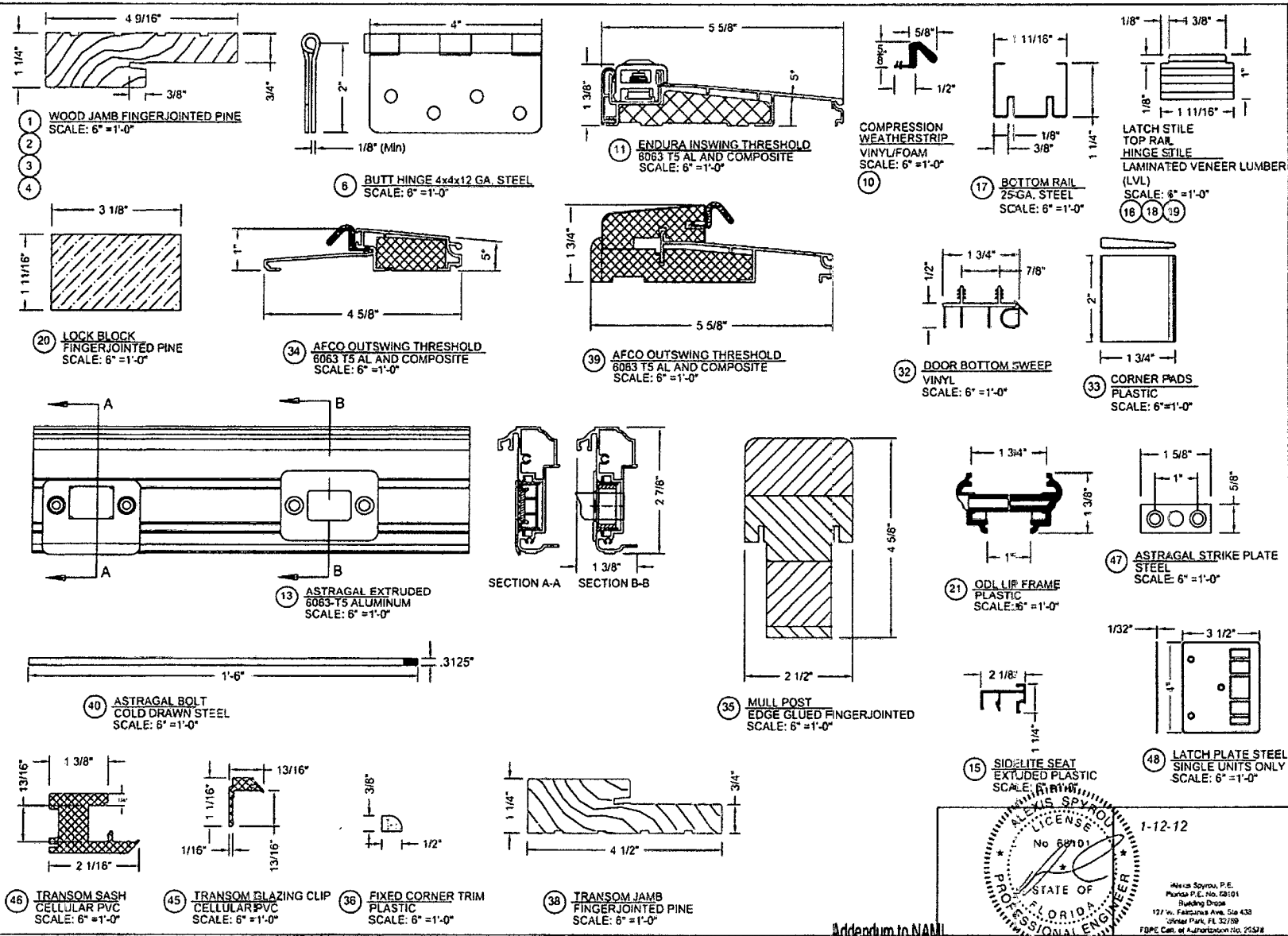


Alexis Spyrou, P.E.
Florida P.E. No. 68101
Building Draft
1217 W. Fiddlers Cove, Ste. 438
Winter Park, FL 32789
FPE part of Authorization No. 28578

JELD-WEN, INC. 3737 LAKEPORT BLVD. KLAMATH FALLS, OR, 97601 PH. 541-882-3451	
PRODUCT: ENERGY SAVER/CONTOUR, OPAQUE WOOD EDGE 6-0x6-8 (XX) & 5-4x6-8 (OXO) INSWING/OUTSWING 24GA. STEEL DOOR	PART OR ASSEMBLY: ANCHORING LOCATIONS & DETAILS
DATE: 12/31/09 SCALE: AS SHOWN DWG. BY: LUBBECKE CHK. BY: S. FREY DRAWING NO.: JW162009 SHEET: 15 OF 16	2010 CODE CHANGE J.A. BY NO. DATE REVISIONS

Addendum to NAMI

1101046.01
1/25/12



JELD-WEN, INC.
3737 LAKEPORT BLVD.
KLAMATH FALLS, OR, 97601
PH. 541-882-3451

PRODUCT: ENERGY SAVER/CONTOUR, OPAQUE, WOOD EDGE 6-0x6-8 (XX) & 5-4x6-8 (O/OX) INSWING/OUTSWING 24GA. STEEL DOOR PART OR ASSEMBLY: UNIT COMPONENTS

NO.	DATE	BY	REVISIONS
A	12.01.11	JLA	2010 CODE CHANGE

DATE: 12/31/09
SCALE: AS SHOWN
DWG: IS.LUBBECKE
CHK. BY: S. FREY
DRAWING NO: JW162009
SHEET 16 OF 16

1-12-12

ALEXIS SPYROU
LICENSED PROFESSIONAL ENGINEER
No. 60101
STATE OF FLORIDA

Alexis Spyrou, P.E.
Florida P.E. No. 62101
Riverview, Florida
127 W. Fairbanks Ave. Ste 438
Winter Park, FL 32789
FBPE Can. of Authorization No. 25538

Addendum to NAMI

Certification No.: 111010616.01
Reviewed By: [Signature]
Date Reviewed: 7/25/12

9:00 @ Bernie Lawson

CARLE & SUNSHINE

TOWN OF SEWALLS POINT

BUILDING DEPARTMENT - INSPECTION LOG

Date of Inspection Mon Tue Wed Thur Fri 10-16-13 Page 1 of 2

PERMIT #	OWNER/ADDRESS/CONTRACTOR	INSPECTION TYPE	RESULTS	COMMENTS
10612	Rose	rough electric		
1st	4 Indialucie	" plumbing	PASS	
	Glenmark			INSPECTOR <i>[Signature]</i>
PERMIT #	OWNER/ADDRESS/CONTRACTOR	INSPECTION TYPE	RESULTS	COMMENTS
10590	Robson	driveway		
	12 N Ridgeway	PRE POOL	PASS	
	Country Court			INSPECTOR <i>[Signature]</i>
PERMIT #	OWNER/ADDRESS/CONTRACTOR	INSPECTION TYPE	RESULTS	COMMENTS
10008	Price	Final		
	6 N Via Lucindia	windows & SGD ^Δ	PASS	CLOSE
	O/B			INSPECTOR <i>[Signature]</i>
PERMIT #	OWNER/ADDRESS/CONTRACTOR	INSPECTION TYPE	RESULTS	COMMENTS
10603	Price	Final		
	6 N Via Lucindia	mandoor in garage	PASS	CLOSE
	Creation Builders			INSPECTOR <i>[Signature]</i>
PERMIT #	OWNER/ADDRESS/CONTRACTOR	INSPECTION TYPE	RESULTS	COMMENTS
10620	Price	Final		
	6 N Via Lucindia	Garage Door	PASS	CLOSE
	DAD Garage			INSPECTOR <i>[Signature]</i>
PERMIT #	OWNER/ADDRESS/CONTRACTOR	INSPECTION TYPE	RESULTS	COMMENTS
10617	Lawson	Final		
	129 S Sewalls	Irrigation	PASS	CLOSE
	Controlled Irrigation			INSPECTOR <i>[Signature]</i>
PERMIT #	OWNER/ADDRESS/CONTRACTOR	INSPECTION TYPE	RESULTS	COMMENTS
10519	Smith	Final		
	11 Palmetto	Pool enclosure	PASS	CLOSE
	Custom Cages			INSPECTOR <i>[Signature]</i>

PERMIT # _____

TAX FOLIO # 01-38-41-007-000-0003.0-90000

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):

Lucinda Lot 3 or 338/726

GENERAL DESCRIPTION OF IMPROVEMENT: Roof

OWNER: Harold Price

ADDRESS: 6 North Via Lucinda Stuart, Fla. 34996

PHONE #: _____ FAX #: _____

CONTRACTOR: Pacific Roofing

ADDRESS: P.O. Box 2697 Stuart, Fla. 34995

PHONE #: 283-7663 FAX #: 283-9505

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 #: _____

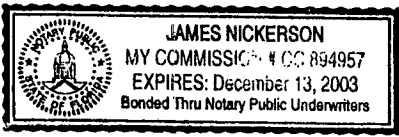
EXPIRATION DATE OF NOTICE OF COMMENCEMENT: _____ THE EXPIRATION DATE IS ONE (1) YEAR FROM THE DATE OF RECORDING UNLESS A DIFFERENT DATE IS SPECIFIED ABOVE.

Harold Price
SIGNATURE OF OWNER

SWORN TO AND SUBSCRIBED BEFORE ME THIS 8 DAY OF MAY 192000 BY FRANKS PRICE

James Nickerson
NOTARY SIGNATURE

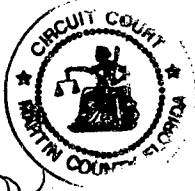
OR PERSONALLY KNOWN
PRODUCED ID _____
TYPE OF ID _____



STATE OF FLORIDA
MARTIN COUNTY

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

MARSHA STALLER, CLERK
BY _____ D.C.
DATE 5-15-00



Bldg. Pmt# _____

Town of Sewall's Point

Date 5/11/00

BUILDING PERMIT APPLICATION

MAY 15 2000

Owner's Name: Harold Price Phone No. _____
Owner's Present Address: _____
Fee Simple Titleholder's Name & Address if other than owner _____

Location of Job Site: 69. Via Lucinda Street, FL 34996
TYPE OF WORK TO BE DONE: Reroof
CONTRACTOR INFORMATION
Contractor/Company Name: Richard J. Gomes / Pacific Roofing Phone No. 283-7667
COMPLETE MAILING ADDRESS P.O. Box 2697 Stuart, FL 34995
State Registration _____ State License CCCOS6793
Legal Description of Property Lucinda Lot 3 or 38/726
Parcel Number 01-38-41-007-000-0003-0-90000

ARCHITECT/ENGINEER INFORMATION

Architect _____ Phone No. _____
Address _____
Engineer _____ Phone No. _____
Address _____

Area Square Footage: Living Area 304 Garage Area _____ Carport _____
Accessory Bldg. _____ Covered Patio _____ Scr. Porch _____ Wood Deck _____
Type Sewage: _____ Septic Tank Permit # from Health Dept. _____
NEW electrical SERVICE SIZE _____ AMPS

FLOOD HAZARD INFORMATION

flood zone _____ minimum Base Flood Elevation (BFE) _____ NGVD
proposed finish floor elevation _____ NGVD (minimum 1 foot above BFE)
Cost of construction or Improvement \$7,200
Fair Market Value (FMV) prior to improvement _____
Substantial Improvement 50% of FMV yes _____ No _____
Method of determining FMV _____

SUBCONTRACTOR INFORMATION: (Notify this office if subcontractor's change.)

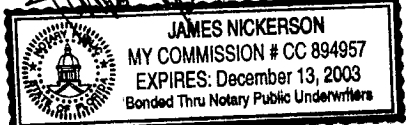
Electrical _____ State License _____
Mechanical _____ State License# _____
Plumbing _____ State License# _____
Roofing Pacific Roofing State License# CCCOS6793

Application is hereby made to obtain a permit to do the work and installations as indicated. I certify that no work or installation has commenced prior to the issuance of a permit and that all work will be performed to meet the standard of all laws regulating construction in this jurisdiction. I understand that a separate permit from the Town may be required for ELECTRICAL, PLUMBING, SIGNS, WELLS, POOLS, FURNACES, BOILERS, HEATERS, TANKS, AIRCONDITIONERS, DOCKS, SEAWALLS, ACCESSORY BLDGS, SAND REMOVAL, TREE REMOVAL.

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, INCLUDING FLORIDA MODEL ENERGY CODES.

OWNER/ CONTRACTOR MUST SIGN APPLICATION

OWNER or AGENT SIGNATURE _____
Sworn to and subscribed before me this _____ day of _____, 1998 by _____ who is personally known to me or has produced or has produced _____ and who did (did not) take an oath.
CONTRACTOR SIGNATURE [Signature]
Sworn to and subscribed before me this 11 day of MAY, 1998 by RICHARD J. GOMES who is personally known to me or has produced _____ and who did (did not) take an oath.



TREE REMOVAL (Attach sealed survey)

No. of trees to be removed _____ No. to be retained _____ No. to be planted _____
Specimen tree removed _____ Fee _____ Authorized/Date _____

DEVELOPMENT ORDER # _____

1. ALL APPLICATIONS REQUIRE:

- A. Property Appraiser's Parcel Number.
 - B. A Legal Description of your property. (Can be found on your deed survey or Tax Bill.)
 - C. Contractor's name, address, phone number & license numbers.
 - D. Name all sub-contractors (properly licensed).
 - E. Current Survey
 - F. Take completed application to the Permits and Inspections Office for approval. Provide construction details and a plot plan(s) showing setbacks, yard coverage, parking and position of all buildings on the property, stormwater retention plan, etc. Compliance with subdivision regulations can also be determined at this time.
3. Take the application showing Zoning approval (complete with plans & plot plan) to the Health Department for septic tank. Attach the pink copy to the building application.
4. Return all forms to the Permits and Inspection Office. All planned construction requires: two (2) sets of plans, drawn to scale with engineer's or architect's seal and the following items:

1. Floor Plan
2. Foundation Details
3. Elevation Views - Elevation Certificate due after slab inspection.
4. A Plot Plan (show desired floor elevation relative to Sea Level in front of building, plus location of driveway).
5. Truss layout
6. Vertical Wall Sections (one detail for each wall that is different)
7. Fireplace drawing: If prefabricated submit manufacturers data.

ADDITIONAL Required Documents are:

1. Use Permit (for driveway connection to public Right of Way). Return form with plot plan showing driveway location (Atlantic Ave. only).
2. Well Permit or information on existing well & pump.
3. Flood Hazard Elevation (if applicable).
4. Energy Code Compliance Certification plus any Approved Forms and/or Energy Code Compliance Sheets.
5. Statement of Fact (for Homeowner Builder), and proof of ownership - (Deed or Tax receipt).
6. Irrigation Sprinkler System layout showing location of heads, valves, etc.
7. A certified copy of the Notice of Commencement must be filed in this office and posted at the job site prior to the first inspection.
8. Replat required upon completion of slab or footing inspection and prior to any further inspections.

NOTICE: In addition to the requirements of this permit, there may be additional restrictions applicable to this property that may be found in the public records of COUNTY OF MARTIN, and there may be additional permits required from other governmental entities such as water management districts, state and federal agencies.

Approved by Building Official _____
Approved by Town Engineer _____

Application/Permit No. MC-140

DEPARTMENT OF POLLUTION CONTROL
Application and Permit
Of
Individual Sewage Disposal Facilities

Section I - Instructions:

1. Percolation test data, soil profile and watertable elevation information must be attached. (Note: Test must be made at proposed location of System).
2. Existing building and proposed buildings on lot must be shown and drawn to scale at their location or proposed location. (Use block on this sheet or attach plot plan).
3. Proposed location of septic tank must be shown on plan.
4. Any pond or stream areas must be indicated on the plan.
5. Indicate name and date of recording of subdivision. If not recorded, attach metes and bounds description.
6. Complete the following information section.

Notes:

1. Not valid if sewer is available.
2. Individual well must be 75 feet from any part of system.
3. Call (305) 464-8525 and give this office an 8-hour notice when ready for inspection.

Section II - Information:

1. Property Address (Street & House No.)
Lot 3 Block - Subdivision LUCINDIA S/D
Date Recorded _____ Directions to Job Stuart - E. Ocean - East to Sewall Point Rd - Right 1 mile to Lucindia S/D - Right then Right (in curve)
2. Owner or Builder HAROLD W PRICE
P. O. Address 10611 Military trail City Panama Beach Gardens, 33403
3. Specifications

4. 4 Bedroom Tank _____, Drainfield
1050 Gals 93.3 ft of 6" clay tile or 5" perforated plastic drain in a 3' trench or
1050 Gals 187' ft of 4" clay drain or 4" perforated plastic drain in an 18" trench

Scale 1" = 50'

(Rear)

4. House to be constructed:
Check one: _____ FHA
VA _____ Conventional

This is to certify that the project described in this application, and as detailed by the plans and specifications and attachments will be constructed in accordance with state requirements.

Applicant: Harold W. Price X
Please Print

Signature: Harold W. Price X Date: 8-12-72 X
(Name of Street or State Road)

***** DO NOT WRITE BELOW THIS LINE *****

Section III - Application Approval & Construction Authorization

Installation subject to following special conditions: _____

The above signed application has been found to be in compliance with Chapter 10D-6, DPC rules and construction is hereby approved, subject to the above specifications and conditions.

BY: [Signature] Date: 8-21-72

Section IV - Final Construction Approval

Construction of installation approved: _____ Yes _____ No.

Date: _____ By: _____

FHA No. _____ VA No. _____

FLORIDA DEPARTMENT OF POLLUTION CONTROL

S. E. Subregion 72-305
806 South 6th Street
Fort Pierce, Florida 33450
Tel. (305) 464-8525

INDIVIDUAL SEWAGE DISPOSAL FACILITIES
DATA SHEET

Location: LOT 3 Applicant: HAROLD W. PRICE
LUCINDIA S/D County: MARTIN

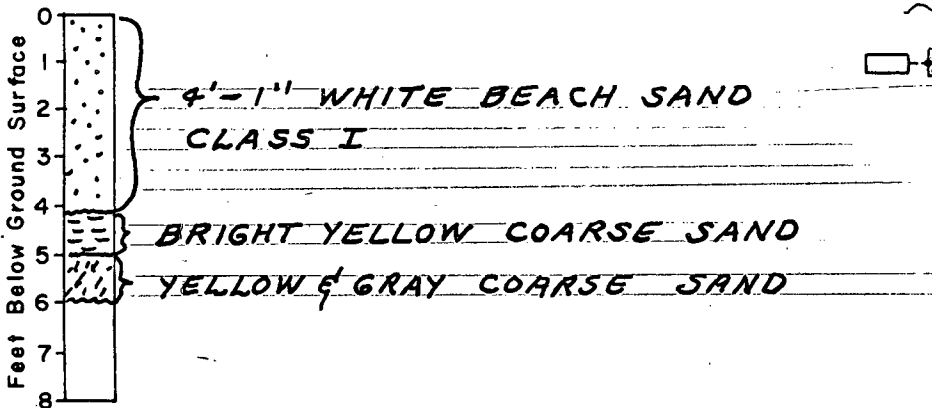
NOTE: This septic tank system is not located within 50 feet of the high water line of a lake, stream, canal or other waters, nor within 75 feet of any private well; nor within 100 feet of any public water supply; nor within 10 feet of water supply pipes; nor within 100 feet of any public sewer system.

SEE ATTACHMENT

← Plot plan must show all data required in IOD-6.03 2(a) and all other pertinent data.

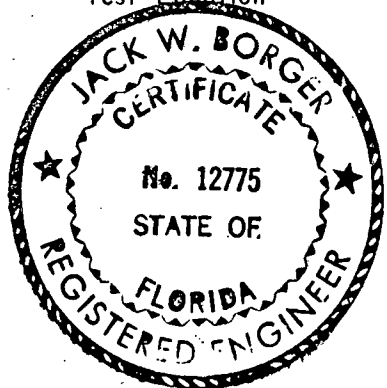
PLAN
Scale: 1" = ___

SOIL DATA



LEGEND

- Drainage Pattern
- Proposed Septic Tank and Drainfield
- Proposed Water Supply Well
- Existing Water Supply Well
- Soil Boring and Percolation Test Location



SOIL BORING LOG

Soil Identification: CLASS I GROUP SW
Soil Characteristics Needs Fill for
18" ABOVE ROAD

Percolation Rate 1/6 min/inch

Water Table Depth More than 6'

Water Table Depth During Wet Season 6'

Compacted Fill Of — Req'd

Compacted Fill Checked By: —

Date —

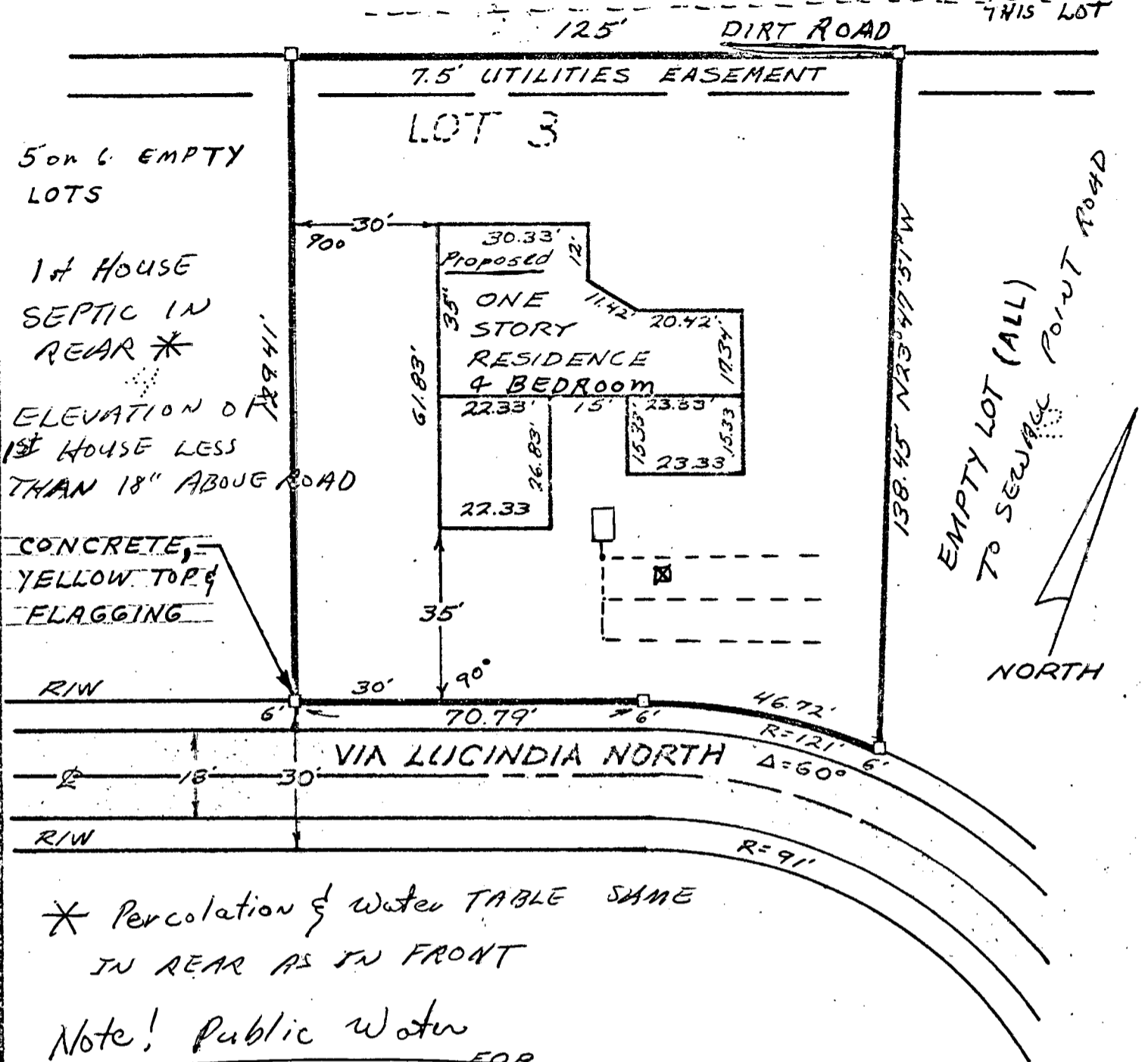
CERTIFIED BY: W. Borger

FLORIDA PROFESSIONAL No. 12775

Date 8-16-72 Job No. —

MAP OF SURVEY

EMPTY FIELD
SHEET #3
SEPTIC IN BACK
THIS LOT



5 on 6 EMPTY LOTS
1st HOUSE
SEPTIC IN REAR *
ELEVATION OF 1st HOUSE LESS THAN 18" ABOVE ROAD

CONCRETE, YELLOW TOP & FLAGGING

EMPTY LOT (ALL) TO SEWAGE POINT ROAD
NORTH

* Percolation & water TABLE SAME IN REAR AS IN FRONT

Note! Public Water FOR HAROLD W. & FRANCES D. PRICE

SHOWING LOT 3, IN THE SUBDIVISION OF LUCINDIA, SEWALL'S POINT, FLORIDA, ACCORDING TO THE PLAT THERE OF FILED IN PLAT BOOK 3, PAGE 130, PUBLIC RECORDS OF MARTIN COUNTY, FLORIDA. SUBJECT TO RESTRICTIONS, RESERVATIONS, RIGHTS-OF-WAY AND EASEMENTS OF RECORD, ZONING ORDINANCES AND TAXES SUBSEQUENT TO 12-31-71.

□ = CONC MONUMENT

I HEREBY CERTIFY that the plat shown hereon is a true and correct representation of a survey made under my direction and that said survey is accurate to the best of my knowledge and belief and that, unless otherwise shown, there are no encroachments.

PAUL J. FOTORNY & ASSOC.
LAND SURVEYORS
4741 SOUTHERN BLVD. W. PALM BEACH 683-4418
4701 CARVER STREET LAKE WORTH PAR 965-1856

[Signature]
REGISTERED LAND SURVEYOR
FLORIDA CERTIFICATE NO. 2297
DATE: 8-1-72 72-03
SCALE: 1" = 30' ORDER # 72-306

Town of Sewall's Point

BUILDING PERMIT APPLICATION

Permit Number: _____

Date: _____

OWNER/LESSEE NAME: M/M HAROLD PRICE Phone(Day) 283-7675 Fax _____

Job Site Address: 6 NORTH VIA LUCINDIA City: SEWALL'S POINT State: FL Zip: 34984

Legal Description: LOT 3 LUCINDIA Parcel Control Number: 01-38-41-007-000-00030-9

Fee Simple Holder Name: _____ Address: _____

City: _____ State: _____ Zip: _____ Telephone: _____

* SCOPE OF WORK (BE SPECIFIC): Screen Enclosure

WILL OWNER BE THE CONTRACTOR?
(If yes, Owner Builder questionnaire must accompany application)
YES _____ NO X
Has a Zoning Variance ever been granted on this property?
Yes _____ Year _____ No _____
(Must include copy of all variance approvals with application)

COST AND VALUES: (Required on ALL permit applications)
Estimated Value of Improvements: \$ 4,000
(Notice of Commencement required when over \$2500 prior to first inspection, \$7500 on HVAC Change out)
** Is subject property located in flood hazard area? VE8 VE7 AE8 AE7 AE6 X X500
FOR ADDITIONS, REMODELS AND RE-ROOF APPLICATIONS ONLY:
Estimated Fair Market Value prior to improvement: \$ _____
(Fair Market Value of the primary structure only. Minus the land value)
PRIVATE APPRAISALS MUST BE SUBMITTED WITH PERMIT APPLICATION

Construction Company: K & S INDUSTRIES INC. Phone: 772-879-6885 Fax: 879-6910

Qualifiers name: STEVE MAHLSCHAEER Street: 1379 S.W. BIRMEAR ST. City: PORT ST. LUCIE State: FL Zip: 34983

State License Number: C6C1507642 OR: Municipality: _____ License Number: _____

LOCAL CONTACT: STEVE MAHLSCHAEER Phone Number: 530-7870

DESIGN PROFESSIONAL: SUNCOAST ALUMINUM ENCL. Fla. License# #46043

Street: 13630 58TH NO. City: CLEARWATER State: FL Zip: 34710 Phone Number: 727-532-9000

AREAS SQUARE FOOTAGE: Living: _____ Garage: _____ Covered Patios/ Porches: 178^{sq} Enclosed Storage: _____

Carport: _____ Total under Roof _____ Elevated Deck: _____ Enclosed area below BFE*: _____
* Enclosed non-habitable areas below the Base Flood Elevation greater than 300 sq. ft. require a Non-Conversion Covenant Agreement.

CODE EDITIONS IN EFFECT THIS APPLICATION: Florida Building Code (Structural, Mechanical, Plumbing, Existing, Gas): 2014
National Electrical Code: 2011, Florida Energy Code: 2014, Florida Accessibility Code: 2014, Florida Fire Prevention Code: 2014

WARNINGS TO OWNERS AND CONTRACTORS:

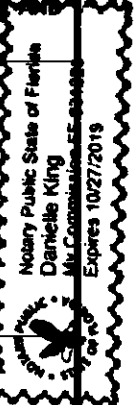
1. YOUR FAILURE TO RECORD A NOTICE OF COMMENCEMENT MAY RESULT IN YOUR PAYING TWICE FOR IMPROVEMENTS TO YOUR PROPERTY. WHEN FINANCING, CONSULT WITH YOUR LENDER OR AN ATTORNEY BEFORE RECORDING YOUR NOTICE OF COMMENCEMENT. A NOTICE OF COMMENCEMENT MUST BE RECORDED AND POSTED ON THE JOB SITE BEFORE THE FIRST INSPECTION.
2. IT IS YOUR RESPONSIBILITY TO DETERMINE IF YOUR PROPERTY IS ENCUMBERED BY ANY DEED RESTRICTIONS. SOME RESTRICTIONS APPLICABLE TO THIS PROPERTY MAY BE FOUND IN THE PUBLIC RECORDS OF MARTIN COUNTY OR THE TOWN OF SEWALL'S POINT. THERE MAY BE ADDITIONAL PERMITS REQUIRED FROM OTHER GOVERNMENTAL ENTITIES SUCH AS WATER MANAGEMENT DISTRICTS, STATE AGENCIES, OR FEDERAL AGENCIES.
3. BUILDING PERMITS FOR SINGLE FAMILY RESIDENCES AND SUBSTANTIAL IMPROVEMENTS TO SINGLE FAMILY RESIDENCES ARE VALID FOR A PERIOD OF 24 MONTHS. RENEWAL FEES WILL BE ASSESSED AFTER 24 MONTHS PER TOWN ORDINANCE 50-85.
4. THIS PERMIT WILL BECOME NULL AND VOID IF THE WORK AUTHORIZED BY THIS PERMIT IS NOT COMMENCED WITHIN 180 DAYS, OR IF WORK IS SUSPENDED OR ABANDONED FOR A PERIOD OF 180 DAYS AT ANY TIME AFTER THE WORK IS COMMENCED. ADDITIONAL FEES WILL BE ASSESSED ON ANY PERMIT THAT BECOMES NULL AND VOID. REF. FBC 2014 SECT. 105.4.1, 105.4.1.1 - .5.

***** A FINAL INSPECTION IS REQUIRED ON ALL BUILDING PERMITS *****

AFFIDAVIT: APPLICATION IS HEREBY MADE TO OBTAIN A PERMIT TO DO THE WORK AS SPECIFICALLY INDICATED ABOVE. I CERTIFY THAT NO WORK OR INSTALLATION HAS COMMENCED PRIOR TO THE ISSUANCE OF A PERMIT AND THAT THE INFORMATION I HAVE FURNISHED ON THIS APPLICATION IS TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE. I AGREE TO COMPLY WITH ALL APPLICABLE CODES, LAWS AND ORDINANCES OF THE TOWN OF SEWALL'S POINT.

OWNER /AGENT/LESSEE - NOTARIZED SIGNATURE:
X _____
State of Florida, County of: _____
On This the _____ day of _____, 20____
by _____ who is personally
known to me or produced _____
As identification: _____
Notary Public
My Commission Expires: _____

CONTRACTOR/LICENSEE NOTARIZED SIGNATURE:
X Steve Mahlschaeer
State of Florida, County of: ST. LUCIE
On This the 31 day of MAY, 2017
by _____ who is personally
known to me or produced _____
As identification: Danielle King
Notary Public
My Commission Expires: 10/27/19



SINGLE FAMILY PERMIT APPLICATIONS MUST BE ISSUED WITHIN 30 DAYS OF APPROVAL NOTIFICATION (FBC 105.3.4) ALL OTHER APPLICATIONS WILL BE CONSIDERED ABANDONED AFTER 180 DAYS (FBC 105.3.2) - PICK UP YOUR PERMIT PROMPTLY!



Recorded in Martin County, FL 6/1/2017 12:08 PM
 Carolyn Timmann, Clerk of the Circuit Court & Comptroller
 Rec Fees: \$10.00
 CFN#2638155 BK 2928 PG 2110 PAGE 1 of 1

STATE OF FLORIDA
 MARTIN COUNTY

THIS IS TO CERTIFY THAT THE
 FOREGOING 1 PAGE(S) IS A TRUE
 AND CORRECT COPY OF THE ORIGINAL
 DOCUMENT AS FILED IN THIS OFFICE

CAROLYN TIMMANN, CLERK

BY: [Signature]
 DATE: 06/11/17



NOTICE OF COMMENCEMENT

To be completed when construction value exceeds \$2,500.00

PERMIT #: _____ TAX FOLIO # 01-3B-41-007-000-00030-9

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 (AND STREET ADDRESS, IF AVAILABLE):
LUCINIA LOT 3 OR 338/126 6 N VIA LUCINIA, SEWALL'S POINT

GENERAL DESCRIPTION OF IMPROVEMENT: TEAR OUT EXISTING PORCH REPLACE NEW

OWNER INFORMATION OR LESSEE INFORMATION, IF THE LESSEE CONTRACTED FOR THE IMPROVEMENT:
 Name: HAROLD & KRAN PRICE
 Address: 6 N VIA LUCINIA STUART FL, 34996
 Interest in property: _____
 Name and address of fee simple title holder (If different from Owner listed above): _____

CONTRACTOR'S NAME: K&S INDUSTRIES Phone No: 772-879-6885
 Address: 1314 S.W. BILTMORE ST FORT ST. LUCIE FL, 34983

SURETY COMPANY (If applicable, a copy of the payment bond is attached):
 Name and address: _____
 Phone No.: _____ Bond amount: _____

LENDER'S NAME: _____ Phone No.: _____
 Address: _____

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: _____ Phone No.: _____
 Address: _____

In addition to himself or herself, owner designates _____ of _____ to receive a copy of the Lienor's Notice as provided in Section 713.13(1)(b), Florida Statutes.
 Phone number of person or entity designated by Owner: _____

Expiration date of Notice of Commencement:
 (the expiration date may not be before the completion of construction and final payment to the contractor, but will be 1 year from the date of recording unless a different date is specified): _____

WARNING TO OWNER: ANY PAYMENTS MADE BY THE OWNER AFTER THE EXPIRATION OF THE NOTICE OF COMMENCEMENT ARE CONSIDERED IMPROPER PAYMENTS UNDER CHAPTER 713, PART I, SECTION 713.13, FLORIDA STATUTES AND CAN RESULT IN YOUR PAYING TWICE FOR IMPROVEMENTS TO YOUR PROPERTY. A NOTICE OF COMMENCEMENT MUST BE RECORDED AND POSTED ON THE JOB SITE BEFORE THE FIRST INSPECTION. IF YOU INTEND TO OBTAIN FINANCING, CONSULT WITH YOUR LENDER OR AN ATTORNEY BEFORE COMMENCING WORK OR RECORDING YOUR NOTICE OF COMMENCEMENT.

Under penalty of perjury, I declare that I have read the foregoing and that the facts in it are true to the best of my knowledge and belief.

Harold W. Price
 Signature of Owner or Lessee, or Owner's or Lessee's Authorized Officer/Director/Partner/Manager/Attorney-in-fact

 OWNER
 Signatory's Title/Office

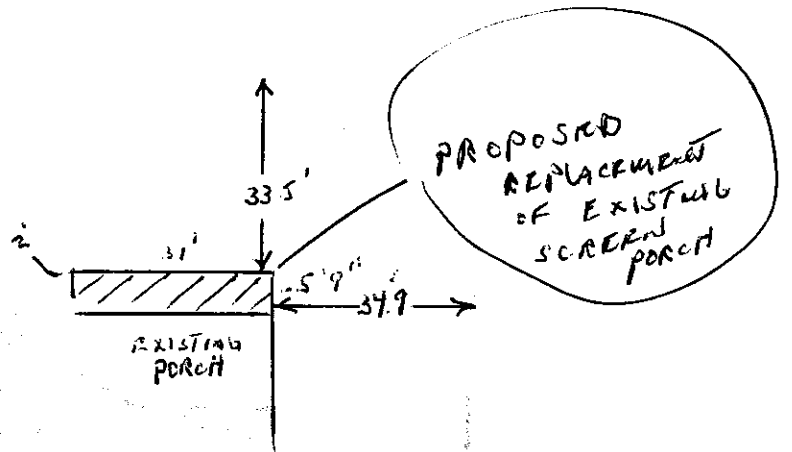
The foregoing instrument was acknowledged before me this 24 day of MAY, 2017

By: HAROLD PRICE as OWNER for _____
 Name of person Type of authority (e.g. officer, trustee) Party on behalf of whom instrument was executed

Danielle King
 Notary's Signature
 (Print, Type, or Stamp Commissioned Name of Notary)

Personally known or produced identification
 * Type of identification produced _____





VIA LUCINDIA NORTH 2485

PLOT PLAN

MIM HAROLD PRICE

6 NO. VIA LUCINDIA

K & S INDUSTRIES Inc

SCALE AS SHOWN 5-31-17