DATE 02/19/2007	Columbia Cou	Columbia County Building Permit	PERMIT
APPLICANT JEFFREY	This Permit Expires ( JEFFREY GIGLIOTTI	This Permit Expires One Year From the Date of Issue	000025544
ADDRESS 254	SW PETUNIA PLACE	LAKE CITY	FL 32025
OWNER JEFFREY	JEFFREY GIGLIOTTI	PHONE 754-5469	
ADDRESS 254	SW PETUNIA PLACE	LAKE CITY	FL 32025
	OWNER	PHONE	
LOCATION OF PROPERTY		47 S, L AZALEA RD, R LARK, L PETUNIA PL, 8TH ON RIGHT	
TYPE DEVELOPMENT	ADDITION SFD	ESTIMATED COST OF CONSTRUCTION	6000.00
HEATED FLOOR AREA		TOTAL AREA 333.00 HEIGHT 1	13.50 STORIES 1
FOUNDATION CONCRET	RETE WALLS FEAMED	ROOF PITCH 4/12 FI	FLOOR SLAB
LAND USE & ZONING	RSF-1	MAX. HEIGHT	35
Minimum Set Back Requirments:	ments: STREET-FRONT	25.00 REAR 15.00	SIDE 10.00
NO. EX.D.U. 0	FLOOD ZONE X	DEVELOPMENT PERMIT NO.	
PARCEL ID 19-4S-17-0	19-4S-17-08540-028 SUBI	SUBDIVISION AZALEA PARK	
LOT 28 BLOCK	A PHASE U	FAL ACRES	0.50
		x P. Mark S.	
Culvert Permit No. EXISTING	Culvert Waiver Contractor's License Number X07-077 BK	cense Number Applicant/Owner/Contractor	Contractor
onnection	nk Number	¿ Zoning checked by Ap	Š
COMMENTS: NOC ON FILE,	FILE, SECTION 2.3.1 LEGAL NON	SECTION 2.3.1 LEGAL NONCONFORMING LOT OF RECORD	
		Check # or Cash	sh 614
	FOR BUILDING &	FOR BUILDING & ZONING DEPARTMENT ONLY	(footer/Slab)
Temporary Power	Foundation	Monolithic	
	date/app. by	date/app. by	date/app. by
Under slab rough-in plumbing	gui	Slab Sheathing/Nailing	Vailing
	date/app. by	date/app. by	date/app. by
Framing data/ann h		Rough-in plumbing above slab and below wood floor	
i#			

Application 1815 Abl.

#### **Columbia County Building Permit Application**

Revised 9-23-04

For Office Use Only Application # 9702-33 Date Received 2-13-07 By [ H Permit # 25544
Application Approved by - Zoning Official BLK Date 6.007 Plans Examine OK 17H Date 2-4-07
Flood Zone Development Permit Zoning R SF - Land Use Plan Map Category Res. U.L. Dev.
Comments Section 23.1 Legal Non-conforming Lot of Record
Applicants Name Linda Roder Jeffrey (sigliotti Phone Thomas Phone
Address 387 S. W. Kemp of Lake Gly FC 39024
Owners Name Jeffrey Gigliotti Phone 386-354-5469
911 Address 254 Sw Peturia Place Cake City FL 32025
Contractors Name Dwher builder Jeffrey Gigliotti Phone 754-5469
Address 254 Sw Petunia Place Cake Gity FC 32025
Fee Simple Owner Name & Address NA
Bonding Co. Name & Address NA
Architect/Engineer Name & Address Will Myers/ Nick Ceisler
Mortgage Lenders Name & Address NA
Circle the correct power company - Fl. Power & Light Clay Flec Suwannee Valley Flec Progressive Energy
Property ID Number 19-45-17-08540-028 Estimated Cost of Construction 6000
Subdivision Name A Zalea Park Lot 28 Block A Unit Phase
Driving Directions 475., Lon Azaka Rd, Ron Lark, Linto Su
Petunia Ph. see house # on house, 8th down on R
garage
Type of Construction and thon a revoof existing Number of Existing Dwellings on Property 1- house
Total Acreage Do you need a - <u>Culvert Permit</u> or <u>Culvert Waiver</u> or <u>Have an Existing Drive</u>
Actual Distance of Structure from Property Lines - Front 25' Side 23'-3" Side 26'-2" Rear 75
Total Building Height 132 Number of Stories 1 Heated Floor Area 1141 Roof Pitch 4-12
3.3.3 Addition OF GARA
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 COMMENCMENT 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.
Method Destruction
Owner Builder or Agent (including Contractor) Linda R. Roder Contractor Signature
STATE OF FLORIDA  COUNTY OF COLUMBIA  COMMission #DD303275  Expires: Mar 24, 2008  Rouded Thru  Rouded Thru  ROUTE OF FLORIDA  NOTARY STAMP/SEAL
Sworn to (or affirmed) and subscribed before me
this D day of February 20 07. There I lette
Personally known or Produced Identification Notary Signature
C# 614

North Florida Permit Service.

NOTICE OF COMMENCEMENT 1 - 1/2 - CYMPL 32024

TH	IE UNDERSIGNED hereby gives notice that improvement will be made to certain real property, and in accordance with C
	3, Florida Statutes, the following information is provided in this Notice of Commencement.
1.	Description of property: (legal description of property, and street address if available) 19-45-17-08540-254 5, w. Petania Place Lake City FC 32025
2.	General description of improvement: garage addition
3.	Owner information: a. Name and address: Jeffrey Gigliotti
	254 S.W. Petunia Place b. Interest in property: home site
	c. Name and address of fee simple titleholder (if other than owner):
	Contractor: (name and address) bwter-builder Teffrey Gigliotti
4.	
	a. Phone number: 386-754-5469
5.	Surety: a. Name and address: MH
	b. Phone number: c. Amount of bond \$_\(\sigma\)P
6.	Lender: (name and address): $\nearrow$
٠.	
	a. Phone number:
7.	Persons with the State of Florida designated by Owner upon whom notices or other documents may be served as provide Section 713.13(1)(a)7, Florida Statutes:  (name and address):
8.	In addition to himself, Owner designates the following person(s) to receive a copy of the Lienor's Notice as provided in S
υ.	713.13(1)(b), Florida Statutes: (name and address)
9.	Expiration date of notice of commencement (the expiration date is one (1) year from the date of recording unless a dis
•	date is specified)
Thi	is Space for Clerk's Use Only
	Veffy Doller
	(signature of owner)
20	Sworn to and subscribed before me
200	Sworn to and subscribed before me this 12 day of February , 20
28	
288	

This histormant Property by & return to:

Name:

ispendicula, on completes of 1771-18 OFFICER, LLC

Address

1010 STV MADY BLVD. LAKE CITY, FLORIDA 32025

Inst:2006004815 Date:02/28/2006 Time:13:13 Doc Stamp-Reed: 805.00

Pile No. 061-4200638

DC,P.DeWitt Cason,Columbia County B:1075 P:1263

Percel J.D. #: 66548-628

PAGE AROYS THE LINE FOR PROCESSING DATA

PACS ANOTE THE LINE FOR MICORDINO DATA

#### THIS WARRANTY DEED Medic the 23rd day of Pebruary, A.D. 2006, by

BILLY G. TERZI and ERROLL TERZI, HER HUSBAND, hereinigher called the grantors, to

IMFFREY W. GIGLIOTTI, a single person, whose post office address is

254 SW PETUNIA PLACE, LAKE CITT, FL 32025, hereinefor called the grantee:

(Theorem used hoots the terms "greater" and "greater" include oil the parties to this instrument, chapter and placed, the halo, legal representatives and emigro of individuals, and the instrument and emigra of corporations, wherever the contents on adults or requires?

Witnesseth: That the grantors, for and in consideration of the sum of \$10.00 and other valuable consideration, receipt whereof is hereby acknowledged, do hereby grant, bargain, sell, alien, render, release, convey and confirm unto the grantoe all that certain land stream in Columbia County, State of FLOSIDA, viz:

LOT 28, BLOCK "A", AZALEA PARK, AN UNRECORDED SUBDIVISION, BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS:

SECTION 19, TOWNSHIP 4 SOUTH RANGE 17 EAST:

COMMENCE AT THE SOUTHEAST CORNER OF THE SOUTHWEST 14 OF THE MORTHEAST 14 OF SAID SECTION 19, AND RUN N 00°40' W, ALONG THE EAST LINE OF SAID SOUTHWEST 14 OF THE NORTHEAST 14, 161.66 FIET; THENCE RUN N 89°22' W, 105.00 FIET; RUN N 00°40' W, 125.00 FIET TO THE SOUTH LINE OF ROSE DRIVE; RUN 3 89°22' E, ALONG SAID SOUTH LINE OF ROSE DRIVE, 105.00 FIET; RUN 3 00°40' E, 125.00 FIET TO THE POINT OF BEGINNING.

BEING THE SAME PROPERTY AS SHOWN IN THAT CERTAIN WARRANTY DISED RECORDED IN OFFICIAL RECORDS BOOK 795 AT PAGE 498, OF THE PUBLIC RECORDS OF COLUMBIA COUNTY, FLORIDA.

Together with all the tenements, hereditaments and experienances thereto belonging or in anywise apparaining.

To Have and to Hold the same in fee simple forever.

And the grantors hereby covenant with said grantee that they are lawfully seized of said land in fee simple; that they have good right and lawful authority to sell and convey said land, and hereby fully warront 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 occruing subsequent to December 31, 2005.

Inst:2006004815 Date:02/28/2006 Time:13:13

Doc Stamp-Deed: 805.00

DC,P.DeWitt Cason,Columbia County B:1075 P:1264

e said grantors have signed and sealed these presents, the day and year first above

BONGO ST.LAKE CITY, FL 13935

257 NW HORIZON ST, LAKE CITY, PL 32935

STATE OF FLORIDA COUNTY OF COLUMBIA

The foregoing instrument was acknowledged before me this 23rd day of February, 2006, by BILLY G. TEREZ and ERROLL TERZI, who are known to me or who have prophy

identification.

**BRENDA STYONS** NOTARY PUBLIC-STATE OF FLORIDA COMMISSION #287986 MY COMMISSION EXPIRES FEB. 5, 2006

### DISCLOSURE STATEMENT

FOR OWNER/BUILDER WHEN ACTING AS THER OWN CONTRACTOR AND CLAIMING EXEMPTION OF CONTRACTOR LICENSING REQUIREMENTS IN ACCORDANCE WITH FLORIDA STATUTES, ss. 489.103(7).

State law requires construction to be done by licensed contractors. You have applied for a permit under an exemption to that law. The exemption allows you, as the owner of your property, to act as your own contractor with certain restrictions even though you do not have a license. You must provide direct, onsite supervision of the construction yourself. You may build or improve a one-family or two-family residence or a farm outbuilding. You may also build or improve a commercial building, provided your costs do not exceed \$25,000. The building or residence must be for your own use or occupancy. It may not be built or substantially improved for sale or lease. If you sell or lease a building you have built or substantially improved yourself within 1 year after the construction is complete, the law will presume that you built or substantially improved it for sale or lease, which is a violation of this exemption. You may not hire an unlicensed person to act as your contractor or to supervise people working on your building. It is your responsibility to make sure that people employed by you have licenses required by state law and by county or municipal licensing ordinances. You may not delegate the responsibility for supervising work to a licensed contractor who is not licensed to perform the work being done. 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. Your construction must comply with all applicable laws, ordinances, building codes, and zoning regulations.

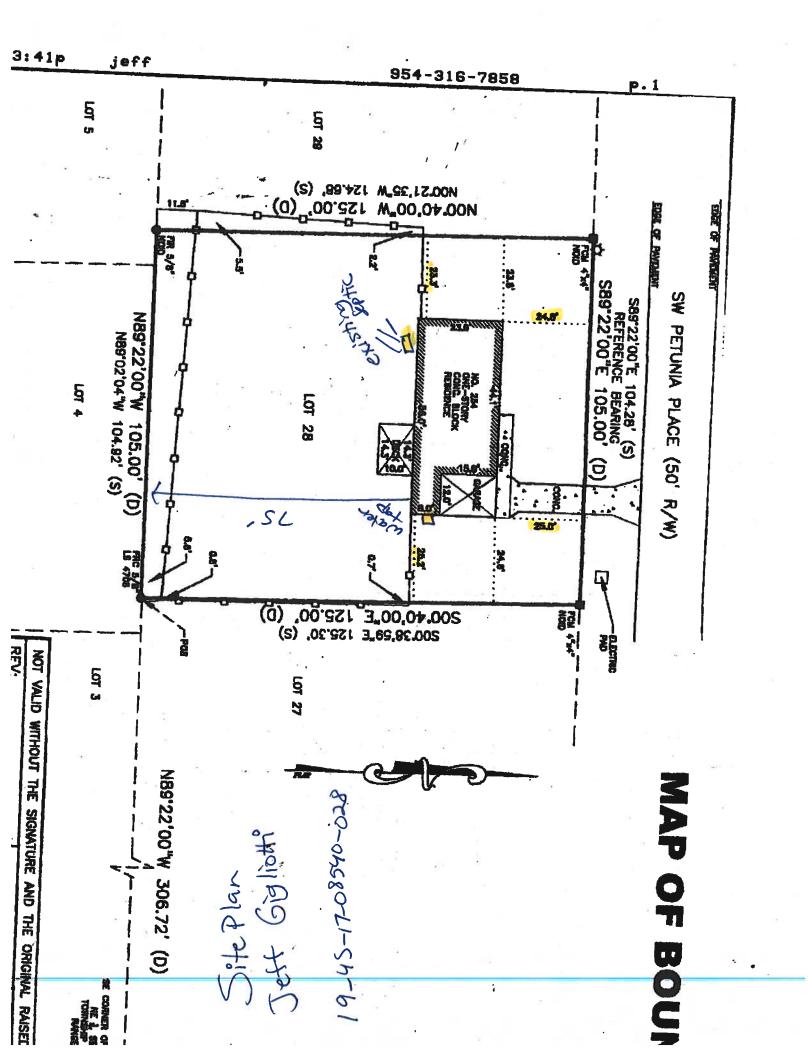
() Single Family Dwelling	PE OF CONSTRUCTION	a	* ^
() Farm Outbuilding () New Construction	() Tw () Oth Addition, Alteration, Modific	h	
NEW CONS	TRUCTION OR IMPROVEMENT	· :	= \$ _ g
I Jeff Gig/iotti for exemption from contractor licensing a	have been adulted as at a selection		. # *
for exemption from contractor licensing a provided for in Florida Statutes \$8,489,10	is an owner/builder. I agree to come	bove disclosu	re statement
DEDVINENT TAW IN PROVIDE CALALIA	The state of the s	IY WILN BII Fef	miremente
NAVINGU IIIP III RINPING NEAGHALL IS AND A SA		onstruction p	ermitted by
provided for in Florida Statutes 48.489.10. Columbia County Building Permit Number		onstruction p	ermitted by
NAVINGU IIIP III RINPING NEAGHALL IS AND A SA		onstruction p	ermitted by
NAVINGU IIIP III RINPING NEAGHALL IS AND A SA	3(7) allowing this exception for the c	onstruction p	ermitted by
NAVINGU IIIP III RINPING NEAGHALL IS AND A SA		onstruction p	ermitted by
Columbia County Building Permit Number	3(7) allowing this exception for the c	onstruction p	ermitted by

**Building Official/Representative** 

Florida Statutes ss 489.103(7).

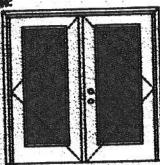
A 100 300

Date



### WOOD-EDGE STEEL DOORS

#### APPROVED AND MEETING.



State

Units of other sizes are covered by this report as long as the gansis used do not exceed 3'0" x 6'5".

Doctole Door

Hesign Processes +40.5/-40.5

Limited water galant special thousheld design is send.

Large Affectio Immed Resistance

Hurricane protective system (shutters) is REQUIRED.

Actual design processes and impact resoluted requirements for a specific building design and garagnetic location in determined by ASCE 7-emison

#### MINIMUM ASSEMBLY DETAIL:

Compliance requires that minimum assembly details have been followed — see MAD-WI-MA0012-02 and MAD-WI-MA0041-02.

#### MANAGER HISTALLATION DETAIL:

Compliance requires that minimum installation details have been followed - see MID-WL-MA0002-02.

#### APPROVED DOOR STYLES: 1/4 SLASS:



60







1/2 GLASS:

















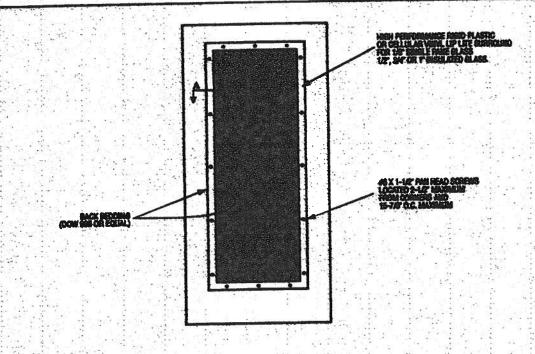
"This glass let may also be used in the following door styles: 6-panel; 6-panel with excel; Epubeum 6-panel; Epubeum 5-panel with excel.

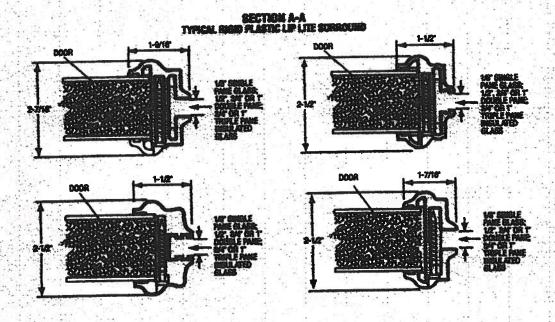
Johnson

March 29, 2022 Consultating program of passion Improvement sudest quadrations, design and protest confracting to plants without suite.



#### GLASS INSERT IN DOOR OR SIDELITE PANEL









#### WOOD-EDGE STEEL DOORS

#### APPROVED DOOR STYLES: 3/4 BL/438:

















#### CENTED TEST REPORTS:

MCTL 210-1897-7, 8, 9, 10, 11, 12; NCTL 210-1864-5, 6, 7, 8; NCTL 210-2178-1, 2, 3

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

Unit Tested in Accordance with Miami-Dade BCCO PA202.

Evaluation report NCTL-210-2794-1

Door panels constructed from 26-gauge 0.017" thick steel skins. Both stiles constructed from wood. Top end sails constructed of 0.041" steel. Bottom end sails constructed of 0.021" steel, interior carity of slab-filled with rigid polyurations foam core. Slab glazed with insulated glass mounted in a rigid plastic lip lite surround.

Frame constructed of wood with an extruded aluminum bumper threshold.

#### PRODUCT COMPLIANCE LANELING:

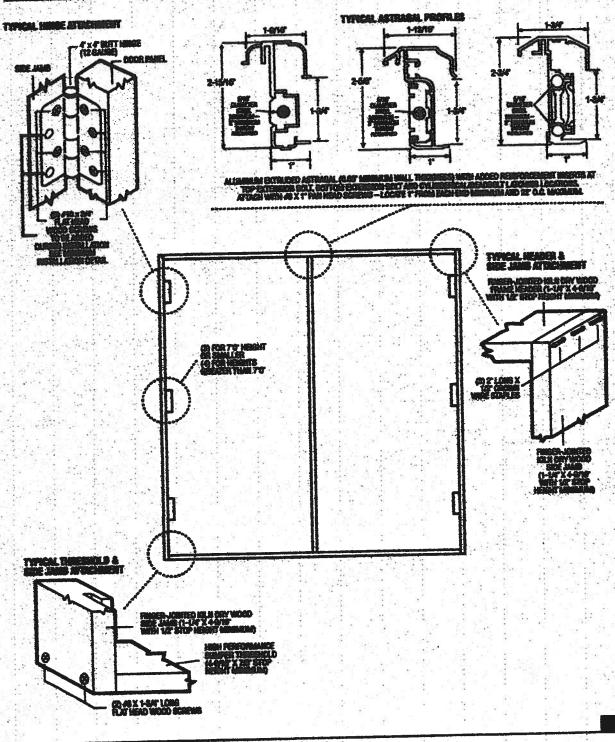
TESTED IN H-DADE BCCO PA202

> COMPANY NAME CITY, STATE

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



#### OUTSWING UNITS WITH DOUBLE DOOR

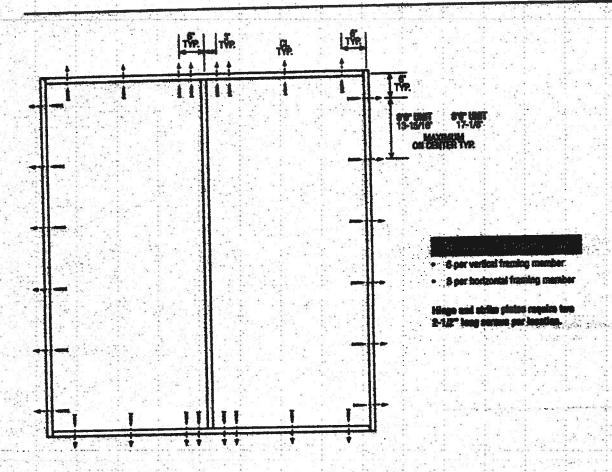


March 29, 2002

the analysis of parties of parties and the same of parties of the same of parties of the same of the s



#### DOUBLE DOOR



#### Latching Hardware:

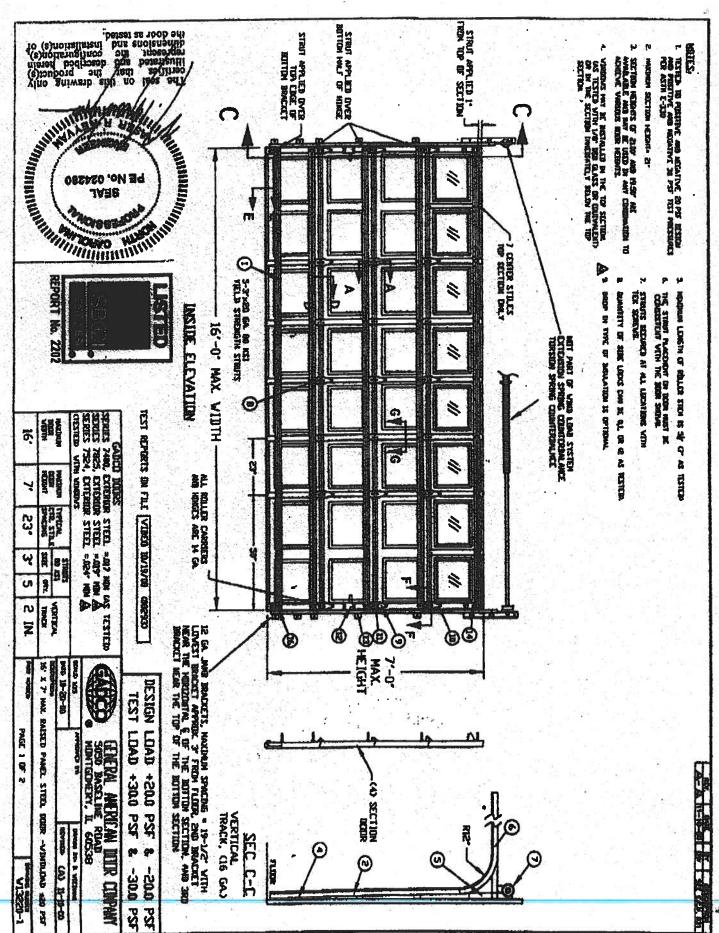
Compliance requires that GRADE 2 or better (ANSI/EHMA A156.2) cylinderical and deadlock hardware be installed.

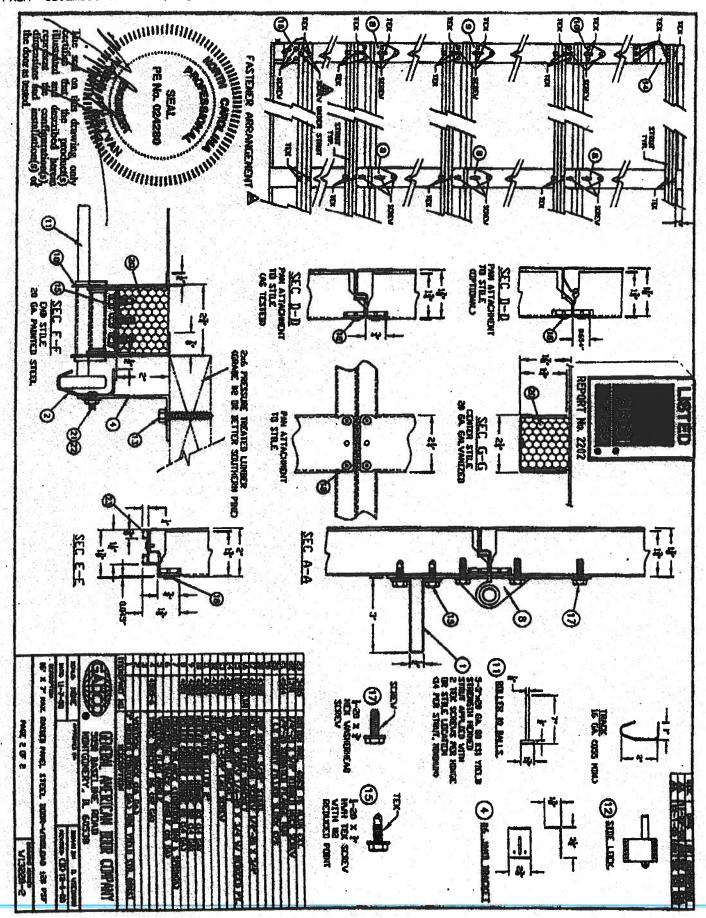
- 1. Anchor calculations have been carried out with the lowest (least) factoner rating from the different factoners being considered for use. Factoners analyzed for this unit include 46 and #10 wood screws or 3/16" Tapcons.
- 2. The wood screw elegie shear design values come from Table 11.3A of ANSI/AF & PA MDG for southern plan 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.

Masonite Masonite international Corporation http://www.figridabuilding.org/Common/c\_org\_regi\_SNCH\_sap

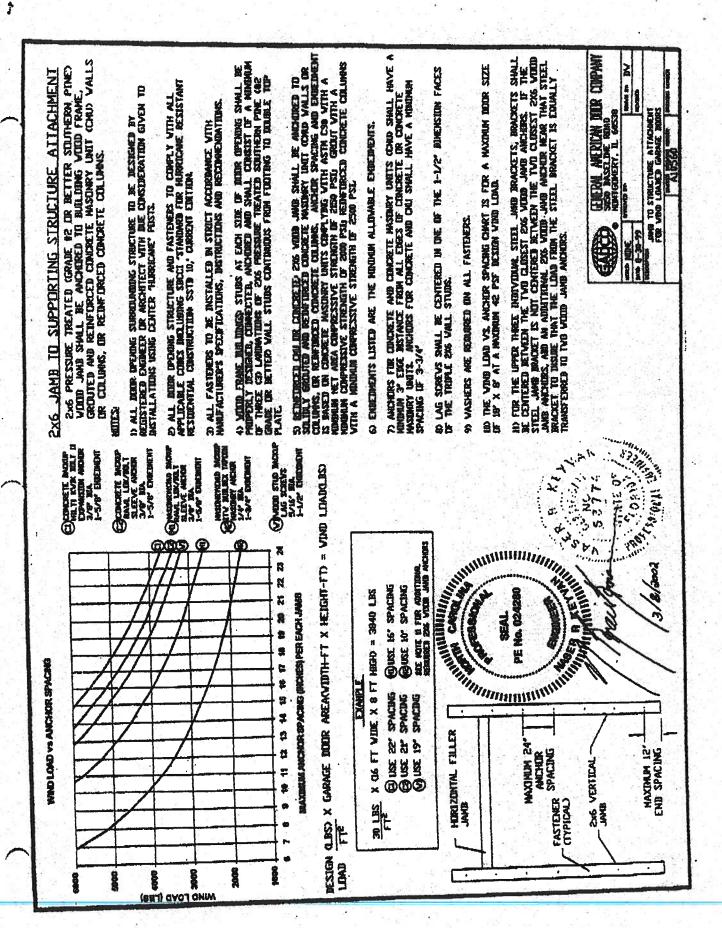
Florida Building Code Online Select the organization type, status, or name to find an organization Organization General American Deor - Product Menufactures Name: THEOR BETTERNA COL BELLEI Ê JUN 3585 SECETIONE

621/200





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#### AAMANWWDA 101/LS.2-97 TEST REPORT SUMMARY

Rendered to:

MI HOME PRODUCTS, INC.

SERUES/MODEL: 650 Pm TYPE: Alumbum Single Hung Window

	Republic
Rating	<b>建设设施之间</b>
Overall Design Pressure	+45.0 per -47.2 per
CHARLES FORE	11 lb max.
Air inclination	
Winter Remistance	6.00 au
Structural Test Pressure	+67.5 per -70.8 per
Desazine	Passed
Other Witty Kedstance	Grade 10

Reference abould be made to Report No. 01-41134.01 deted 03/25/02 for complete test special description and data.

FOR ARCHITECTURAL TESTING, INC.

Mark A. Hess, Technicism

MAHab

au , Reis

STATE OF

July Scale

the spend





#### AAMANTEWOA 1817. E. 2-97 TEST BEFORT

#### Rendered to

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

> Report No: 01-41134.01 Test Date: 03/07/02 Report Date: 03/26/02 Expiration Date: 03/07/06

Project Summary: Architectural Testing, Inc. (ATI) was contracted by MI House Products, Inc. to perform tests on Series/Model 650 Fin, aluminum single hung wholese at their Buility heated in Blimbathville, Promytvania. The samples tested successfully met the performance requirements for a H-R40 52 x 72 rating.

Test Specification: The test specimen was evaluated in accordance with AAMA/NWWDA 101/LS.2-97, Voluntary Specifications for Ahmstaum, Playl (PPC) and Wood Windows and Glass Doors.

Test Specimen Description:

Series/Model: 650 Pin

Type: Aluminum Single Hung Window

Overall Size: 4'4-1/4" wide by 6' 0-3/8" high

Active Sesh Size: 4' 1-3/4" wide by 3' 0-5/8" high

Daylight Opening Size: 3'11-3/8" wide by 2'9-1/2" high

Screen Size: 4' 0-1/4" wide by 2' 11-1/8" high

Flaish: All shunfrum was white.

Glasting Details: The active and fixed lites utilized 5/8" thick, scaled insulating place constructed from two shoets of 1/8" thick, clear ennealed glass and a metal reinforced total spacer system. The active such was channel glazed utilizing a flexible visyl was been gasted. The fixed lite was interior glazed against double-sided achievive from the secured with PVC enap-in glazing beads.

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

allago R.

\$74.2 DF



01-41134.01 Pem 2 of 5

#### Test Specimen Description: (Continued)

#### Weatherstripping:

7	Description		Š	mentity	Lo	etion		
	0.230" high by	0.220"		1 Row	Pin	ed meeting	endl .	
	backed polypil							
	center fix							
-	0.250" high by			Rows	Act	ive main sti	les :	
	backed polypil center fin	e with						
	1/2" x 1/2" du	a bing		Pieces	Aci	ive such, to	p and bott	on of
	i/4" foam-filk vinyi bulb sas			1 Row	Ad	ive such, be	Storn rail	
*				the state of				

Frame Construction: The frame was constructed of extraded abundance with copied, butted, and ended corners fastened with two MS x 1" screws through the hand and all tens each just because been. But caps were utilized on the ords of the fixed meeting still and secured with two 1-1/4" acrows per cap. Meeting sail was secured to the frame utilizing two 1-1/4" acrows per cap. Meeting sail was secured to the frame utilizing two 1-1/4" acrows

Shaft Construction: The such was constructed of extraded aluminum with coped builted and coaled corners flutaned with two #8 x 1-1/2" screws flutain the rails into each jamb screw boss.

Serven Construction: The screen was constructed from roll-formed aluminum with keyed comers. The fiberglass meets was secured with a flexible spline.

#### Handware

Dissolution	•	mailty 1	ns dag		
Metal cam lock with keeper			lidapan, dotive men	ing nill with	
Plantic tilk letch			seper adjacent on fi		
Metal tilt pin		2 &	ctive seek, meeting		
Balance satemb	b	2 0	to in each jumb	SATIRED.	Thing.
Screen plunger		2 4	from rail ands on t	DOMEST OF THE PARTY	10
				B PTATE PT	1
		· 大人人,为《主义》(2)		3434	3.5

THE B. Read

STATE STATE OF THE STATE OF THE



01-41134.01 Page 3 of 5

Test Specimen Description: (Continued)

Drainage: Sloped aill

Reinforcement: No reinforcement was utilized.

Installiation: The test specimen was installed into a  $2 \times 8$  #2 Sprace-Pine-Pir wood test buck with #6 x 1-5/8" drywall screws every 8" on center around the null fin. Polyanghane was used as a seasont under the null fin and around the extensor purimeter:

#### Test Besults:

The results are tabulated as follows:

B	10000		Wide of	Test-T	The Balland	4	<b>9</b> .		1.5			A. Same	
*	Terror and		This of	Yest-Ti	A LEGISLA			nin .			House	A contract	
		4.4.						19	1,200				
-	2.1.6.1		Carried to							1000			
4	A. I.O. I		- Upperson	ng Force			11	lbs .		30	lbs me		
	4 1 1 1 1 1				4 Daniel & 101	-	1. 1. 1.					€ . H.W.	
41.	A	$V_{*}(X)$	WI DO	itrativo (	ud the R	283-91)		No. 1				1	
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				Z 1	A	7.	· OYAL	COUNTRY TO		Ora Ci	TOWN F	THE STATE OF	
-		-									AT 1500		į.

Note #1: The tested specimen meets the performance levels specified in AAMA/NIFWDA
1017.S. 2-97 for air infiltration.

*	1	re to 200	100	me with a	Y-11.									
	- · · · · ·	1		Water T	Louistano	m / AQT	M W CA	7.000				4.1		100
						Atmir	M 79 24	1-44)			1,000			7.
:			1	(With a	odiw be	of across	n) .					- A 350		
		1					7 (0.1)			V		7.		1
٠,				MIL	2.86 per			N	o leafo	100		No	looks	seem.
-		10											7	-
					TARLE TO LET		er (4) (1-5)		1.0 %		W. 7 1. 4			
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	Carte	": 3:1					ar form v		لادحما					
	*****			DATE:	toroente:	PEDOCINE	Mate a	MORO OR	the m		Chee	1 1		
				Tomala	were bel	2 Am 03								
							SECONO	8)	٠. ١.			3. 1. 1.	. 14.0	
				<b>25.9</b>	puf (pos	tiva) -			0.42**			AA	-	
	1.	1. 14										U	6° m	OC.
				3	pef (neg	HIVE)		***	0.43**			0.2	6° m	1
												· · rue ages		100 m

\*Recents 1/175 for diglaction, but passes all other test regularisments.

2.1.4.2 Uniform Load Structural (ASTM E 330-97)
(Missaurements reported were taken on the meeting rail)
(Loads were hald for 10 accords)

@ 38.9 per (positive)

@ 52.1 per (negative)

0.02\*\*

0.18\*\* max.

1 APAIL 2002

O.18" HERE THE PARTY OF T



01-41134.01 Page 4 of 5

#### Test Speciator Description: (Continued)

Postok	Title of Test - Test Method	Results	Allowed
2.2.1.6.2	Deglazing Test (ASTM E 987) In operating direction at 70 lbs		
	Meeting rail Bottom rail	0.12°/25% 0.12°/25%	0.50°/100% 0.50°/100%
	In remaining direction at 50 lbs		
	Left wile Right stile	0:06"/12% 0:06"/12%	0.50°/10096 0.50°/10096
	Porced Butry Resistance (ASTM	F 588-97)	
	Type: A Grade: 10		
	Lock Manipulation Test	No spiry	No entry
· · · · · · · · · · · · · · · · · · ·	Tests Al through AS Test A7	No entry No entry	No entry No entry
- 141674	Lock Manipulation Test	No entry	No entry
Outland Ber	emine.		

			14. 4	COMMENTAL PROPERTY
4.3	Water Resistance (AST	M E 547-000		
	(with and without screen			2. 经投资的 10 m 40 m
The species of the second	W17 = 6.00 pm	No.1	dans.	No. 1.
		AND DE		No leakage
	Frankfichte aus zum beit			
	Unitern Load Deflection	# /# PTE # 200 A		
				A Section of the sect
	Managements Laborated	were taken on the	marine mil	
	Loads were hald for 33			
		Becomon)		
	@ 45.0 per (positive)	0.4	784	0.26" mar.
	8 47 2 and (annual and			DAO TREE.
·····································	2 47.2 per (negative)	0.44	3110	0.26" max

\*Exceeds L/175 for digitaction, but passes all other test requirements.

Uniform Load Structural (ASTM B 330-97)
(Measurements reported were taken on the meeting rail)
(Loads were held for 10 seconds)
@ 67.5 per (positive)
@ 70.8 per (negative)
0.05\*

au n. R.

IP come 1 Tring.
Proper Haves



01-41134.01 2000 5 of 5

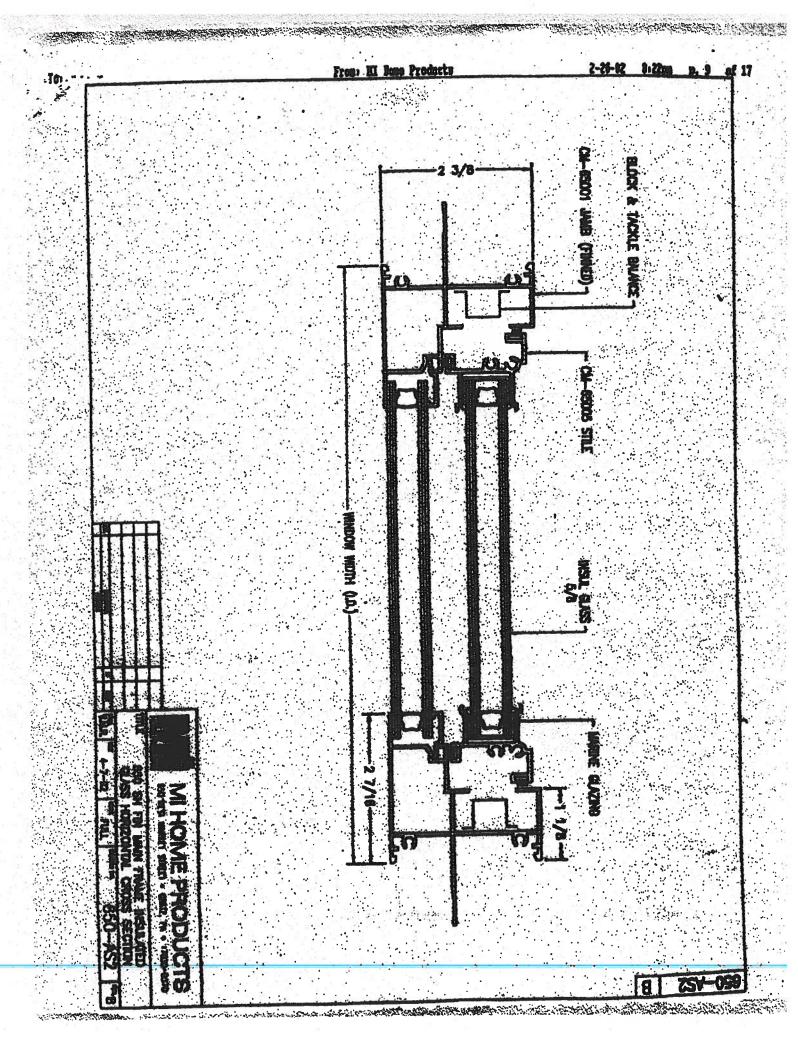
Detailed drawings, representative samples of the test specimen, and a copy of this report will be retained by ATI for a period of four years. The above results were secured by using the designated past methods and they indicate compliance with the perference requirements of the above referenced specification.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

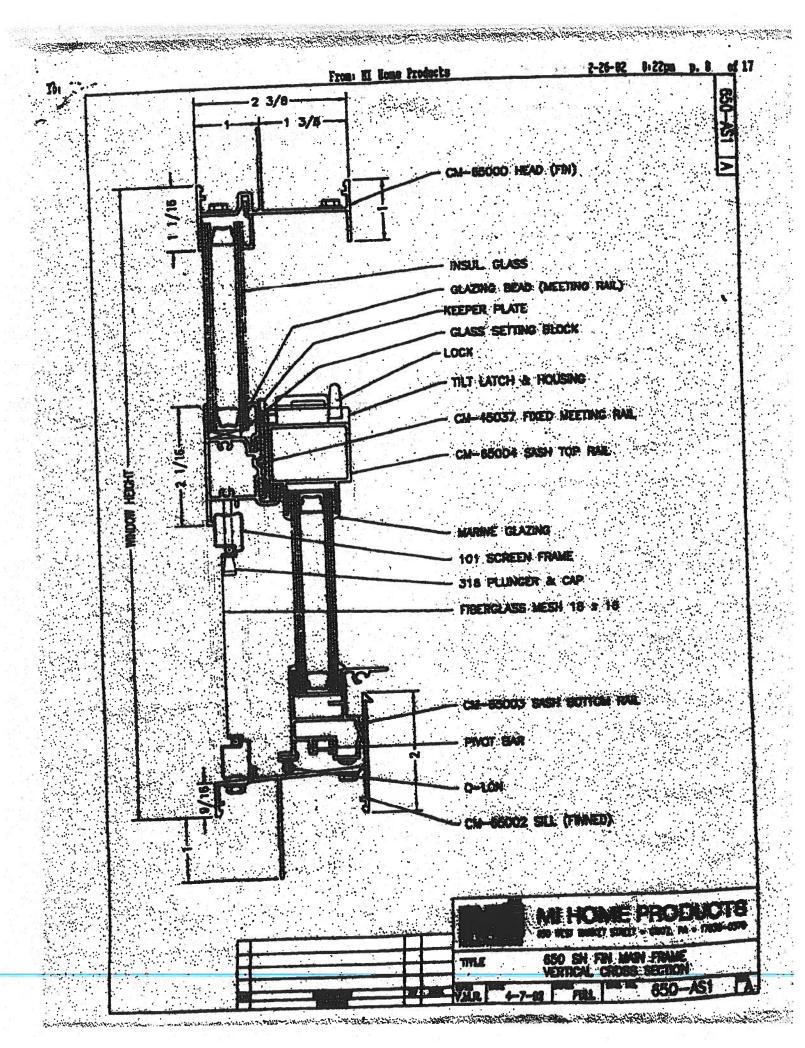
FOR ARCHITECTURAL TESTING, INC:

Mark A. Buss

MAREND 01-41134.01 Allen N. Rooves, P.B.
Director + Buginouring Survious







Notice of Treatment
Applicator: Florida Pest Control & Chemical Co. (www.flapest.com)  Address: 536 SE RAY A DC  City Phone 386 752-1703
Site Location: Subdivision  Lot # Block# Permit # 25594  Address 254 Sw Pefunta Pl (ake (144)
Product used  Active Ingredient  Premise  Active Ingredient  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  Addition 399 72 50
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

Total Control

Notice of Treatment						
Applicator: Florida Pest Control & Chemical Co. (www.flapest.com)  Address: 576 St Baya Dr  City Labority Phone 252-1703						
Site Location: Subdivision 000025544  Lot # Block# Permit # NOT on sette  Address 254561 Patrinia Pl						
Product used Active Ingredient % Concentration						
Premise Imidacloprid 0.1%						
Termidor Fipronil 0.12%						
Bora-Care Disodium Octaborate Tetrahydrate 23.0%						
Type treatment:						
Area Treated Square feet Linear feet Gallons Applied						
of addition						
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						

#### ITW Building Components Group, Inc.

1950 Marley Drive Haines City, FL 33844
Florida Engineering Certificate of Authorization Number: 567
Florida Certificate of Product Approval # FL1999
Page 1 of 1 Document ID: 1T4P8228Z0509074536

Truss Fabricator: Anderson Truss Company

Job Identification: 7-027--Owner\_Builder GIGLIOTTI ADDITION -- , \*\*

Truss Count: 2

Model Code: Florida Building Code 2004 and 2006 Supplement

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

Engineering Software: Alpine Software, Version 7.24.

Structural Engineer of Record: The identity of the structural EOR did not exist as of

Address: the seal date per section 61G15-31.003(5a) of the FAC

Minimum Design Loads: Roof - 40.0 PSF @ 1.25 Duration

Floor - N/A

Wind - 110 MPH ASCE 7-02 -Closed

#### Notes:

 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

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

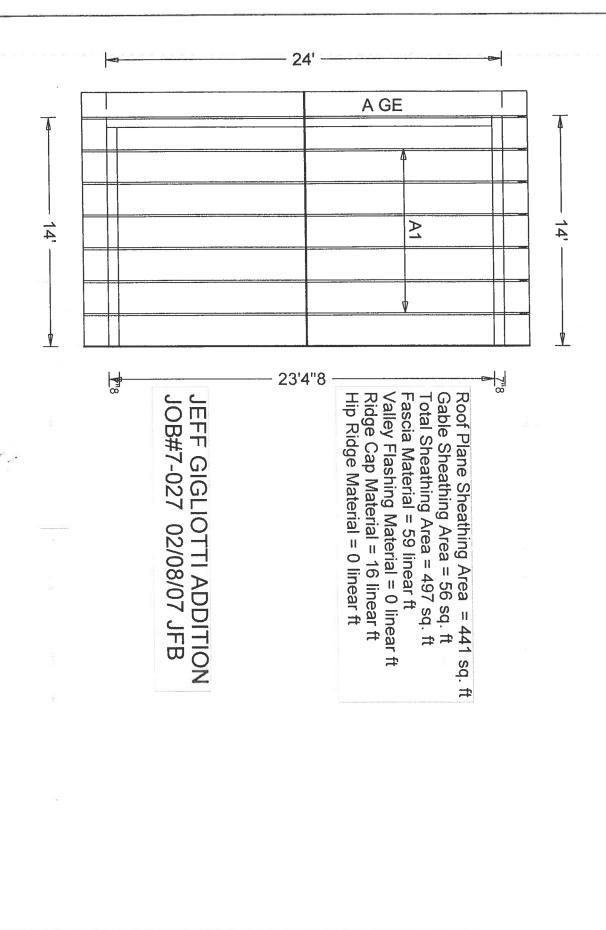
Details: A11015EE-GBLLETIN-

#	Ref	Description	Drawing#	Date
1	62708-	-A1	07039115	02/08/07
2	62709	-A GE	07039116	02/08/07

Seal Date: 02/09/2007

-Truss Design Engineer-James F. Collins Jr. Florida License Number: 52212 1950 Marley Drive Haines City, FL 33844





JOB DESCRIPTION:: Owner\_Builder
/: GIGLIOTTI ADDITION

Top chord 2x4 SP #2 Dense Bot chord 2x4 SP #2 Dense Webs 2x4 SP #3 Haines City, FL 33844

"Conficate Control of the Co PLT TYP. Deflection meets L/240 live and L/180 total load. Creep increase factor for dead load is 1.50. Wind reactions based on MWFRS pressures (7-027--Owner\_Builder GIGLIOTTI ADDITION ALPINE Wave 1-6-0  $2.5 \times 6 (A1) \equiv$ R=1071 U=180 W=7.5\* \*\*IMPORTANT\*\*TURNISH A COPY OF THIS DESIGN TO THE INSTALLATION CONTRACTOR. ITW BCG, INC. SHALL NEED RESPONSIBLE FOR NAY DEVIATION FROM THIS DESIGN; ANY FAILURE TO BUILD THE TRUSS IN COMPORMANCE WITH PI; OR FAREICATION, AMADILINE, SHIPPING, INSTALLINE & BRACING OF TRUSSES, DESIGN CONFORMS HITH APPLICABLE PROVISIONS OF MOS (MATIONAL DESIGN SPEC, BY AFAPA) AND TRI. TITH BOSCORNES HITH APPLICABLE PROVISIONS OF MOS (MATIONAL DESIGN SPEC, BY AFAPA) AND TRI. APPLY PALTES TO EACH SACE ANDED TO 20/18/166A (4.1/4/5XP), ASTH AGS GRADE 40/60 (H. X/H.SS) GALV. STEEL, APPLY PALTES TO EACH SACE OF TRUSS AND, DHEES OTHERWISE LOCATED ON HIS DESIGN, POSITION PER DRAMINGS 160A-Z ANY INSPECTION OF PLATES FOLLOWED BY (1) SHALL BE PER ANNEX AS OF TPIL-2002 SEC. 3. SEAL OUT HIS BOANNING INDICATES, ACCEPTANCE OF PROFESSIONAL ENGINEERING RESPONSIBILITY SOLELY FOR HE TRUSS COMPONENT \*\*\*HARNING\*\* RRISSES REQUIRE EXTREME CARE IN FABRICATION, HANDLING, SHIPPING, INSTALLING AND BRACING. REFER TO BESSI (BUILDING COMPONENT SAFETY INFORMATION), DUBLISHED BY THI (IRUSS PLAIE INSTITUTE, 218 NORTH LEE STREET, SUITE 312, ALEXANDRIA, VA, 22314) AND HTCA (MODD TRUSS COUNCIL OF AMERICA, 6300 ENTERPRISE LAME, MADISON, HI 53719) FOR SAFETY PRACTICES PRIOR TO PERFORMING THESE FUNCTIONS. DULESS OTHERWISE INDICATED FOR FORMOS SHALL HAVE PROPERLY ATTACHED STRUCTURAL PAWELS AND BOTTOM CHORD SHALL HAVE A PROPERLY ATTACHED RIGID CEILING. DESIGN SHOWN. THE SUITABILITY AND USE OF THIS BUILDING DESIGNER PER ANSI/TPI 1 SEC. 2. Design Crit: 2-0-0 1.5X4/ 3×4≡ -24-0-0 Over 2 Supports TPI-2002(STD)/FBC Cq/RT=1.00(1.25)/10(0) 3X4≡ 4×4= 3X4≡ 110 mph wind, 15.00 ft mean hgt, anywhere in roof, CAT II, EXP B, DL=5.0 psf. In lieu of structural panels or rigid ceiling use purlins to brace TC @ 24" 0C, BC @ 24" 0C. 2-0-0 eb ווודי בער וצרושרם וצנו במנה בובצ דות בי לרבשבה פ בנובשבדבתול בבבודויבה בי העברב יו איי R=1071 U=180 W=7.5"  $2.5 \times 6 (A1) =$ ASCE 7-02, CLOSED bldg, Located wind TC DL=5.0 psf, wind BC 1-6-0 BC LL BC DL TC DL SPACING DUR.FAC. TOT.LD. וכ רר FL/-/4/-/-/R/-24.0" 40.0 20.0 PSF 1.25 10.0 PSF 10.0 PSF 0.0 PSF PSF JREF -FROM DATE REF SEQN-HC-ENG CC/AP DRW HCUSR8228 07039115 Scale =.25" R8228-1T4P8228Z05 20054 02/08/07 62708

Top chord 2x4 SP #2 Dense Bot chord 2x4 SP #2 Dense Webs 2x4 SP #3

Wind reactions based on MWFRS pressures.

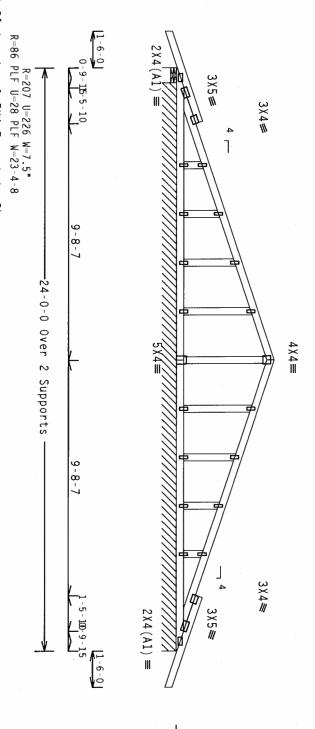
See DWGS Al1015EE1106 & GBLLETIN1106 for more requirements.

In lieu of structural panels or rigid ceiling use purlins to brace TC @ 24  $^{\circ}$  OC, BC @ 24  $^{\circ}$  OC.

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.

Truss spaced at 24.0" OC designed to support 1-0-0 top chord outlookers. Cladding load shall not exceed 2.50 PSF. Top chord must not be cut or notched.

Deflection meets L/240 live and L/180 total load. Creep increase factor for dead load is 1.50.



Note: All Plates Are 1.5X4 Except As Shown. Design Crit:

PLT TYP.

Wave

\*\*#ARNING\*\* TRUSSES REQUIRE EXTREME CARE IN FABRICATION, HANDLING, SHIPPING, INSTALLING AND BRACING. REFER TO SECSI (BUILDING COMPONENT SAFETY INFORMATION), PUBLISHED BY PI (IRBUS PLATE INSTITUTE, 21B MORTH LEE STREET, SUITE 312 ALEXANDRIA, VA, 2231) AND NTCA (MOOD TRUSS COUNCIL OF AMERICA, 6300 ENTERPRISE LANE, HADISON, HI 53719) FOR SAFETY PRACTICES PRIOR TO PERFORMING THESE FUNCTIONS. UNLESS OTHERWISE INDICATED TOP CORDOS SHALL HAVE PROPERLY ATTACHED STRUCTURAL PANELS AND BOTTOM CHORD SHALL HAVE A PROPERLY ATTACHED TO TACHED RELIGION. TPI-2002(STD)/FBC Cq/RT=1.00(1.25)/10(0)

\*\*IMPORTANT\*\*FURNISH A COPY OF THIS DESIGN TO THE INSTALLATION CONTRACTOR. ITN BCG. INC. SHALL NO BE RESPONSIBLE FOR ANY DEPLATION FROM HIS DESIGN. ANY FAILURE TO BUILD THE TRUSS IN COMPORMACE WITH TPI: ON FABRICATING, HANDLIG. SHIPPING, INSTALLING & BRACLING OF TRUSSES. IN COMPORMACE WITH TPI: ON FABRICATING, HANDLIG. SHIPPING, INSTALLING & BRACLING OF TRUSSES. BY ASEA, AND TPI. THE BCG. COMMECTION PLATES ARE HADE OF ZO/JAJ JOEGA, WH. JSS./JAS. SHALL ASS. GRANDE 40,760 CM. K/H. SS. GALV. STEEL. APPLY PLATES TO EACH FACE OF TRUSS AND. UNLESS OTHERWISE LOCATED ON THIS DESIGN. POSITION FER DRAWHINGS 160A. Z. ANY INSPECTION OF PLATES FOLLOWED BY (1) SHALL BE FER AMER AS OF FD11-2002 SEC. 3. A SEAL ON THIS DESIGN SHOWN. THE SUITABLITY MOUSE OF THIS COMPONENT FOR ANY BUILDING IS THE RESPONSIBILITY OF THE BUILDING DESIGNER PER AMSI/TPI I SEC. Z.

Haines City, FL 33844

Finance City, FL 33844

Finance City, FL 33844

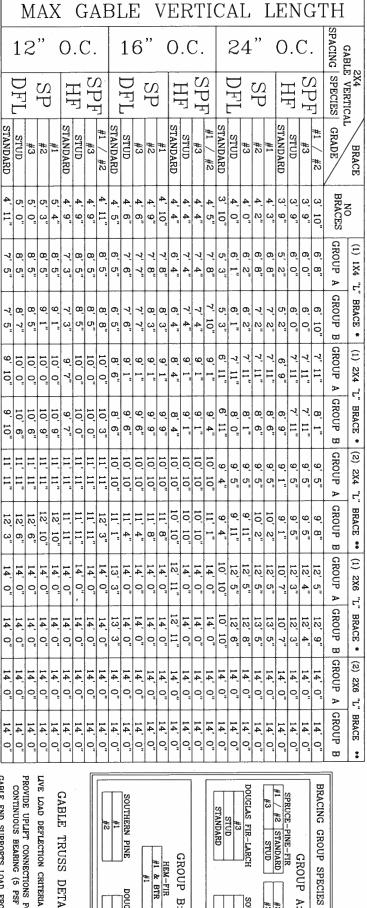
ALPINE

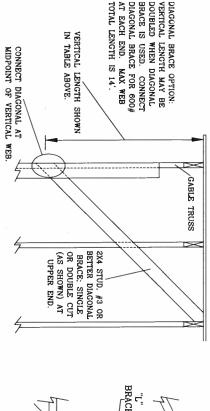
CORIOR בל רר FL/-/4/-/-/R/-20.0 PSF | REF

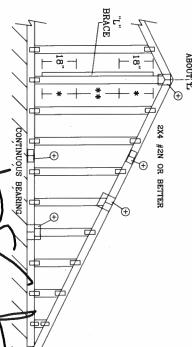
j	(	-	THE REAL PROPERTY.	1		1
SPACING	DUR.FAC.	TOT.LD.	BC LL	BC DL	TC DL	17 בר
24.0"	1.25	40.0 PSF	0.0 PSF	10.0 PSF	10.0 PSF	20.0 PSF
JREF- 1T4P8228Z05	FROM JFB	SEQN- 20060	HC-ENG CC/AP	DRW HCUSR8228 0703911	DATE 02/08/07	REF R8228- 62
3205				03911	/07	62709

Scale =.25"/fit.

## ASCE 7-02: 110 MPHWIND SPEED, 15 MEAN HEIGHT, ENCLOSED, ||1.00, EXPOSURE







# GABLE TRUSS DETAIL NOTES:

SOUTHERN PINE

DOUGLAS FIR-LARCH

#2

STUD STANDARD

STANDARD

SOUTHERN PINE

#3

GROUP

Α

AND

GRADES:

# # #

STANDARD

GROUP

Ħ

#1 & BTR #1 HEM-FIR

GABLE END SUPPORTS LOAD FROM 4' 0" OUTLOOKERS WITH 2' 0" OVERHANG, 0 PROVIDE UPLIFT CONNECTIONS FOR 80 PLF OVER LIVE LOAD DEFLECTION CRITERIA IS L/24D CONTINUOUS BEARING (5 PSF TC DEAD LOAD). 12,

- PLYWOOD OVERHANG.
- ATTACH EACH "L" BRACE WITH 10d NAILS.

  \* FOR (1) "L" BRACE: SPACE NAILS AT 2" O.C.

  \* IN 18" END ZONES AND 4" O.C. BETWEEN ZONES.

  \*\* FOR (2) "L" BRACES: SPACE NAILS AT 3" O.C.

  IN 18" END ZONES AND 6" O.C. BETWEEN ZONES. MEMBER LENGTH. "L" BRACING MUST BE A MINIMUM OF 80% OF WEB

L	-	2.5X4			GREATER THAN 11' 6"	GREATER
		2X4		BUT	11. 6	GREATER THAN
డ	Ŋ	1X4 OR 2X3	1X4		N 4. 0"	LESS THAN 4
ri	c	NO SPIJCE	NO		VERTICAL LENGTH	VERTIC
	S	EZIS	E	PLA1	GABLE VERTICAL PLATE SIZES	GABLE

REFER TO COMMON TRUSS DESIGN PEAK, SPLICE, AND HEEL PLATES.

FOR

-ENG	DRWG	DATE	REF	
	A11015EE1106	11/1/06	ASCE7-02-GAB11015	
	E1106		GAB11015	

MAX. MAX. TOT. SPACING IJ. 60 24.0" PSF

ALPINE ENGINEERED PRODUCTS, INC. POMPANO BEACH, FLORIDA

ALPINE

WEMPOREYANIW FURNISH CDY OF THIS DESIGN TO INSTALLATION CONTRACTOR. ALPINE EXGINE PRODUCTS, INC. SHALL AND ER RESPONSIBLE CTR ANY EXCLUSION FROM THIS DESIGN, ANY FAILL NO BRIGHT FRIESS IN CONCERNANCE WITH FPH, OR FARRICATING, MANDLING, SHEPRING, INSTALLING BRACKING OF TRUSS CALLING SHALLING SHOULD BRACKING SHOULD SEED AND THE ALPINE CONNECTOR PLATES ARE DESIGNED FROM SHALLING BRACKE AND THIS DAVING SHOULD WITH SALVIN ASTRONOMY SHOULD SHALLING SHOULD SHOULD SHALLING SHOULD SHALLING SHOULD SHOULD SHOULD SHALLING SHOULD SHOULD SHOULD SHOULD SHOULD SHOULD SHOULD SHALLING SHOULD SHOULD

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USS PLATE COUNCIL OF MING THESE VICTURAL

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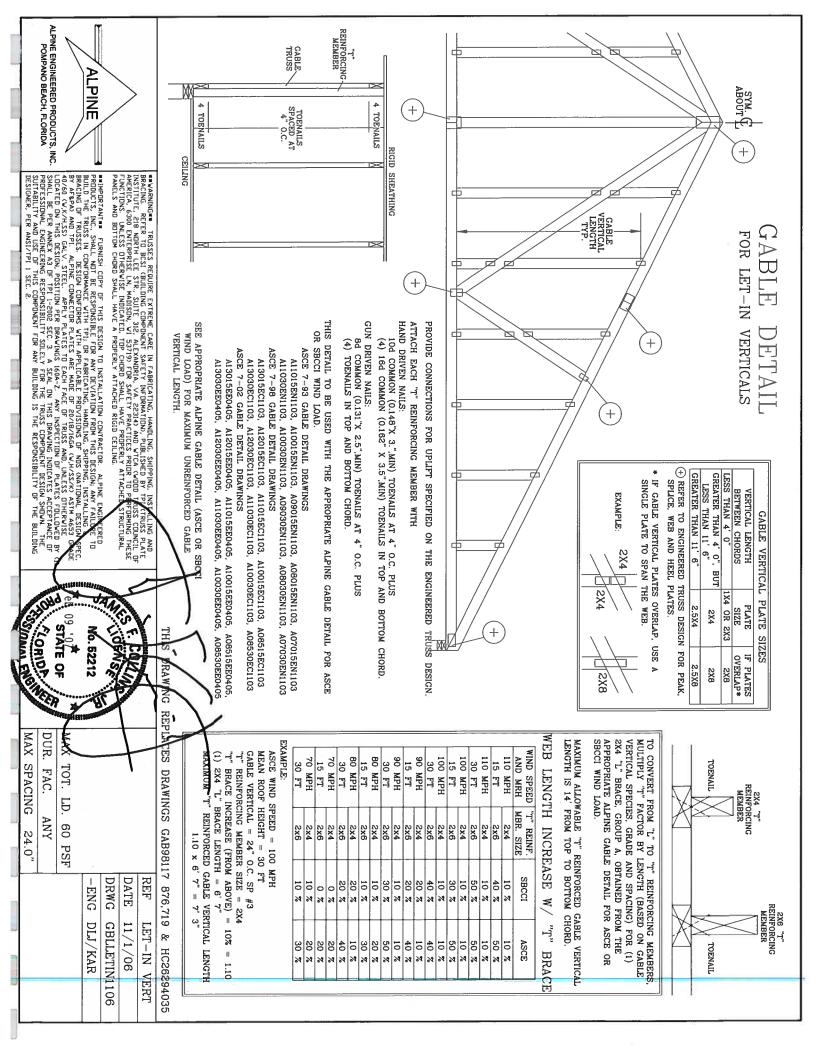
No. 52212

STATE OF

REFER TO CHART ABOVE

MAX GABLE

VERTICA



February 4, 2008

Columbia County Building Dept. Permit Division Lake City, Florida

To Whom It May Concern:

I would like to request an extension of my permit for an additional ninety days for the following address and permit number.

Jeffrey Gigliotti 254 S.W. Petunia Place Lake City, Florida 32025 Permit #000025544

I am requesting this extension due to the very hot weather during the months of July, August and September preventing me from working long hours in the outdoors. Also, my mother passed away and I started a new job. At this time, I am able to dedicate more time to complete the project so I can finish and get the final inspection.

Thank you for your consideration in this matter.

Sincerely,

May **2**, 2008

Columbia County Building Dept. Permit Division Lake City, Florida

To Whom It May Concern:

I would like to request an extension of my permit for an additional 90 days for the following address and permit number.

Jeffrey Gigliotti 254 S.W. Petunia Place Lake City, Florida 32025 Permit #000025544

I am requesting this extension since I have been unable to complete this project. I have a full time job and also work on weekends. Since I am doing the work on my own it is taking longer than I anticipated.

Thank you for your attention to this matter.

Sincerely,

August 8, 2008

Columbia County Building Dept. Permit Division Lake City, Florida

To Whom It May Concern:

I would like to request an extension of my permit for an additional 90 days for the following address and permit number.

Jeffrey Gigliotti 254 S.W. Petunia Place Lake City, Florida 32025

Permit #000025544

I am requesting this extension since I have been unable to complete this project. Due to extreme heat and other weather conditions along with working full time it is taking longer than I anticipated.

Thank you for your attention to this matter.

Sincerely,

Columbia County Building Dept. Permit Division Lake City, Florida

To Whom It May Concern:

I would like to request an extension of my permit for an additional 90 days for the following address and permit number.

Jeffrey Gigliotti 254 S.W. Petunia Place Lake City, Florida 32025

Permit #000025544

I am requesting this extension since I have been unable to complete this project. Due to extreme heat and other weather conditions along with working full time it is taking longer than I anticipated.

Jeffy Dyfra

Thank you for your attention to this matter.

Sincerely,

February 11, 2009

Columbia County Building Dept. Permit Division Lake City, Florida

To Whom It May Concern:

I would like to request an extension of my permit for an additional 90 days for the following address and permit number.

Jeffrey Gigliotti 254 S.W. Petunia Place Lake City, Florida 32025 Permit #000025544

I am requesting this extension since I have been unable to complete this project. Due to the weather conditions along with working full time it is taking longer than I anticipated.

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Sincerely,

Columbia County Building Dept. Permit Division Lake City, Florida

To Whom It May Concern:

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Jeffrey Gigliotti 254 S.W. Petunia Place Lake City, Florida 32025

Permit #000025544

1 155

I am requesting this extension since I have been unable to complete this project. Due to the weather conditions along with working full time it is taking longer than I anticipated.

leffy Dylan

Thank you for your attention to this matter.

Sincerely,

Columbia County Building Dept. Permit Division Lake City, Florida

To Whom It May Concern:

I would like to request an extension of my permit for an additional 90 days for the following address and permit number.

Jeffrey Gigliotti 254 S.W. Petunia Place Lake City, Florida 32025

Permit #000025544

Due to the extreme heat along with working full time and trying to do this job without any help it is taking longer than I anticipated.

Thank you for your attention to this matter.

Sincerely,