

DATE 04/11/2008

Columbia County Building Permit

PERMIT

This Permit Must Be Prominently Posted on Premises During Construction

000026921

APPLICANT JONATHAN PERRY PHONE 386.623.2608
ADDRESS 693 SW SABRE AVENUE LAKE CITY FL 32024
OWNER RENE DIBUT, JR. PHONE 386.754.2682
ADDRESS 259 NW MERSHON STREET LAKE CITY FL 32055
CONTRACTOR JONATHAN PERRY PHONE 386.623.2608
LOCATION OF PROPERTY 441-N TO MERSHON STREET, TL TO 1ST. HOME ON R.

TYPE DEVELOPMENT POLE BARN ESTIMATED COST OF CONSTRUCTION 20000.00
HEATED FLOOR AREA TOTAL AREA 1077.00 HEIGHT 16.00 STORIES 1
FOUNDATION CONC WALLS ROOF PITCH 6'12 FLOOR CONC
LAND USE & ZONING A-3 MAX. HEIGHT
Minimum Set Back Requirments: STREET-FRONT 30.00 REAR 25.00 SIDE 25.00
NO. EX.D.U. 1 FLOOD ZONE X DEVELOPMENT PERMIT NO.

PARCEL ID 20-2S-17-04755-004 SUBDIVISION
LOT BLOCK PHASE UNIT TOTAL ACRES 5.00

Culvert Permit No. Culvert Waiver Contractor's License Number CBC058042
EXISTING X-08-111 BLK JTH N
Driveway Connection Septic Tank Number LU & Zoning checked by Approved for Issuance New Resident

COMMENTS: NO IMPACT FEES. ACCESSORY USE

Check # or Cash 3712

FOR BUILDING & ZONING DEPARTMENT ONLY

(footer/Slab)

Temporary Power date/app. by Foundation date/app. by Monolithic date/app. by
Under slab rough-in plumbing date/app. by Slab date/app. by Sheathing/Nailing date/app. by
Framing date/app. by Rough-in plumbing above slab and below wood floor date/app. by
Electrical rough-in date/app. by Heat & Air Duct date/app. by Peri. beam (Lintel) date/app. by
Permanent power date/app. by C.O. Final date/app. by Culvert date/app. by
M/H tie downs, blocking, electricity and plumbing date/app. by Pool date/app. by
Reconnection date/app. by Pump pole date/app. by Utility Pole date/app. by
M/H Pole date/app. by Travel Trailer date/app. by Re-roof date/app. by

BUILDING PERMIT FEE \$ 100.00 CERTIFICATION FEE \$ 5.38 SURCHARGE FEE \$ 5.38
MISC. FEES \$ 0.00 ZONING CERT. FEE \$ 50.00 FIRE FEE \$ 0.00 WASTE FEE \$
FLOOD DEVELOPMENT FEE \$ FLOOD ZONE FEE \$ 25.00 CULVERT FEE \$ TOTAL FEE 185.76
INSPECTORS OFFICE CLERKS OFFICE

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 THIS COUNTY. AND THERE MAY BE ADDITIONAL PERMITS REQUIRED FROM OTHER GOVERNMENTAL ENTITIES SUCH AS WATER MANAGEMENT DISTRICTS, STATE AGENCIES, OR FEDERAL AGENCIES.

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

EVERY PERMIT ISSUED SHALL BECOME INVALID UNLESS THE WORK AUTHORIZED BY SUCH PERMIT IS COMMENCED WITHIN 180 DAYS AFTER ITS ISSUANCE, OR IF THE WORK AUTHORIZED BY SUCH PERMIT IS SUSPENDED OR ABANDONED FOR A PERIOD OF 180 DAYS AFTER THE TIME THE WORK IS COMMENCED. A VALID PERMIT RECIEVES AN APPROVED INSPECTION EVERY 180 DAYS. WORK SHALL BE CONSIDERED TO BE IN ACTIVE PROGRESS WHEN THE PERMIT HAS RECIEVED AN APPROVED INSPECTION WITHIN 180 DAYS.

The Issuance of this Permit Does Not Waive Compliance by Permittee with Deed Restrictions.

Columbia County Building Permit Application

CK# 3712

JIN CALLED Jonathan
LEFT MESSAGE 4.10.08

For Office Use Only Application # 0804-14 Date Received 4/7 By JW Permit # 26921
 Application Approved by - Zoning Official BLK Date 10.04.08 Plans Examiner OK JTH Date 4-9-08
 Flood Zone X Development Permit N/A Zoning A-3 Land Use Plan Map Category A-3
 Comments No Impact Fees Accessory Use

☐ NOC ☒ EH ☐ Deed or PA ☐ Site Plan ☐ State Road Info ☐ Parent Parcel # ☐ Development Permit

Name Authorized Person Signing Permit Jonathan D. Perry Const. LLC Phone (386) 623-2608
 Address 693 SW Sabre Ave LC FL 32024
 Owners Name Rene Dibot Phone (386) 754-2682
 911 Address 259 NW Marshen St, LC FL 32055
 Contractors Name Jonathan Perry Phone (386) 719-7192
 Address 693 SW Sabre Ave LC, FL 32024
 Fee Simple Owner Name & Address N/A
 Bonding Co. Name & Address N/A
 Architect/Engineer Name & Address Mark D. Sosney P.E. PO Box 868 LC, FL 32056
 Mortgage Lenders Name & Address N/A

Circle the correct power company - FL Power & Light - Clay Elec. - Suwannee Valley Elec - Progressive Energy
 Property ID Number 20-28-176 04755-004 Estimated Cost of Construction \$20,000.00
 Subdivision Name None Lot Block Unit Phase
 Driving Directions 441 N 4 mile past I-10 to Marshen St Turn Left
First House on Right.

Type of Construction Pole Barn / Storage Number of Existing Dwellings on Property 1
 Total Acreage 5 Lot Size Scars Do you need a - Culvert Permit or Culvert Waiver or Have an Existing Drive
 Actual Distance of Structure from Property Lines - Front 154.8' Side 113.4' Side 920' Rear 600.53'
 Total Building Height 16' Number of Stories 1 Heated Floor Area 1,077 Roof Pitch 6/12

Application is hereby made to obtain a permit to do 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 be performed to meet the standards of all laws regulating construction in this jurisdiction.

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

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

Owner Builder or Authorized Person by Notarized Letter

STATE OF FLORIDA
COUNTY OF COLUMBIA

Sworn to (or affirmed) and subscribed before me
this 7th day of April 2008.

Personally known ☒ or Produced Identification

NOTARY PUBLIC-STATE OF FLORIDA
 Marie Crawford
Commission # DD533208
Expires: MAR. 26, 2010
Thru Atlantic Bonding Co., Inc.

Contractor Signature

Contractors License Number CBC058042
Competency Card Number

NOTARY STAMP/SEAL

Notary Signature

(Revised Sept. 2006)

0804-14

WARNING TO OWNER: YOUR FAILURE TO RECORD A NOTICE OF COMMENCEMENT MAY RESULT IN YOU 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 ATTORNEY BEFORE RECORDING YOUR NOTICE OF COMMENCEMENT.

FLORIDA'S CONSTRUCTION LIEN LAW: Protect Yourself and Your Investment

According to Florida Law, those who work on your property or provide materials, and are not paid-in-full, have a right to enforce their claim for payment against your property. This claim is known as a construction lien. If your contractor fails to pay subcontractors or material suppliers or neglects to make other legally required payments, the people who are owed money may look to your property for payment, even if you have paid your contractor in full. This means if a lien is filed against your property, it could be sold against your will to pay for labor, materials or other services which your contractor may have failed to pay.

NOTICE OF RESPONSIBILITY TO BUILDING PERMITEE:

YOU ARE HEREBY NOTIFIED as the recipient of a building permit from Columbia County, Florida, you will be held responsible to the County for any damage to sidewalks and/or road curbs and gutters, concrete features and structures, together with damage to drainage facilities, removal of sod, major changes to lot grades that result in ponding of water, or other damage to roadway and other public infrastructure facilities caused by you or your contractor, subcontractors, agents or representatives in the construction and/or improvement of the building and lot for which this permit is issued. No certificate of occupancy will be issued until all corrective work to these public infrastructures and facilities has been corrected.

OWNERS CERTIFICATION: I hereby certify that all the foregoing information is accurate and all work will be done in compliance with all applicable laws and regulating construction and zoning. I further understand the above written responsibilities in Columbia County for obtaining this Building Permit.


Owners Signature

CONTRACTORS AFFIDAVIT: By my signature I understand and agree that I have informed and provided this written statement to the owner of all the above written responsibilities in Columbia County for obtaining this Building Permit.

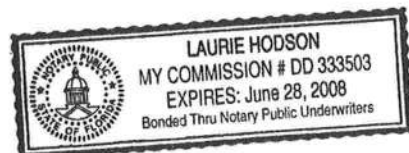

Contractor's Signature (Permitee)

Contractor's License Number CBC058042
Columbia County
Competency Card Number _____

Affirmed under penalty of perjury to by the Contractor and subscribed before me this 7 day of April 2008.
Personally known ☒ or Produced Identification _____


State of Florida Notary Signature (For the Contractor)

SEAL:



	Columbia	County
35490	Land	001
	AG	000
123416	Bldg	001
22656	Xfea	003
181562	TOTAL	B

Mnt ' 8/31/2007' THRESA

F1=Task F3=Exit F4=Prompt F10=GoTo PgUp/PgDn F24=More

Warranty Deed

Individual to Individual

Inst:2006018051 Date:07/31/2006 Time:14:36

Doc Stamp-Deed : 1764.00

17 - DC, P. Dewitt Cason, Columbia County B:1091 P:720

THIS WARRANTY DEED made the 31st day of July, 2006, Paul Lackemacher, and his wife, April L. Lackemacher, hereinafter called the grantor, to Rene P. Dibut Jr., and his wife, Debbie L. Dibut whose mailing address is: 259 NW Mershon Street, Lake City, Florida, 32055, hereinafter called the grantee:

(Wherever used herein the terms "grantor" and "grantee" include all the parties to this instrument and the heirs, legal representatives and assigns of individuals, and the successors and assigns of corporation)

Witnesseth: That the grantor, for and in consideration of the sum of \$10.00 and other valuable considerations, receipt whereof is hereby acknowledged, hereby grants, bargains, sells, aliens, remises, releases, conveys, and confirms unto the grantee, all that certain land situate in COLUMBIA County, Florida, viz: Parcel ID# 20-2S17-04755-004

See Exhibit "A" attached hereto and by this reference made a part hereof.

TOGETHER with all tenements, hereditaments and appurtenances thereto belonging or in anywise appertaining.

TO HAVE AND TO HOLD, the same in fee simple forever.

AND the grantor hereby covenants with said grantee that the grantor is lawfully seized of said land in fee simple; that the grantor has good right and lawful authority to sell and convey said land; that the grantor hereby fully warrants the title to said land and will defend the same against the lawful claims of all persons whomsoever; and that said land is free of all encumbrances, except taxes accruing subsequent to December 31, 2005.

IN WITNESS WHEREOF, the said grantor has signed and sealed these presents the day and year first above written.

Signed, sealed and delivered in our presence:

Cheryl Beatty
Witness:
Cheryl Beatty
Printed Name:
Lori M. Simpson
Witness:
Lori G. Simpson
Printed Name:

Paul Lackemacher By His Attorney
Paul Lackemacher, By His Attorney April L. Lackemacher
In Fact, April L. Lackemacher
April L. Lackemacher
April L. Lackemacher

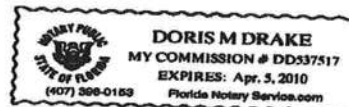
STATE OF FLORIDA
COUNTY OF COLUMBIA

The foregoing instrument was acknowledged before me this 31st day of July, 2006 by APRIL L. LACKEMACHER, AS WIFE OF PAUL LACKEMACHER, AND AS ATTORNEY IN FACT FOR PAUL LACKEMACHER, personally known to me or, if not personally known to me, who produced a drivers license for identification and who did not take an oath.

(Notary

Doris M. Drake
Notary Public

Seal)



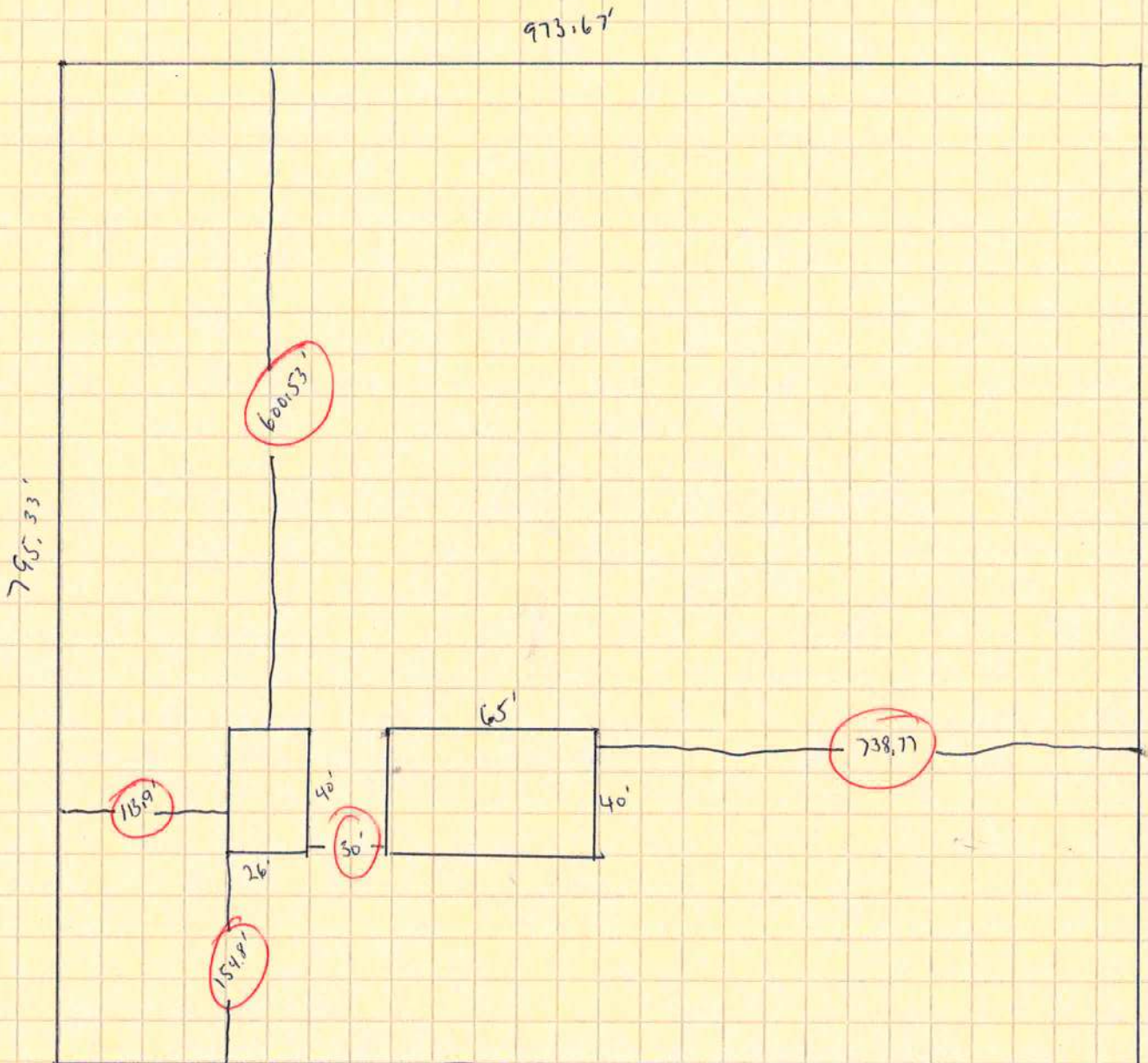
ATS# 15931

Exhibit "A"

A part of the SW $\frac{1}{4}$ of the SE $\frac{1}{4}$ of Section 20, Township 2 South, Range 17 East, Columbia County, Florida, being more particularly described as follows: Commence at the Northwest corner of the SW $\frac{1}{4}$ of the SE $\frac{1}{4}$ of said Section 20 and run thence S $00^{\circ}16'15''$ W, along the West line of the Southwest $\frac{1}{4}$ of the Southeast $\frac{1}{4}$ of said Section 20, a distance of 790.67 feet to the Point of Beginning; thence N $89^{\circ}54'19''$ E, 459.59 feet; thence S $00^{\circ}16'15''$ W, parallel to the West line of the Southwest $\frac{1}{4}$ of the Southeast $\frac{1}{4}$ of said Section 20, a distance of 491.40 feet to the North Right-of-Way line of N.W. Mershon Road (a 60 feet public Right-of-Way as presently established); thence N $84^{\circ}35'43''$ W along the North Right-of-Way line of said N.W. Mershon Road, a distance of 266.83 feet to an angle point in said Right-of-Way line; thence S $89^{\circ}17'15''$ W, still along said North Right-of-Way line of N.W. Mershon Road, a distance of 193.84 feet to the aforementioned West line of the Southwest $\frac{1}{4}$ of the Southeast $\frac{1}{4}$ of Section 20; thence N $00^{\circ}16'15''$ E, along said West line of the Southwest $\frac{1}{4}$ of the Southeast $\frac{1}{4}$ of said Section 20, a distance of 468.00 feet to the Point of Beginning.

Inst:2006018051 Date:07/31/2006 Time:14:36
Doc Stamp-Deed : 1764.00
DC,P.Dewitt Cason,Columbia County B:1091 P:721

0804-14



26921

Permit No. _____

Tax Parcel No. 20-25-170100/0100

COLUMBIA COUNTY NOTICE OF COMMENCEMENT

STATE OF FLORIDA

COUNTY OF COLUMBIA

Inst: 200812007265 Date: 4/14/2008 Time: 12:07 PM
DC, P. DeWitt Cason, Columbia County Page 1 of 2 B: 1147 P: 2792

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.

1. Description of property: (legal description of the property, and street address if available.)

20-25-170100/0100 259 NW Marshon St, Lake City,
FL 32055

2. General description of improvement: Carport

3. Owner Information:

A. Name and address:

Rene Dibut 259 NW Marshon St, Lake City,
FL 32055

B. Interest in property:

C. Name and address of fee simple titleholder (if other than owner):

Rene Dibut 259 NW Marshon St, Lake City,
FL 32055

4. Contractor: (name and address)

Jonathan D. Perry Const. LLC
693 SW Sabre Ave Lake City, FL 32024

5. Surety

A. Name and address: N/A

B. Amount of bond:

N/A

6. Lender: (name and address) N/A

7. Persons within the State of Florida designated by Owner upon whom notices or other documents may be served as provided by Section 718.13 (1) (a) 7., Florida Statutes:

(name and address) Jonathan Perry 693 SW Sabre
Ave Lake City, FL 32024

8. In addition to himself, owner designates Jonathan D. Perry
of Jonathan Perry Const. to receive a copy of
the Lienor's Notice as provided in Section 713.13 (1) (a) 7., Florida Statutes.

9. Expiration date of notice of commencement (the expiration date is 1 year from the
date of recording unless a different date is specified) _____.

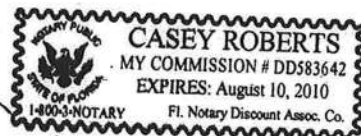
R. D. Perry
(Signature of Owner)

SWORN TO and subscribed before me this 9th day of April
2008.

Casey Roberts
Notary Public

(NOTARIAL
SEAL)

My Commission Expires:



ITW Building Components Group, Inc.

1950 Marley Drive Haines City, FL 33844

Florida Engineering Certificate of Authorization Number: 0 278

Florida Certificate of Product Approval # FL1999

Page 1 of 1 Document ID: 1TG78228Z0528131802

Truss Fabricator: Anderson Truss Company
Job Identification: 8-102--Jonathan Perry Dibut -- , **
Truss Count: 2
Model Code: Florida Building Code 2004 and 2006 Supplement

Truss Criteria: ANSI/TPI-2002(STD)/FBC

Engineering Software: Alpine Software, Version 7.36.

Structural Engineer of Record: The identity of the structural EOR did not exist as of
the seal date per section 61G15-31.003(5a) of the FAC

Address:
Minimum Design Loads: Roof - 40.0 PSF @ 1.25 Duration

Floor - N/A

Wind - 110 MPH ASCE 7-02 -Closed

Notes:

1. Determination as to the suitability of these truss components for the structure is the responsibility of the building designer/engineer of record, as defined in ANSI/TPI 1
2. The drawing date shown on this index sheet must match the date shown on the individual truss component drawing.
3. As shown on attached drawings; the drawing number is preceded by: HCUSR8228

Details: A11015EE-GBLLETIN-



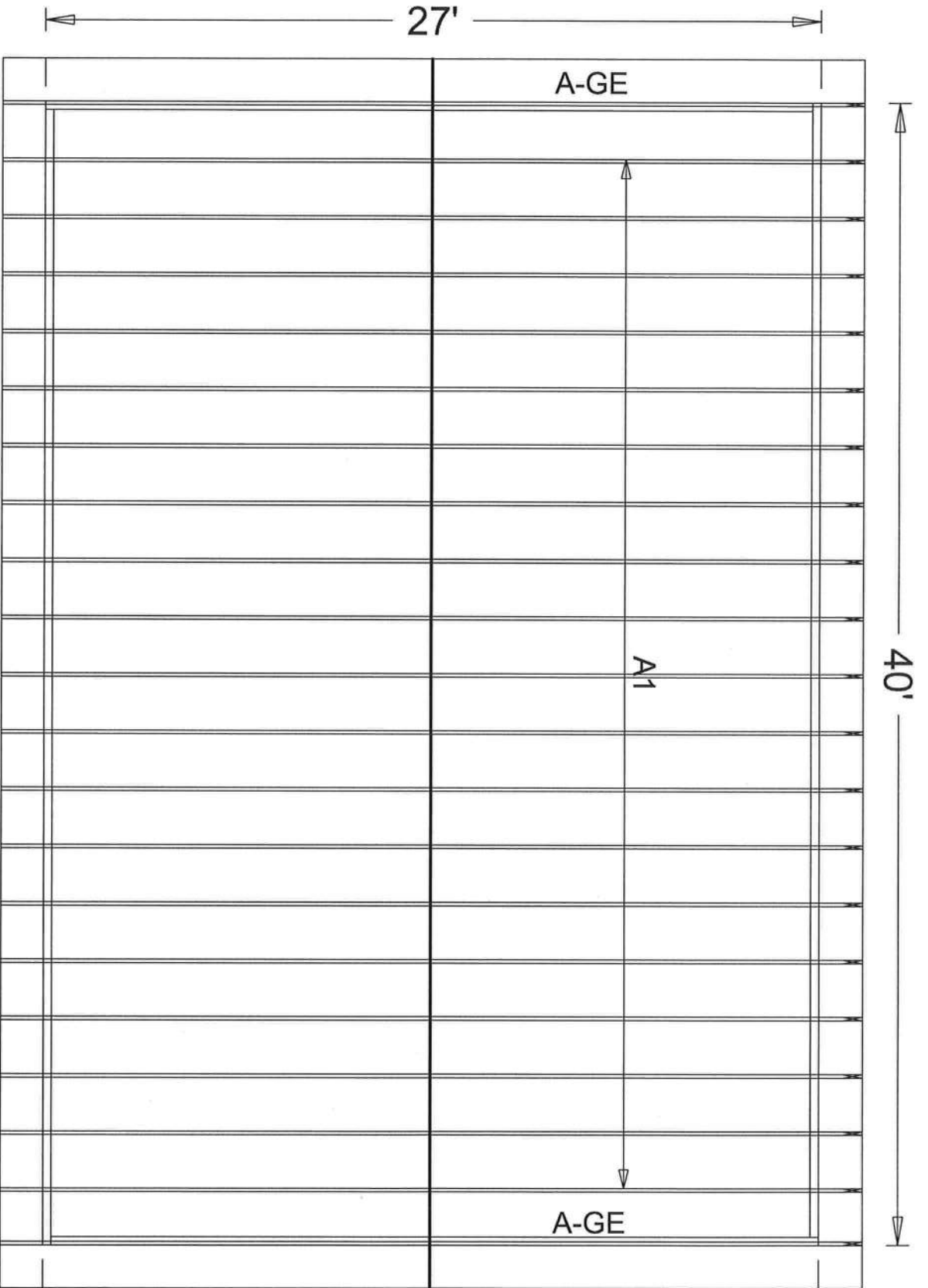
Seal Date: 03/28/2008

-Truss Design Engineer-
James F. Collins Jr.

Florida License Number: 52212
1950 Marley Drive
Haines City, FL 33844

#	Ref	Description	Drawing#	Date
1	39069--A1		08088081	03/28/08
2	39070--A-GE		08088082	03/28/08





#8-102
JONATHAN PERRY-
DIBUT

Roof Plane Sheathing Area = 1442 sq. ft
Gable Sheathing Area = 201 sq. ft
Total Sheathing Area = 1643 sq. ft
Fascia Material = 153 linear ft
Valley Flashing Material = 0 linear ft
Ridge Cap Material = 43 linear ft
Hip Ridge Material = 0 linear ft

JOB DESCRIPTION:: Jonathan Perry
/: Dibut

JOB NO:

8-102

PAGE NO:

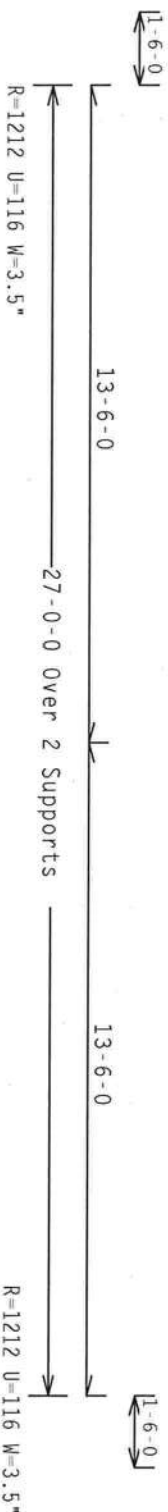
1 OF 1

מחנה קיץ לילדים (מחנה קיץ לילדים) מחנה קיץ לילדים

110 mph wind, 15.00 ft mean hgt., ASCE 7-02, CLOSED bldg, located anywhere in roof, CAT II, EXP B, wind TC DL=5.0 psf, wind BC DL=5.0 psf. $I_w=1.00$ $G_{CPI}(+/-)=0.18$

Wind reactions based on MWFRS pressures.

Wind reactions based on MWFRS pressures.



Scale = .25" / Ft.

REF	R8228 - 39069
DATE	03/28/08

Haines City, FL 33844
FL Certificate of Authorization #0077

HC-ENG JB/AP
SEQN- 82798
FROM AH
JREF- 1TG78228205

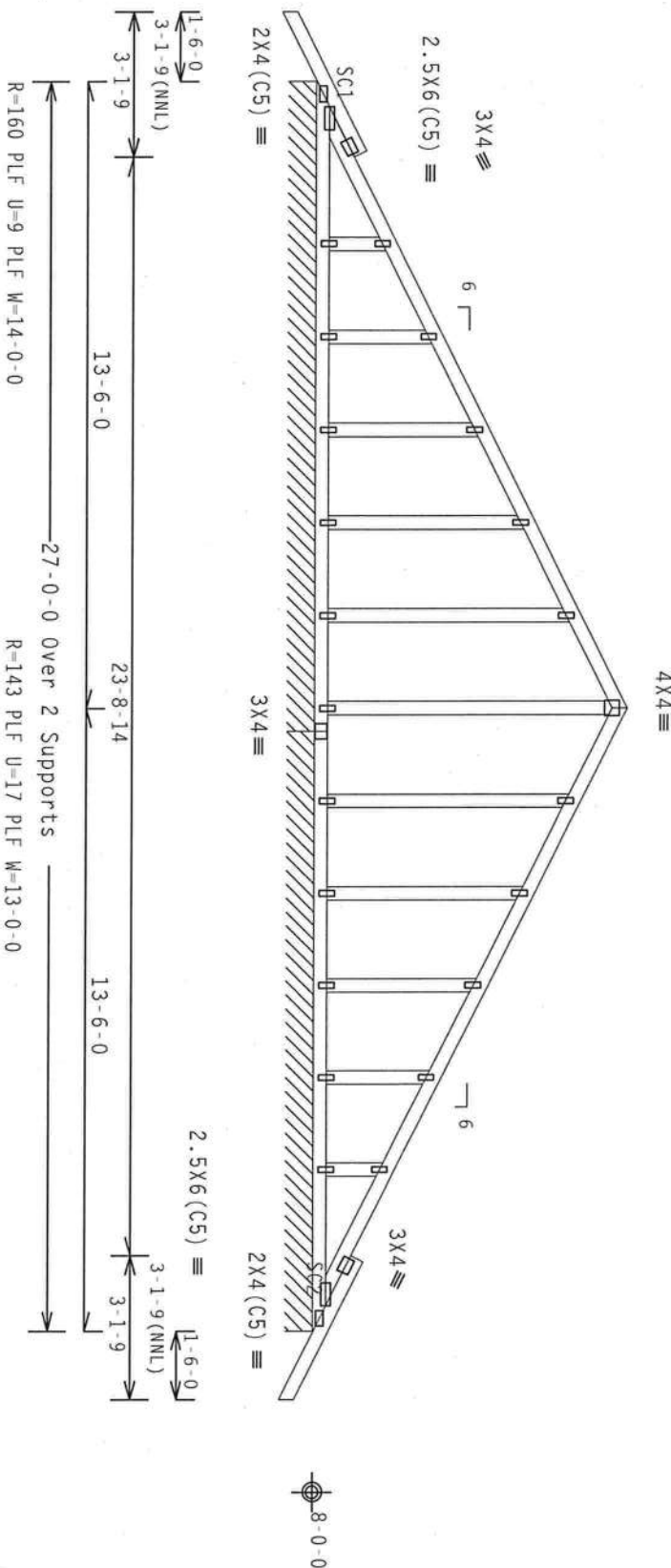
Top chord 2x4 SP #2 Dense
Bot chord 2x4 SP #2 Dense
Webs 2x4 SP #3
Stack Chord SC1 2x4 SP #2 Dense:
Stack Chord SC2 2x4 SP #2 Dense:

Roof overhang supports 2.00 psf soffit load.

See DMGS A11015EE0207 & GBLETTIN0207 for more requirements.

Stacked top chord must NOT be notched or cut in area (NNL).
Dropped top chord braced at 24" o.c. intervals. Attach stacked top chord (SC) to dropped top chord in notchable area using 3x4 tie-plates 24" o.c. Center plate on stacked/dropped chord interface, plate length perpendicular to chord length. Splice top chord in notchable area using 3x6.

110 mph wind, 15.00 ft mean hgt, ASCE 7-02, CLOSED bldg, located anywhere in roof, CAT II, EXP B, wind TC DL=5.0 psf, wind BC DL=5.0 psf. $I_w=1.00$ GCPI (+/-)=0.18
Wind reactions based on MWFRS pressures.
Truss spaced at 24.0" OC designed to support 1-6-0 top chord outlookers. Cladding load shall not exceed 10.00 PSF. Top chord must not be cut or notched.
In lieu of structural panels use purlins to brace TC @ 24" OC.
Deflection meets L/240 live and L/180 total load. Creep increase factor for dead load is 1.50.
The building designer is responsible for the design of the roof and ceiling diaphragms, gable end shear walls, and supporting shear walls. Shear walls must provide continuous lateral restraint to the gable end. All connections to be designed by the building designer.



Note: All Plates Are 1.5X4 Except As Shown.

PLT TYP. Wave

Design Crit: TPI-2002(STD)/FBC
Cq/RT=1.00(1.25)/0(0)

QTY: 1 FL/-/4/-/R/-

Scale = .25" / ft.

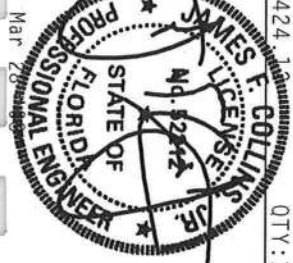
****WARNING**** TRUSSES REQUIRE EXTREME CARE IN FABRICATING, HANDLING, SHIPPING, INSTALLING AND BRACING. REFER TO BCSE (BUILDING COMPONENT SAFETY INFORMATION) PUBLISHED BY TPI (TRUSS PLATE INSTITUTE), 2100 NORTH LEE STREET, SUITE 312, ALEXANDRIA, VA, 22314 AND WICA (WOOD TRUSS COUNCIL OF AMERICA), 6200 ENTERPRISE LANE, MADISON, WI 53719 FOR SAFETY PRACTICES PRIOR TO PERFORMING THESE FUNCTIONS. UNLESS OTHERWISE INDICATED TOP CHORD SHALL HAVE PROPERLY ATTACHED STRUCTURAL PANELS AND BOTTOM CHORD SHALL HAVE A PROPERLY ATTACHED RIGID CEILING.

ALPINE

ITW Building Components Group Inc.

Haines City, FL 33844

PL Certificate of Authorization 10-7796



TC LL	20.0 PSF	REF	R8228- 39070
TC DL	10.0 PSF	DATE	03/28/08
BC DL	10.0 PSF	DRW	HCSUR8228 0808082
BC LL	0.0 PSF	HC-ENG	JB/AP
TOT.LD.	40.0 PSF	SEON-	82804
DUR.FAC.	1.25	FROM	AH
SPACING	24.0"	JREF	1TG/8228205

BRACING GROUP SPECIES AND GRADES:

GROUP A:

SPRUCE - PINE - FIR

#1 / #2

STANDARD

#3

STUD

HEM - FIR

#2

STUD

#3

STANDARD

Douglas Fir - Larch

#3

STUD

STANDARD

Southern Pine

#3

STUD

STANDARD

GROUP B:

HEM - FIR

#1 & BTR

#1

Southern Pine

#1

#2

Douglas Fir - Larch

#1

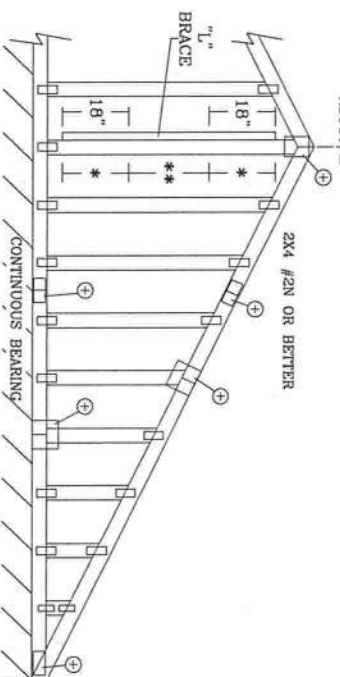
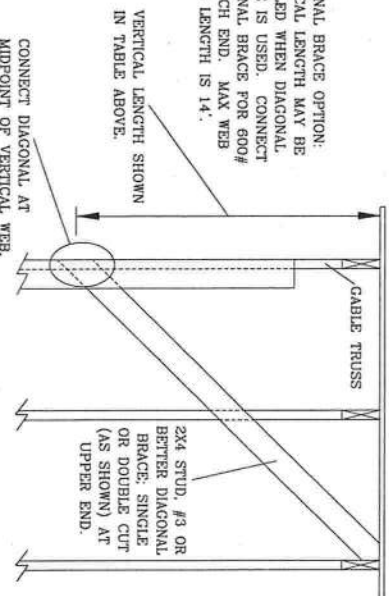
#2

"L" BRACING MUST BE A MINIMUM OF 80% OF WEB MEMBER LENGTH.

CABLE VERTICAL PLATE SIZES	
VERTICAL LENGTH	NO SPLICE
LESS THAN 4' 0"	1X4 OR 2X3
GREATER THAN 4' 0", BUT LESS THAN 11' 6"	2X4
GREATER THAN 11' 6"	2.5X4

+ REFEE TO COMMON TRUSS DESIGN FOR
PEAK, SPLICE, AND HEEL PLATES.

REFER TO CHART ABOVE FOR MAX CABLE VERTICAL LENGTH.



DIAGONAL BRACE OPTION:
VERTICAL LENGTH MAY BE
DOUBLED WHEN DIAGONAL
BRACE IS USED. CONNECT
DIAGONAL BRACE FOR 600#
AT EACH END. MAX WEB
TOTAL LENGTH IS 14'.

VERTICAL LENGTH SHOWN
IN TABLE ABOVE.

CONNECT DIAGONAL AT
MIDPOINT OF VERTICAL WEB.

ALPINE

ITW BUILDING COMPONENTS GROUP, INC.
POMPANO BEACH, FLORIDA

WARNING TRUSSES REQUIRE EXTREME CARE FABRICATING, HANDLING, SHIPPING, INSTALLING AND BRACING. REFER TO BRCSI BUILDING COMPONENT SAFETY INFORMATION, PUBLISHED BY THE TRUSS PLATE INSTITUTE, 218 NORTH LEE STE., SUITE 312, ALEXANDRIA, VA 22314 AND VITC CLOUD TRUSS COUNCIL, 6300 ENTERPRISE LN, MADISON, WI 53719 FOR SAFETY PRACTICES PRIOR TO PERFORMING TRUSS PANELS AND BOTTOM CHORD SHALL HAVE A PROPERLY ATTACHED RIGID CELLING.

IMPORTANT FURNISH COPY OF THIS DESIGN TO INSTALLATION CONTRACTOR. ITY BEG, INC. SHALL NOT BE RESPONSIBLE FOR ANY DEVIATION FROM THIS DESIGN, ANY FAILURE TO BUILD THE TRUSS IN CONFORMANCE WITH THE DR FABRICATING, HANDLING, SHIPPING, INSTALLING & BRACING OF TRUSSES DESIGN CONTRACTS WITH APPLICABLE PROVISIONS OF NDS NATIONAL DESIGN SPEC. BY AISC AND PER ITY, BEG CONNECTOR PLATES ARE MADE OF 20/18/16/64 C/US/SS/60 A575 A653 GRADE 40/60 C/US/SS/60 GALV. STEEL. APPLY PLATES TO EACH FACE OF TRUSSES AND OTHER OVERSIZED LOCATED 40/60 C/US/SS/60 DESIGN. POSITION PER DRAWINGS 1604-2. ANY INSPECTION OF PLATES FOLLOWED BY OF SHALL BE PER DESIGNER OF ITY-2002 SEC. 3. A SEAL ON THIS DRAWING INDICATES ACCEPTANCE OF PROFESSIONAL ENGINEERING REGISTRATION FOR THIS DESIGN. THE DESIGNER OF THIS DRAWING SHALL BE RESPONSIBLE FOR ANY BUILDING IS THE RESPONSIBILITY OF THE BUILDING DESIGNER, PER CONSULTING SEC. 2.

No. 52212

MAX. TOT. LD. 60 PSF

MAX SPACING: 24.0"

REF ASCE7-02-GABI1015

DATE 2/23/07

DRWG A11015EE0207

-ENG

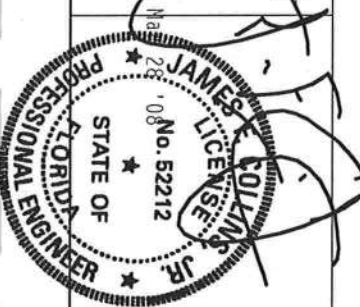


Diagram illustrating the bracing connections for vertical and lateral movement of a bridge girder. The diagram shows a central vertical axis labeled "SYM. ABOUT" and a horizontal axis labeled "CABLE VERTICAL LATERAL M.P.". Bracing connections are shown at various points along the girder, with some labeled with a circled plus sign (+). A note at the bottom right states:

EXAMPLE: 2

* IF CABLE VERTICAL SINGLE PLATE TO SPLICE, WEB AND

* REFER TO ENGINEER BETWEEN CHORDS

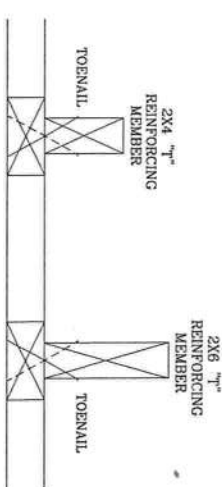
LESS THAN 4' 0"

GREATER THAN 4'

LESS THAN 11' 6"

GREATER THAN 11' 6"

VERTICAL LENGTH BETWEEN CHORDS	PLATE SIZE	IF PLATES OVERLAP*
LESS THAN 4' 0"	1X4 OR 2X3	2X8
GREATER THAN 4' 0" BUT LESS THAN 11' 6"	2X4	2X8
GREATER THAN 11' 6"	2.5X4	2.5X8



MAXIMUM ALLOWABLE "T" REINFORCED CABLE VERTICAL LENGTH IS 14' FROM TOP TO BOTTOM CHORD.

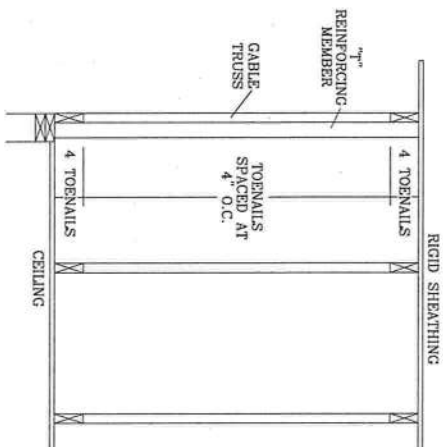
WIND SPEED AND MRH	^{70°F} REINF. MBR. SIZE	SBCI	ASCE
110 MPH 15 FT.	2x4	10 %	10 %
	2x6	40 %	50 %
110 MPH 30 FT.	2x4	10 %	10 %
	2x6	50 %	50 %
100 MPH 15 FT.	2x4	10 %	10 %
	2x6	30 %	50 %
100 MPH 30 FT.	2x4	10 %	10 %
	2x6	40 %	40 %
90 MPH 15 FT.	2x4	20 %	10 %
	2x6	20 %	40 %
90 MPH 30 FT.	2x4	10 %	10 %
	2x6	30 %	50 %
80 MPH 15 FT.	2x4	10 %	30 %
	2x6	20 %	40 %
80 MPH 30 FT.	2x4	0 %	20 %
	2x6	0 %	20 %
70 MPH 15 FT.	2x4	0 %	20 %
	2x6	10 %	20 %
70 MPH 30 FT.	2x4	10 %	30 %
	2x6	10 %	30 %

ASCE WIND SPEED = 100 MPH
MEAN ROOF HEIGHT = 30 FT

GABLE VERTICAL = 24" O.C. SP #3

1 REINFORCING MEMBER SIZE = 2x4
"q" BRACE INCREASE (FROM ABOVE) =

(1) 2×4 "L" BRACE LENGTH = 6' 7"

$$1.10 \times 6' \gamma'' = \gamma' 3''$$


GUN-DRIVEN NAILS:

(4) TOENAILS IN TOP AND BOTTOM CHORD.

SEE APPROPRIATE ALPINE GABLE DETAIL (ASCE OR SBCCI WIND LOAD) FOR MAXIMUM UNREINFORCED GABLE VERTICAL LENGTH.



ITW BUILDING COMPONENTS GROUP, INC.
POMPANO BEACH, FLORIDA

WARNING TESTS REQUIRING EXTREME CARE IN FABRICATING, HANDLING, SHIPPING, INSTALLING AND BRACING. REFER TO BECSI BUILDING COMPONENT SAFETY INFORMATION, PUBLISHED BY THE TRUSS MANUFACTURING INSTITUTE, 218 NORTH LEE ST., SUITE 312, ALEXANDRIA, VA 22304 AND WCA CADOT TRUSS (CADUCAL TRUSS), 5300 EASTERN AVE., SUITE 111, STAFFORD, VA 22157 FOR SAFETY PRACTICES PRIOR TO PERFORMING THESE ACTIVITIES. ALL TRUSSES MUST BE PROPERLY BRACED AND SECURED TO ATTACHED STRUCTURAL PANELS AND BOTTOM CHORD SHALL HAVE A PROPERLY ATTACHED RIGID CEILING.

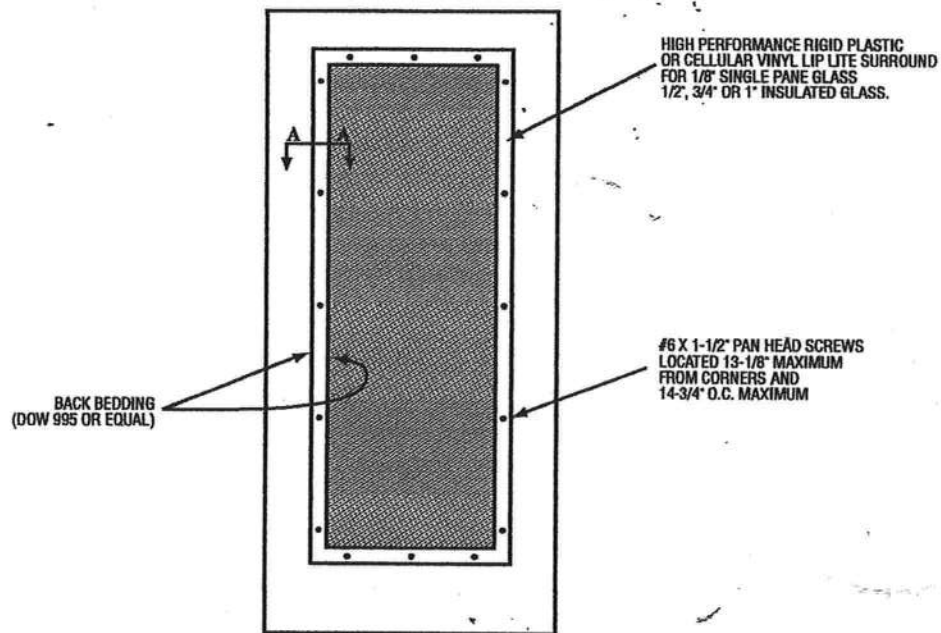
IMPORTANT FURNISH COPY OF THIS DESIGN TO INSTALLATION CONTRACTOR. TUL BEG, INC. SHALL NOT BE RESPONSIBLE FOR ANY DEVIATION FROM THIS DESIGN, ANY FAILURE TO BUILD THE TRUSS IN CONFORMANCE WITH TPI, OR FABRICATING, HANDLING, SHIPPING, INSTALLING & BRACING OF TRUSSES DESIGN CONFORMS WITH APPLICABLE PROVIDING OF AIDS CONDITIONAL DESIGN SPEC. BY AIA/BA and TPI. BECSI BUILDING COMPONENT SAFETY INFORMATION, PUBLISHED BY THE TRUSS MANUFACTURING INSTITUTE, 218 NORTH LEE ST., SUITE 312, ALEXANDRIA, VA 22304 AND WCA CADOT TRUSS (CADUCAL TRUSS), 5300 EASTERN AVE., SUITE 111, STAFFORD, VA 22157 FOR SAFETY PRACTICES PRIOR TO PERFORMING THESE ACTIVITIES. ALL TRUSSES MUST BE PROPERLY BRACED AND SECURED TO ATTACHED STRUCTURAL PANELS AND BOTTOM CHORD SHALL HAVE A PROPERLY ATTACHED RIGID CEILING.

ANNEX A3 OF TPI-1-2002 SEC. 3, A SEAL ON THIS DRAWING INDICATES ACCEPTANCE OF PROFESSIONAL ENGINEERING RESPONSIBILITY SOLELY FOR THE TRUSS COMPONENT DESIGN SHOWN. THE SUITABILITY ANALYSIS OF THIS COMPONENT FOR ANY BUILDING IS THE RESPONSIBILITY OF THE BUILDING DESIGNER. PER ANSI/TPI-1 SEC. 2.

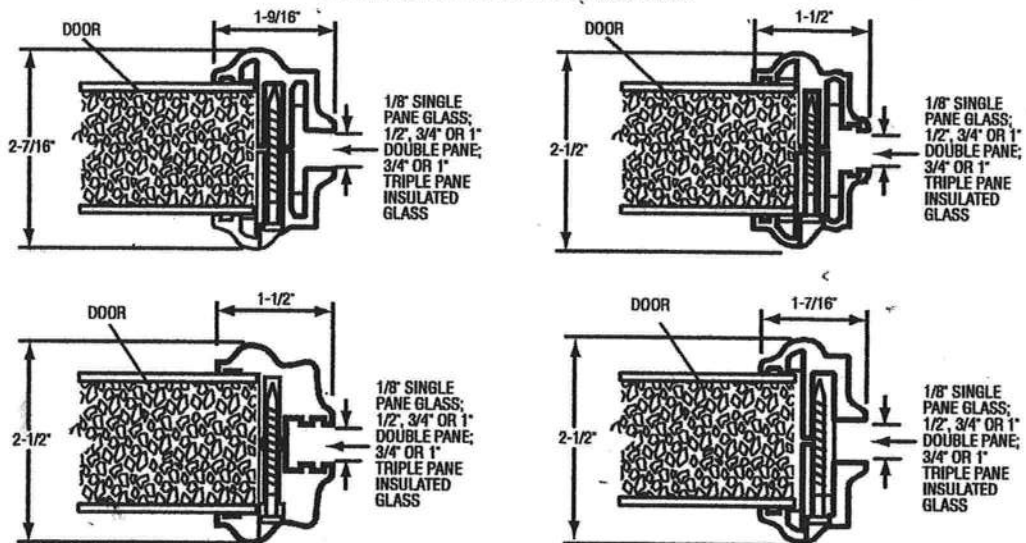


REF	LET-IN VERT
DATE	2/23/07
DRWG	GBLETTINO207
-ENG	DLJ/KAR
MAX TOT. LD.	60 PSF
DUR. FAC.	ANY
MAX SPACING	24.0"

GLASS INSERT IN DOOR OR SIDELITE PANEL



SECTION A-A TYPICAL RIGID PLASTIC LIP LITE SURROUND



*Glass inserts to be sub-listed by Intertek Testing Services/ETL Semko or approved validation service.



Test Data Review Certificate #3026447A; #3026447B; #3026447C and COP/Test Report Validation Matrix #3026447A-001, 002, 003; #3026447B-001, 002, 003; #3026447C-001, 002, 003 provides additional information - available from the ITS/WHI website (www.etssemko.com), the Masonite website (www.masonite.com) or the Masonite technical center.

June 17, 2002

Our continuing program of product improvement makes specifications, design and product detail subject to change without notice.



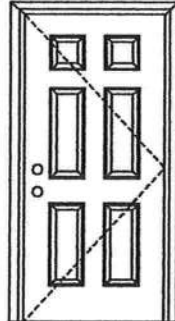
Exclusively from
Masonite®

Masonite International Corporation

X

Opaque Inswing Unit

COP-WL-JH4101-02

WOOD-EDGE STEEL DOORS**APPROVED ARRANGEMENT:****Note:**

Units of other sizes are covered by this report as long as the panel used does not exceed 3'0" x 6'8".

Single Door

Maximum unit size = 3'0" x 6'8"

Design Pressure**+66.0/-66.0**

limited water unless special threshold design is used.

Large Missile Impact Resistance**Hurricane protective system (shutters) is NOT REQUIRED.**

Actual design pressure and impact resistant requirements for a specific building design and geographic location is determined by ASCE 7-national, state or local building codes specify the edition required.



Test Data Review Certificate #3026447A and COP/Test Report Validation Matrix #3026447A-001 provides additional information - available from the ITS/WH website (www.itssemko.com), the Masonite website (www.masonite.com) or the Masonite technical center.

MINIMUM ASSEMBLY DETAIL:

Compliance requires that minimum assembly details have been followed - see MAD-WL-MA0001-02.

MINIMUM INSTALLATION DETAIL:

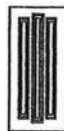
Compliance requires that minimum installation details have been followed - see MID-WL-MA0001-02.

APPROVED DOOR STYLES:

Flush



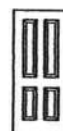
Arch Top 3-panel



3-panel



6-panel



New England 4-panel



Eyebrow 4-panel



8-panel



9-panel



15-panel



5-panel



5-panel with scroll



Eyebrow 5-panel



Eyebrow 5-panel with scroll

Johnson™
EntrySystems

June 17, 2002

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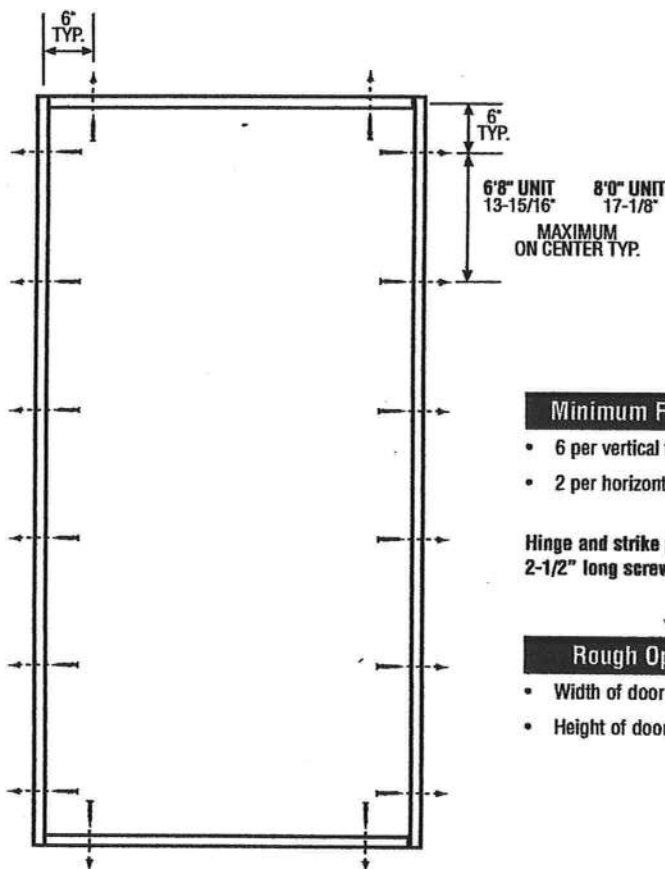
PREMIER Collection
Premium Quality Doors



Exclusively from

Masonite®
Masonite International Corporation

SINGLE DOOR



Minimum Fastener Count

- 6 per vertical framing member
- 2 per horizontal framing member

Hinge and strike plates require two 2-1/2" long screws per location.

Rough Opening (RO)

- Width of door unit plus 1/2"
- Height of door unit plus 1/4"

Warrick Hensley Test Data Review Certificate #3026447A; #3026447B; #3026447C and COP/Test Report Validation Matrix #3026447A-001, 002, 003; #3026447B-001, 002, 003; #3026447C-001, 002, 003 provides additional information - available from the ITS/WH website (www.itswh.com), the Masonite website (www.masonite.com) or the Masonite technical center.

Latching Hardware:

- Compliance requires that GRADE 3 or better (ANSI/BHMA A156.2) cylindrical and deadlock hardware be installed.
- **UNITS COVERED BY COP DOCUMENT 3146, 3166, 3241*, 3246, 3261* or 3266**
Compliance requires that 8" GRADE 1 (ANSI/BHMA A156.16) surface bolts be installed on latch side of active door panel - (1) at top and (1) at bottom.

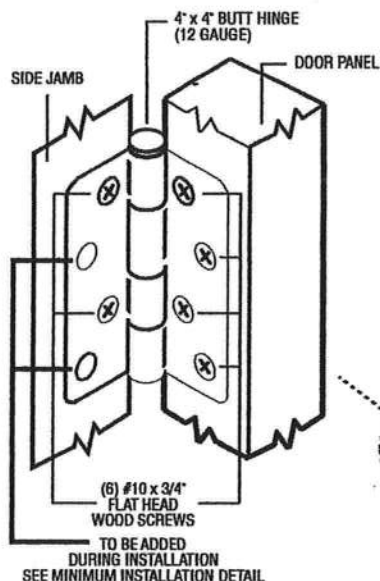
*Based on required Design Pressure - see COP sheet for details.

Notes:

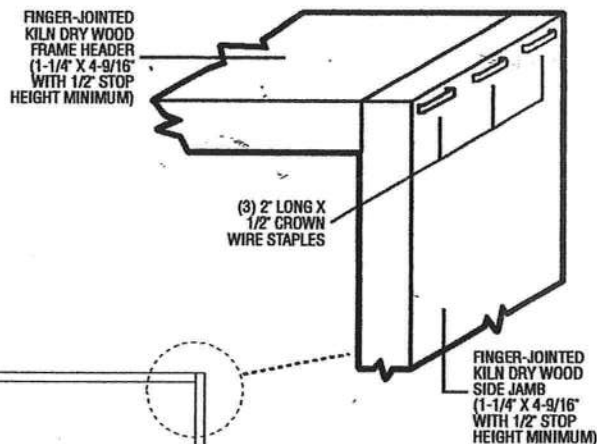
1. Anchor calculations have been carried out with the lowest (least) fastener rating from the different fasteners being considered for use. Fasteners analyzed for this unit include #8 and #10 wood screws or 3/16" Tapcons.
2. The wood screw single shear design values come from Table 11.3A of ANSI/AF & PA NDS for southern pine lumber with a side member thickness of 1-1/4" and achievement of minimum embedment. The 3/16" Tapcon single shear design values come from the ITW and ELCO Dade Country approvals respectively, each with minimum 1-1/4" embedment.
3. Wood bucks by others, must be anchored properly to transfer loads to the structure.

INSWING UNIT WITH SINGLE DOOR

TYPICAL HINGE ATTACHMENT

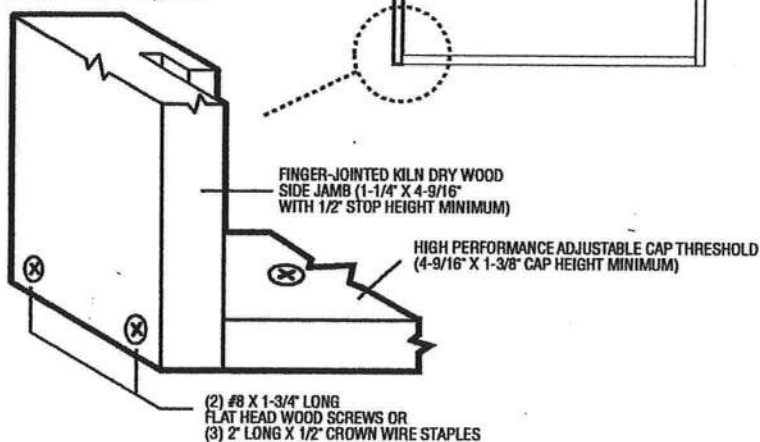


TYPICAL HEADER & SIDE JAMB ATTACHMENT



(3) FOR 7'0\"/>

TYPICAL THRESHOLD & SIDE JAMB ATTACHMENT



Test Data Review Certificate
#3026447A; #3026447B;
#3026447C and COP/Test Report
Validation Matrix #3026447A-001,
002, 003; #3026447B-001, 002,
003; #3026447C-001, 002, 003
provides additional information -
available from the ITSAWH website
(www.itsawh.com), the Masonite
website (www.masonite.com) or
the Masonite technical center.



X

Opaque Inswing Unit

COP-WL-JH4101-02

WOOD-EDGE STEEL DOORS

CERTIFIED TEST REPORTS:

NCTL 210-2185-1, 2, 3

Certifying Engineer and License Number: Barry D. Portney, P.E. / 16258.

Unit Tested in Accordance with Miami-Dade BCCO PA201, PA202 and PA203.

Door panels constructed from 26-gauge 0.017" thick steel skins. Both stiles constructed from wood. Top end rails constructed of 0.041" steel. Bottom end rails constructed of 0.021" steel. Interior cavity of slab filled with rigid polyurethane foam core.

Frame constructed of wood with an extruded aluminum threshold.

PRODUCT COMPLIANCE LABELING:

TESTED IN ACCORDANCE WITH
MIAMI-DADE BCCO
PA201, PA202 & PA203

COMPANY NAME
CITY, STATE

To the best of my knowledge and ability the above side-hinged exterior door unit conforms to the requirements of the 2001 Florida Building Code, Chapter 17 (Structural Tests and Inspections).

Kurt L Balthaz

State of Florida, Professional Engineer
Kurt Balthazor, P.E. - License Number 56533



Test Data Review Certificate #3026447A and COP/Test Report Validation Matrix #3026447A-001 provides additional information - available from the ITS/WH website (www.elssemko.com), the Masonite website (www.masonite.com) or the Masonite technical center.

2

Johnson™
EntrySystems

June 17, 2002

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Exclusively from

Masonite®
Masonite International Corporation

**AAMA/NWWDA 101/I.S.2-97
TEST REPORT**

Rendered to:

MI HOME PRODUCTS, INC.

**SERIES/MODEL: 450/650/850
TYPE: H-C30 54 x 90; H-C40 52 x 72***

Title of Test	Summary of Results	
	Test Specimen #1	Test Specimen #2
AAMA Rating	H-C30 54 x 90	H-C40 52 x 72*
Uniform Load Deflection Test Pressure	35.0 psf	47.0 psf
Operating Force	20 lb max.	N/A
Air Infiltration	0.27 cfm/ft ²	N/A
Water Resistance Test Pressure	5.25 psf	6.0 psf
Uniform Structural Load Test Pressure	45.0 psf	70.5 psf
Deglazing	Passed	N/A
Forced Entry Resistance	Grade 10	N/A

Reference should be made to ATI Report No. 01-37589.02 for complete test specimen description and data.

Allen M. Rung
24 JUNE 2003



Architectural Testing

TEST REPORT

Rendered to:

MI HOME PRODUCTS, INC.
P.O. Box 370
650 West Market Street
Gratz, Pennsylvania 17030-0370

Report No: 01-37589.02
Test Date: 06/15/00
Thru: 06/29/00
Report Date: 06/06/02
Expiration Date: 06/29/04

Project Summary: Architectural Testing, Inc. (ATI) was contracted by MI Home Products, Inc. to witness performance testing on two Series/Model 450/650/850, aluminum single hung windows at their facility in Elizabethville, Pennsylvania. The samples tested successfully met the performance requirements for the following ratings: Test Specimen #1: H-C30 54 x 90; Test Specimen #2: H-C40 52 x 72*.

General Note: An asterisk (*) next to the performance grade indicates that the size tested for optional performance was smaller than the Gateway test size for the product type and class.

Test Specification: The test specimen was evaluated in accordance with AAMA/NWWDA 101/I.S.2-97, *Voluntary Specifications for Aluminum, Vinyl (PVC) and Wood Windows and Glass Doors*.

Test Specimen Description

Series/Model: 450/650/850

Type: Aluminum Single Hung Window

Test Specimen #1: Gateway Performance Specimen H-C30 54 x 90 rating

Overall Size: 4' 6-1/2" wide by 7' 6-1/2" high

Active Sash Size: 4' 4" wide by 3' 9-3/4" high

Fixed Daylight Opening Size: 4' 1-1/2" wide by 3' 6-1/2" high

Screen Size: 4' 2-1/4" wide by 3' 8-1/2" high

130 Derry Court
York, PA 17402-9405
phone: 717.764.7700
fax: 717.764.4129
www.archtest.com

Allen M. Resman
28 JUNE 2002



Test Specimen Description: (Continued)

Test Specimen #2: H-C40 52 x 72*

Overall Size: 4' 4-1/4" wide by 6' 0" high

Active Sash Size: 4' 2" wide by 3' 0-1/2" high

Fixed Daylight Opening Size: 3' 11-1/2" wide by 2' 9-1/2" high

Screen Size: 4' 0" wide by 2' 11" high

The following descriptions apply to all specimens.

Finish: All aluminum was painted.

Glazing Details: The lites utilized 5/8" thick sealed insulating glass units fabricated from two sheets of 3/32" clear annealed glass and an intercept™ spacer system. The sash was channel glazed with a flexible gasket. The fixed lite was interior glazed onto single-sided adhesive foam tape and secured with extruded PVC glazing beads.

Weatherstripping:

<u>Description</u>	<u>Quantity</u>	<u>Location</u>
0.210" high by 0.270" backed polypile with center fin	1 Row	Fixed meeting rail
0.250" high by 0.187" backed polypile with center fin	2 Rows	Stiles
0.300" diameter by 0.187" backed foam filled vinyl bulb gasket	1 Row	Bottom rail
0.400" high by 1/2" square polypile dust plug	4	One on each sash corner

Frame Construction: Series/Model 450 frame was constructed of thermally broken extruded aluminum with coped, butted and sealed corners. The fixed meeting rail was constructed of an extruded aluminum member with coped, butted and sealed ends fastened with two #8 x 1/4" screws. Series/Model 650 frame was constructed of extruded aluminum. Series/Model 850 frame was constructed of thermally broken extruded aluminum members.

Sash Construction: The Series/Model 450 sash members were constructed of thermally broken extruded aluminum members with coped, butted and sealed corners fastened with one #8 x 1-1/4" screw. Series/Model 650 sash was constructed of extruded aluminum. Series/Model 850 sash was constructed of extruded aluminum.

Screen Construction: The screen was constructed of rolled-aluminum members with plastic keyed corners. The fiberglass mesh was secured with a flexible spline.

Allen M. Reamer
29 JUNE 2002



Test Specimen Description: (Continued)

Hardware:

<u>Description</u>	<u>Quantity</u>	<u>Location</u>
Plastic snap latch	1	Midspan of bottom rail
Block and tackle balance system	2	One per jamb
Plastic tilt latch	2	One on each end of sash meeting rail
Metal pivot bar	2	One on each end of bottom rail

Drainage: Sloped sill

Reinforcement: No reinforcement.

Installation: The test unit was installed into the nominal 2" x 8" Spruce-Pine-Fir #2 wood test buck utilizing the nailing fin secured with 1" long galvanized roofing nails, 6" from each corner and every 18" on center. The nailing fin was also bedded in polyurethane. The exterior perimeter was blind stopped with wood members and secured with #8 x 3" screws every 24" on center.

Test Results:

The results are tabulated as follows:

<u>Paragraph</u>	<u>Title of Test - Test Method</u>	<u>Results</u>	<u>Allowed</u>
<u>Test Specimen #1:</u> Gateway Performance Specimen H-C30 54 x 90			
2.2.1.6.1	Operating Force	20 lbs	45 lbs max.
	Air Infiltration (ASTM E 283) @ 1.57 psf (25 mph)	0.27 cfm/ft ²	0.30 cfm/ft ² max.
	Water Resistance (ASTM E 547) (with and without screen) WTP = 4.5 psf	No leakage	No leakage
2.1.4.1	Uniform Load Deflection (ASTM E 330-97) (Measurements reported were taken on the fixed meeting rail) (Loads were held for 33 seconds)		
	@ 35.0 psf (positive)	0.27"	0.30" max.
	@ 35.0 psf (negative)	0.73"*	0.30" max.

* Exceeds L/175 for deflection but meets all other test requirements.

Allen M. Ruess
22 JUNE 2007

Test Results:

<u>Paragraph</u>	<u>Title of Test - Test Method</u>	<u>Results</u>	<u>Allowed</u>
<u>Test Specimen #1:</u> Gateway Performance Specimen H-C30 54 x 90 (Continued)			
2.1.4.2	Uniform Load Structural (ASTM E 330-97) (Measurements reported were taken on the fixed meeting rail) (Loads were held for 10 seconds) @ 45.0 psf (positive) @ 45.0 psf (negative)	0.03" 0.04"	0.21" max 0.21" max
2.2.1.6.2	Deglazing Test (ASTM E 987-88) In operating direction at 70 lbs Meeting rail Bottom rail In remaining direction at 50 lbs Left stile Right stile	0.06"/12% 0.06"/12% 0.06"/12% 0.06"/12%	0.50"/100% 0.50"/100% 0.50"/100% 0.50"/100%
2.1.8	Forced Entry Resistance (ASTM F 588-97) Type: A Grade: 10 Lock Manipulation Test Test A1 thru A5 Test A7 Lock Manipulation Test	No entry No entry No entry No entry	No entry No entry No entry No entry

Allen M. Rivera
72 JUL 18 7 55 PM

**Test Results:**

<u>Paragraph</u>	<u>Title of Test - Test Method</u>	<u>Results</u>	<u>Allowed</u>
<u>Test Specimen #1:</u> Gateway Performance Specimen H-C30 54 x 90 (Continued)			
<u>Optional Performance</u>			
4.3	Water Resistance (ASTM E 547) (with and without screen) WTP = 5.25 psf	No leakage	No leakage
<u>Test Specimen #2:</u> H-C40 52 x 72*			
<u>Optional Performance</u>			
4.3	Water Resistance (ASTM E 547 and ASTM E 331) (with and without screen) WTP = 6.0 psf	No leakage	No leakage
	Uniform Load Deflection (ASTM E 330) (Measurements reported were taken on the fixed meeting rail) (Loads were held for 33 seconds)		
	@ 47.0 psf (positive)	0.04"	0.30" max.
	@ 47.0 psf (negative)	0.03"	0.30" max.
	Uniform Load Structural (ASTM E 330) (Measurements reported were taken on the fixed meeting rail) (Loads were held for 10 seconds)		
	@ 70.5 psf (positive)	0.07"	0.21" max.
	@ 70.5 psf (negative)	0.04"	0.21" max.

Detailed drawings, representative samples of the test specimen, and a copy of this report will be retained by ATI for a period of four years. The above results were secured by using the designated test methods and they indicate compliance with the performance requirements of the above referenced specification. This report does not constitute certification of this product, which may only be granted by the certification program administrator.

For ARCHITECTURAL TESTING, INC

Mark A. Hess
Technician

MAH:baw
01-37589.02

Allen N. Reeves, P.E.
Director - Engineering Services

24 JUNE 2002



DOCUMENT CONTROL ADDENDUM #01-37589.00

Current Issue Date: 06/06/02

Report No.: 01-37589.01

Requested by: Scott Gill, MI Home Products, Inc.

Purpose: AAMA/NWWDA 101/LS.2-97 testing on Series/Model 450, aluminum single hung window.

Issued Date: 09/11/00

Comments: Certification copy to John Smith at Associated Laboratories, Inc.

Report No.: 01-37589.02

Requested by: William Emley, MI Home Products, Inc.

Purpose: Revised Report No. 01-37589.01.

Issued Date: 06/06/02

Comments: Added Series/Model 650/850. Florida P.E. seal required on report
Certification copy to John Smith at Associated Laboratories, Inc.

Allen N. Resmer
7th JUNE 2007

Notice of Treatment

Applicator: Florida Pest Control & Chemical Co. (www.flapest.com)

Address: 2568 E Baya Dr.

City: Lake City, FL **Phone:** 386-252-1703

Site Location: Subdivision _____

Lot # _____ **Block#** _____ **Permit #** 26921

Address: 254 NW Merghon St

Product used

Active Ingredient

% Concentration

☐ Premise Imidacloprid 0.1%

☐ Termidor Fipronil 0.12%

☐ Bora-Care Disodium Octaborate Tetrahydrate 23.0%

Type treatment:

☐ Soil

☐ Wood

Area Treated

Square feet

Linear feet

Gallons Applied

<u>carport shed</u>	<u>375</u>	<u>88</u>	<u>40 gal.</u>
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

As per Florida Building Code 104.2.6 – If soil chemical barrier method for termite prevention is used, final exterior treatment shall be completed prior to final building approval.

If this notice is for the final exterior treatment, initial this line _____.

Date

Time

Print Technician's Name

Remarks: _____

Applicator - White

Permit File - Canary

Permit Holder - Pink

10/05

