DA 1/2	26/2007				BUHQII ear From the				PERMIT 000026066
APPLICANT	JOHN TH			nos one i		PHONE	288-6489	`	
ADDRESS	4895	NW 87 TERR			LAKE BUT	LER		<u>FL</u>	32054
OWNER	ROBERT	HUBBELL			I	PHONE	754-6645		
ADDRESS	350	SW DREW FE	AGLE AVE		FT. WHITE			_ <u>FL</u>	32038
CONTRACTO	OR <u>DA</u>	RREN THOMAS	,			PHONE	352 260-73	05	
LOCATION (OF PROPER				ON DREW FEA	GLE, 2ND	LOT ON		
TYPE DEVE	ODMENIT		HT AFTER CO	 	STIMATED COS	ST OF CO	NSTRUCTIO	N 7	5000,00
TYPE DEVE		ATTACHEL				SI OF CO		<u></u>	
HEATED FLO	OOR AREA	1500.0)0	TOTAL AR			HEIGHT		STORIES 1
FOUNDATIO	ON CON	<u>C</u>	WALLS FRA	MED	ROOF PITCH	5/12		FLOOR	SLAB
LAND USE &	& ZONING	<u>A-3</u>				MAX	. HEIGHT	8	
Minimum Set	Back Requ	irments: STR	EET-FRONT	30.00	<u>) </u>	REAR	25.00	SIDE	25.00
NO. EX.D.U.	1	FLOOD ZO	ONE X		DEVELOPMI	ENT PERI	MIT NO.		
PARCEL ID	30-5S-16	-03738-026		SUBDIVISIO	ON JR DICK	S TRACT	UNREC		
LOT 31	BLOCK	РНА	SE	UNIT		TOTA	AL ACRES		
Culvert Permit EXISTING Driveway Con COMMENTS:	nection	Culvert Waiver X07-294 Septic Tank Nu OT ABOVE THE	— mber	r's License Nu BK LU & Zoni	ing checked by	J	Applicant/Ow H roved for Issu		New Resident
							Check # or	r Cash	CASH
		FOF	R BUILDIN	G & ZONI	NG DEPAR	TMENT	ONLY		(footer/Slab)
Temporary Po	wer	dots/own have	Four	ndation	date/app. by		_ Monolithic		data/ann hu
Under slab rou	ich in nliim	date/app. by		Slab	date/app. by		Sheath		date/app. by
Officer stab for	agn-in pium		ate/app. by		date/app	o. by		iiig/ivaiiiii	date/app. by
Framing				-in plumbing a	bove slab and b	elow wood	l floor		
Electrical ross	•	pp. by							date/app. by
Electrical rou	gn-in	date/app. by	Heat &	& Air Duct _	date/app. b		Peri. beam (L	intel) _	date/app. by
Permanent pov	ver		C.O.	Final	date/app. c	ру	Culvert		date/app. by
		ate/app. by	_		date/app. by			da	ate/app. by
M/H tie downs	, blocking, o	electricity and plur	mbing	date/ap	pp. by		Pool	<u></u>	-/ t
Reconnection			Pum	np pole		Utility Pol			e/app. by
M/H Pole		date/app. by	Travel Traile		e/app. by		date/app Re-roof	o. by	
	ate/app. by	_			date/app. by	_	110 1001	date	app. by
BUILDING PI	ERMIT FEE	\$ 375.00	CERTI	FICATION F	EE \$ 7.50)	SURCHAI	GE FFF	7.50
MISC. FEES					7.50		BURCHAI	COD I DD 4	7.50
	\$ 0.00		VING CERT. F	FEE \$ 50.00					
		ZON	NING CERT. F		FIRE FEE	E\$ <u>0.00</u>	WA	ASTE FEE	\$
FLOOD DEVE	ELOPMENT	ZON		FEE \$ 50.00	FIRE FEE	E\$ 0.00 RT FEE \$	WA	ASTE FEE	

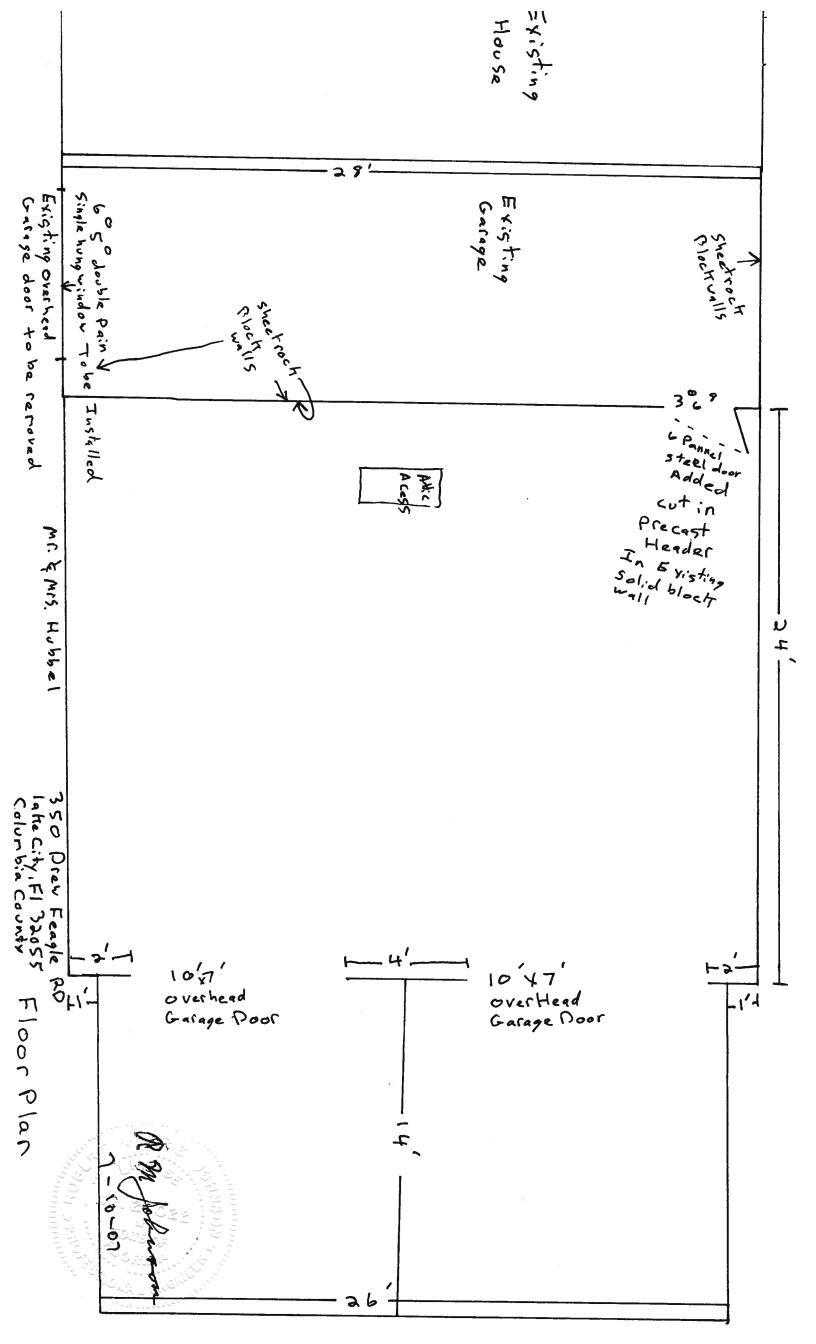
NOTICE: IN ADDITION TO THE REQUIREMENTS OF THIS PERMIT, THERE MAY BE ADDITIONAL RESTRICTIONS APPLICABLE TO THIS PROPERTY THAT MAY BE FOUND IN THE PUBLIC RECORDS OF THIS COUNTY. AND THERE MAY BE ADDITIONAL PERMITS REQUIRED FROM OTHER GOVERNMENTAL ENTITIES SUCH AS WATER MANAGEMENT DISTRICTS, STATE AGENCIES,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

This Permit Must Be Prominently Posted on Premises During Construction

PLEASE NOTIFY THE COLUMBIA COUNTY BUILDING DEPARTMENT AT LEAST 24 HOURS IN ADVANCE OF EACH INSPECTION, IN ORDER THAT IT MAY BE MADE WITHOUT DELAY OR INCONVIENCE, PHONE 758-1008. THIS PERMIT IS NOT VALID UNLESS THE WORK AUTHORIZED BY IT IS COMMENCED WITHIN 6 MONTHS AFTER ISSUANCE.

			200 South side	
<u></u>	Directory.	Y- 15 9	Cases of the Cases	
MERMES BOB Hubbel 3	Deco Drian Concrete Concrete Occo Prian	Plant Bed	New New	350 WEST SIDE
350 Drev Feagle Rd. late City, Fl 32055 P Columbia County	Deco Drien Con Con	cuts in	7ex 7:	
Plot Pranjing	Add Concrete Miltimation J-0-09	Dr: ve	posen Goodwark side	



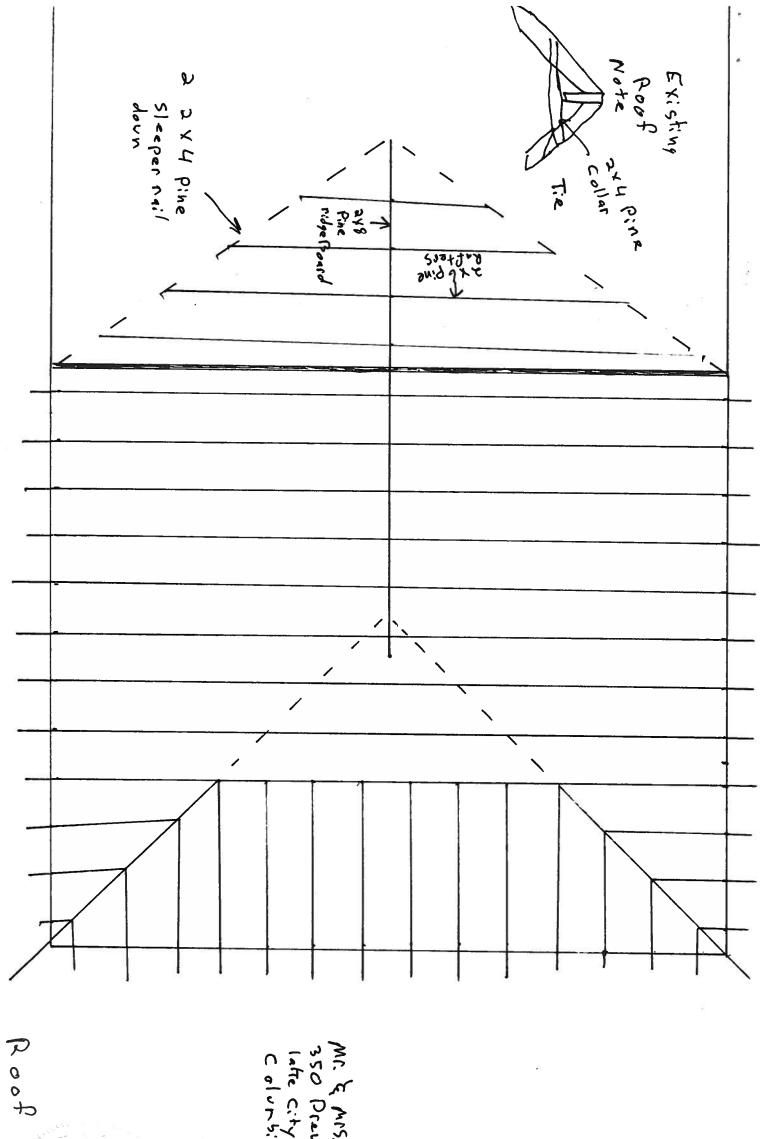
Existing House Slab PSI Mr. & Mrs. Bob Hubbel Sears Ander Sous

Sears Ander Ander II

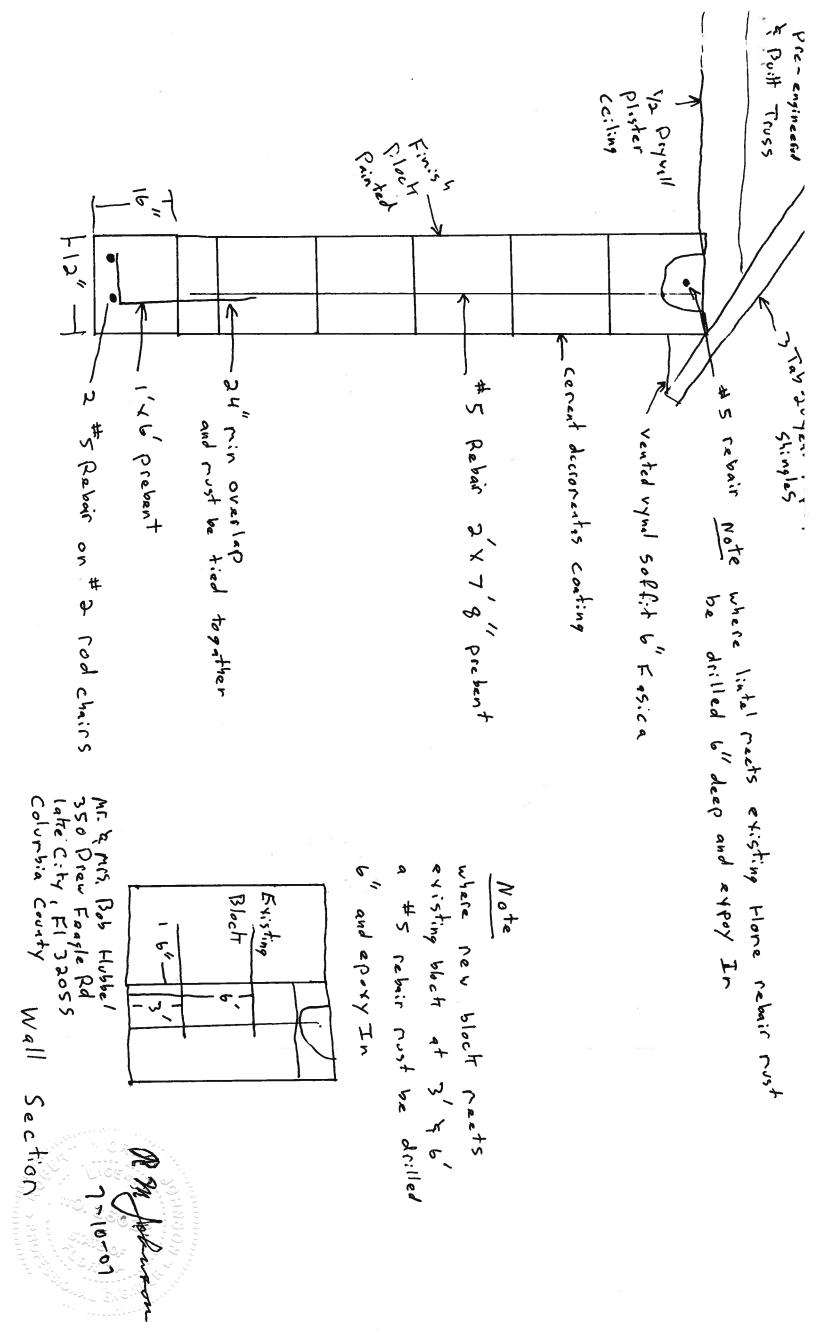
Dest Sear Sear Fill

Clean Fill

Clean Fill tipes concrete 250 Drev Fassle Rd late City, Fl 32055 Columbia County P <u>0</u> <u>0</u> Foundation Plan Porch than Garage H" Lower Co201 repair cost existing Footer Existing Footer Footer reats Note S where new 1 5 Religio Tric Hen



Mr. & Mrs. Bob Hubbel 350 Draw Feagle Rd. latte City, El 32055 Columbia County



Columbia County Building Permit Application For Office Use Only Application # 0707-49 Date Received 7/8 Bull Application Approved by - Zoning Official GLK Date 25.07. Plans Examiner OK JTH __ Date 7-23-07 Flood Zone __ Development Permit *NA* $\frac{A-3}{2}$ Land Use Plan Map Category $\frac{A-3}{2}$ Zonina 1550m Use addition Comments NOC #EH Deed or PA & Site Plan State Road Info /d Parent Parcel # /d Development Pern Name Authorized Person Signing Permit 10MAS Phone 288-6489 911 Address 350 Phone 352 - 260 - 7305 Address 3222 N/W. GAINESUILE F1. 32606 Fee Simple Owner Name & Address Bondin<u>a</u> Co. Name & Address____ Robert Mories, Johnson Architect/Engineer Name & Address_ (ASH Mortgage Lenders Name & Address Circle the correct power company — FL Power & Light — Clay Elec. — Suwannee Valley Elec. — Progressive Energ Property ID Number 30-5-17-03738-026 Estimated Cost of Construction 35,000 Subdivision Name Scy DiCas TRACT - UNLEC _____Lot <u>3 /</u> Block ____ Unit ____ Phase __ Driving Directions 47-5 INSTSON Rd. TR TO DREW FENGIETL MO IT'S APPROX. 3 BLOCKS ON Actual Distance of Structure from Property Lines - Front 225 Side 125 Side 250 Rear 201 Total Building Height __ Number of Stories Single Heated Floor Area 1500' Roof Pitch 5-12

Total Acreage 5 Lot Size No Do you need a - Culvert Permit or Culvert Walver of Have an Existing Dri 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. Owner Builder or Authorized Person by Notarized Letter Contractor Signature Contractors License Number STATE OF FLORIDA Competency Card Number **COUNTY OF COLUMBIA** LAURIE HODSONOTARY STAMP/SEAL Sworn to (or affirmed) and subscribed before MY COMMISSION # DD 333503 EXPIRES: June 28, 2008 Personally known V or Produced Identification **Notary Signature** (Revised Sept. 2000

THIS INSTRUMENT WAS PREPARED INCIDENTAL TO THE WRITING OF A TITLE INSURANCE POLICY BY AND RETURN TO: Jennifer Lasseter Advance Homestead Title, Inc. 3600 N.W. 43rd Street, Suite #E-1 Gainesville, FL 32606

File Number: 063906-04

10.00 1505.00

(Space Above This Line For Recording Data)

Warranty Deed

This Warranty Deed made this 3rd day of May, 2006, between Wayne M. Carson, Jr. and Cynthia L. Carson, husband and wife whose post office address is 1853 SW Packard Street, Lake City, FL 32025, grantor, and Linda J. Hubbell and Robert J. Hubbell, wife and husband whose post office address is 89 Seabreeze Avenue, Milford, CT 06460, grantee:

(Whenever 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 corporations, trusts and trustees)

Witnesseth, that said grantor, for and in consideration of the sum of TEN AND NO/100 DOLLARS (\$10.00) and other good and valuable considerations to said grantor in hand paid by said grantee, the receipt whereof is hereby acknowledged, has granted, bargained, and sold to the said grantee, and grantee's heirs and assigns forever, the following described land, situate, lying and being in Columbia County, Florida, to-wit:

Tr. 1, Jr. Dicks

Section 30, Township 5 South, Range 16 East: The South 1/2 of the SE 1/4 of the NE 1/4 of the SE 1/4, lying and being situate in Columbia County, Florida.

Parcel Identification Number(s):

(AGKERKEKOEKERGZEKOK)

R03738-026

Together with all the 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, restrictions, reservations, covenants and easements of record.

In Witness Whereof, grantor has hereunto set grantor's hand and seal the day and year first above written. Signed, sealed and delivered in our presence:

Wayne M. Carson, Jr. 1853 SW Packard Street Lake City, FL 32025

mtha of Cynthia L. Carson 1853 SW Packard Street

Lake City, FL 32025

Inst:2006011900 Date:05/16/2006 Time:12:02 1505.00

STATE OF FLORIDA COUNTY OF ALACHUA Doc Stamp-Deed : DC,P.DeWitt Cason,Columbia County B:1083 P:2337

The foregoing instrument was acknowledged before me this 03 day of May, 2006, by Wayne M. Carson, Jr. and Cynthia L. Carson, husband and wife. Personally Known _____ OR Produced Identification X___. Type of Cynthia L. Carson, husband and wife. Personally Known _ Identification Produced driver's license.

Notary Public

Jepnifer P. Lauseter

Printed Name of Notary Public

Page 1 of

JENNIFER NOTARY SEA WY COMMISSION . DD 30 EXPINES: May : 2009 ". Notern Discount / see



0707-49

DARREN M. THOMAS

3222 N.W. 136 St. Gainesville, Fl. 32606 352-260-7305 eicamaeconstruction@yahoo.com

July 16, 2007

Lake City or Columbia County Building Dept.

To Whom It May Concern

I give John L. Thomas permission to act on my behalf on to submit, pick up and anything else that pertains to obtaining a building permit in Lake City or Columbia County.

Sincerely,

Darren M. Thomas

CBC-1250201

STATE OF Flander

Acknowledged before me this [6 day of 10]

who is personally known, or has produced the de will as identification.

Notay Public

ON AMERICA

BRIAN J. HILLS Notary Public. State of Florida Commission# DD569339 My comm. expires July 16, 2010

	Notice of Treatment 400 10
A	pplicator: Florida Pest Control & Chemical Co. (www.flapest.com) ddress: 536 SE BAYA AUE ity LANE CITY Phone 752-1703
L	te Location: Subdivision ot # Block# Permit # 26066 ddress 350 Sw Drew Feedle Av.
	Premise Active Ingredient % Concentration On the Premise Imidacloprid 0.1%
	☐ Termidor Fipronil 0.12% ☐ Bora-Care Disodium Octaborate Tetrahydrate 23.0%
Т	ype treatment:
9	Area Treated Square feet Linear feet Gallons Applied 1072 104 55 gals
te	s per Florida Building Code 104.2.6 – If soil chemical barrier method for mite prevention is used, final exterior treatment shall be completed prior final building approval.
If	this notice is for the final exterior treatment, initial this line
77	Date Time Print Technician's Name
R _	emarks:
	Applicator - White Permit File - Canary Permit Holder - Pink 10/05 ©

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:1T9A8228Z0223142222

Truss Fabricator: Anderson Truss Company

Job Identification: 7-220--OWNER BUILDER JOHN THOMAS -- , **

Truss Count: 16

Model Code: Florida Building Code 2004 and 2006 Supplement

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

Engineering Software: Alpine Software, Versions 7.36, 7.25.

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
- 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: VALTRUSS-

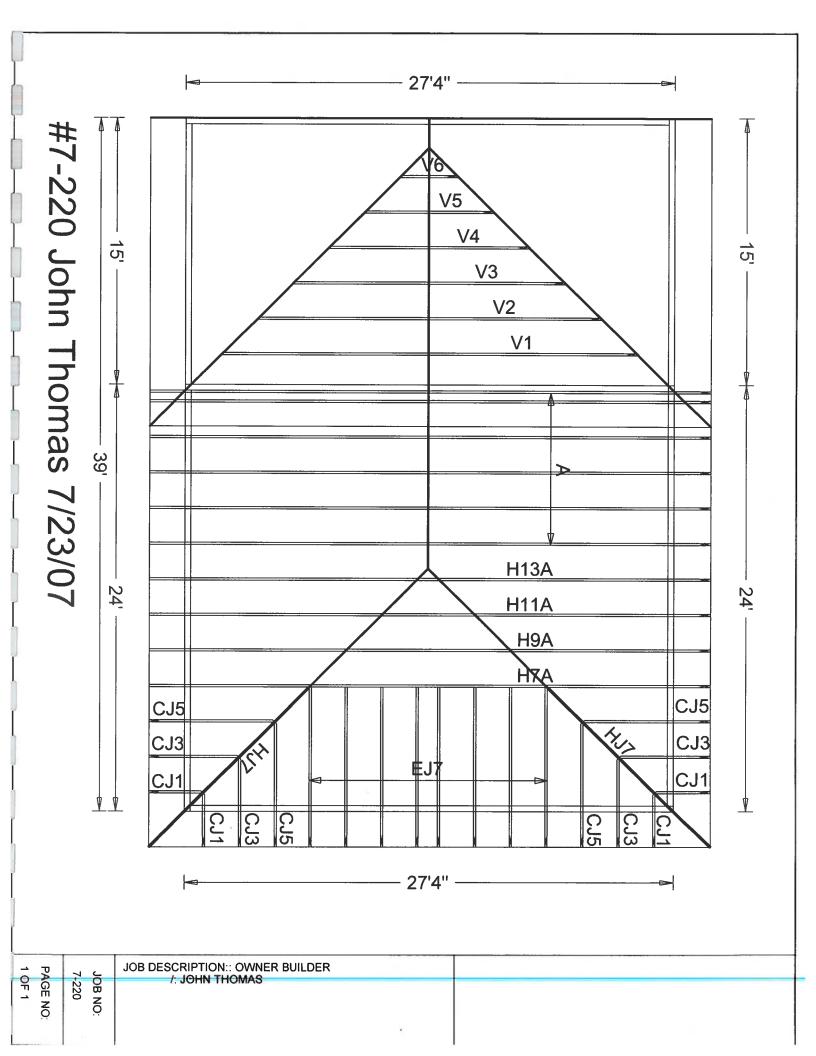
#	Ref Description	Drawing#	Date
1	25651 H7A	07204016	07/23/07
2	25652 H9A	07204021	07/23/07
3	25653H11A	07204025	07/23/07
4	25654H13A	07204026	07/23/07
5	25655 A	07204017	07/23/07
6	25656 CJ1	07204030	07/23/07
7	25657 HJ7	07204027	07/23/07
8	25658CJ3	07204029	07/23/07
9	25659CJ5	07204028	07/23/07
10	25660 EJ7	07204017	07/23/07
11	25661 V1	07204018	07/23/07
12	25662V2	07204019	07/23/07
13	25663V3	07204020	07/23/07
14	25664V4	07204022	07/23/07
15	25665 V5	07204023	07/23/07
16	25666V6	07204024	07/23/07

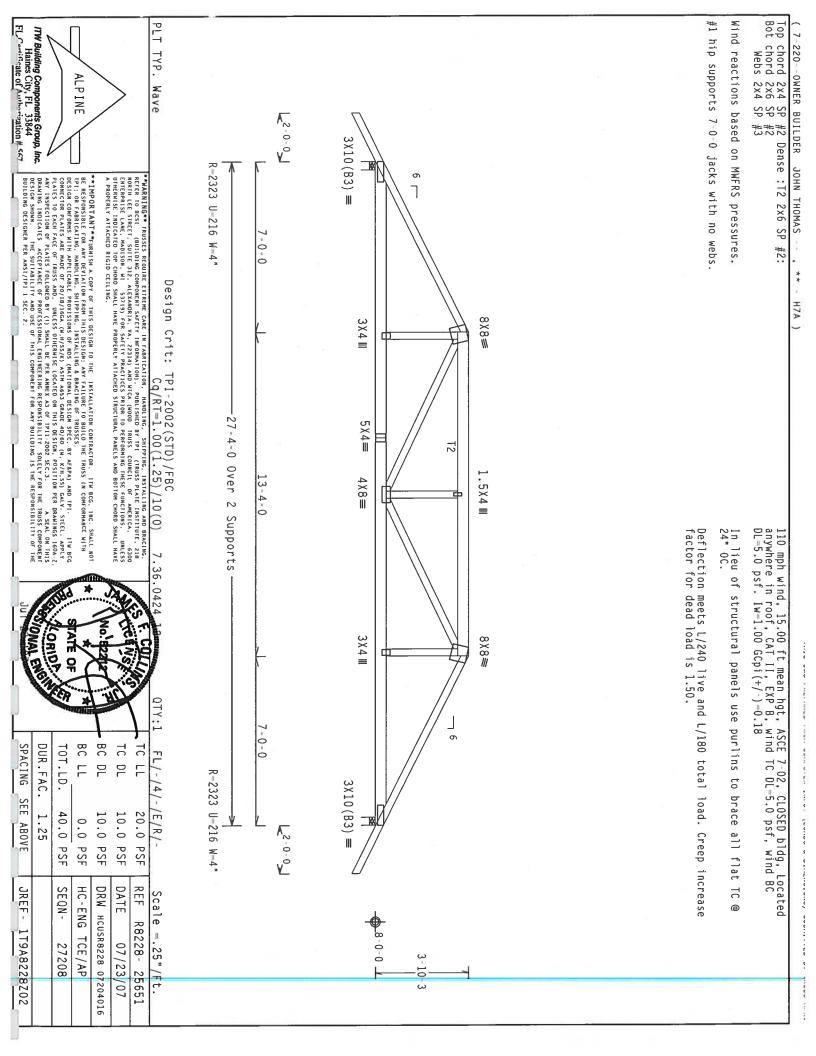


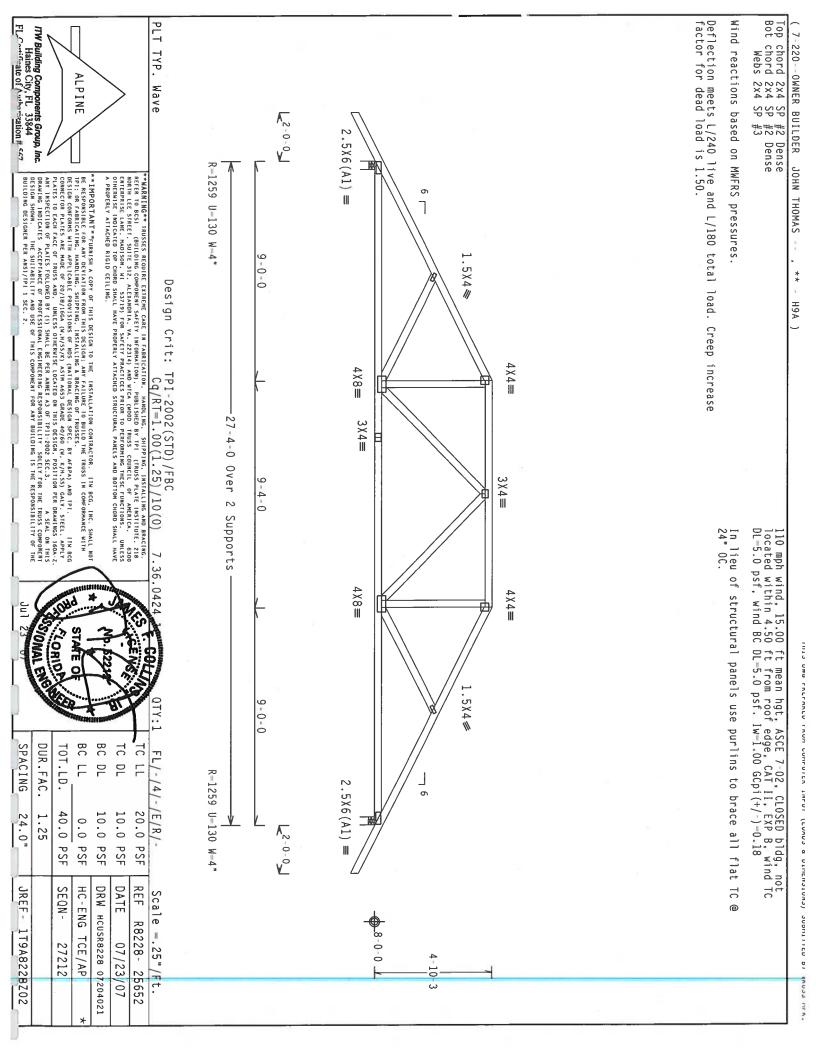
Seal Date: 07/23/2007

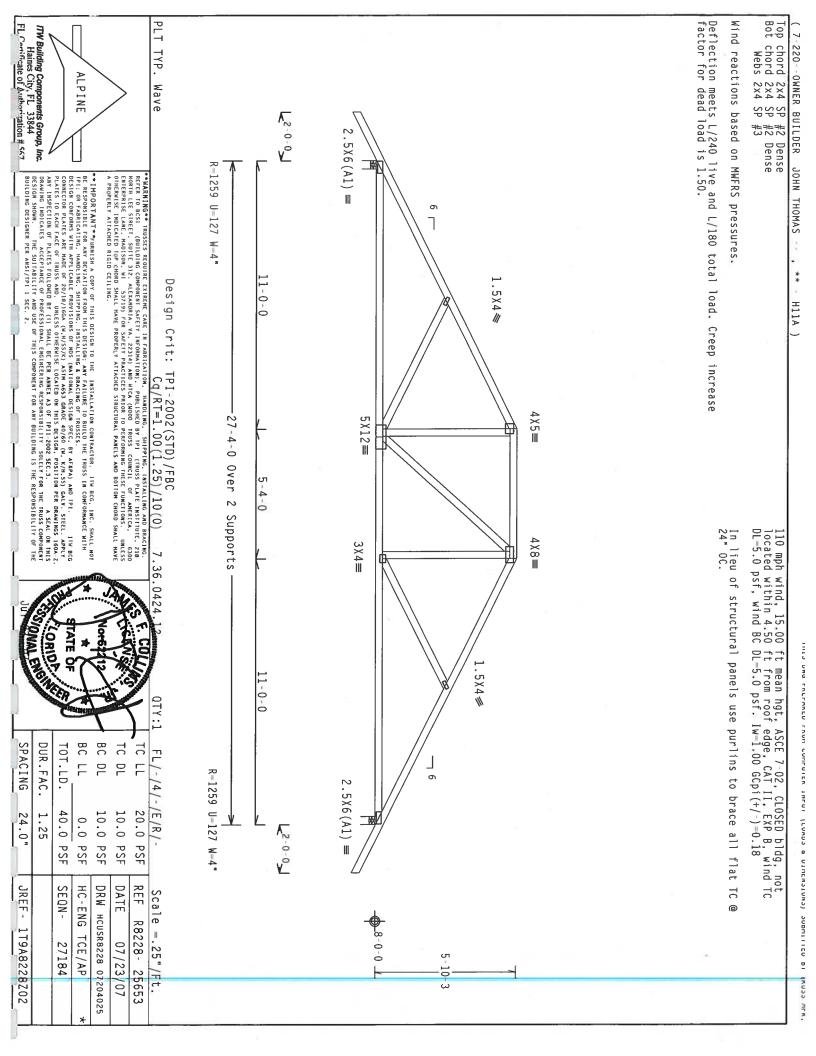
-Truss Design Engineer-James F. Collins Jr. Florida License Number: 52212 1950 Marley Drive Haines City, FL 33844

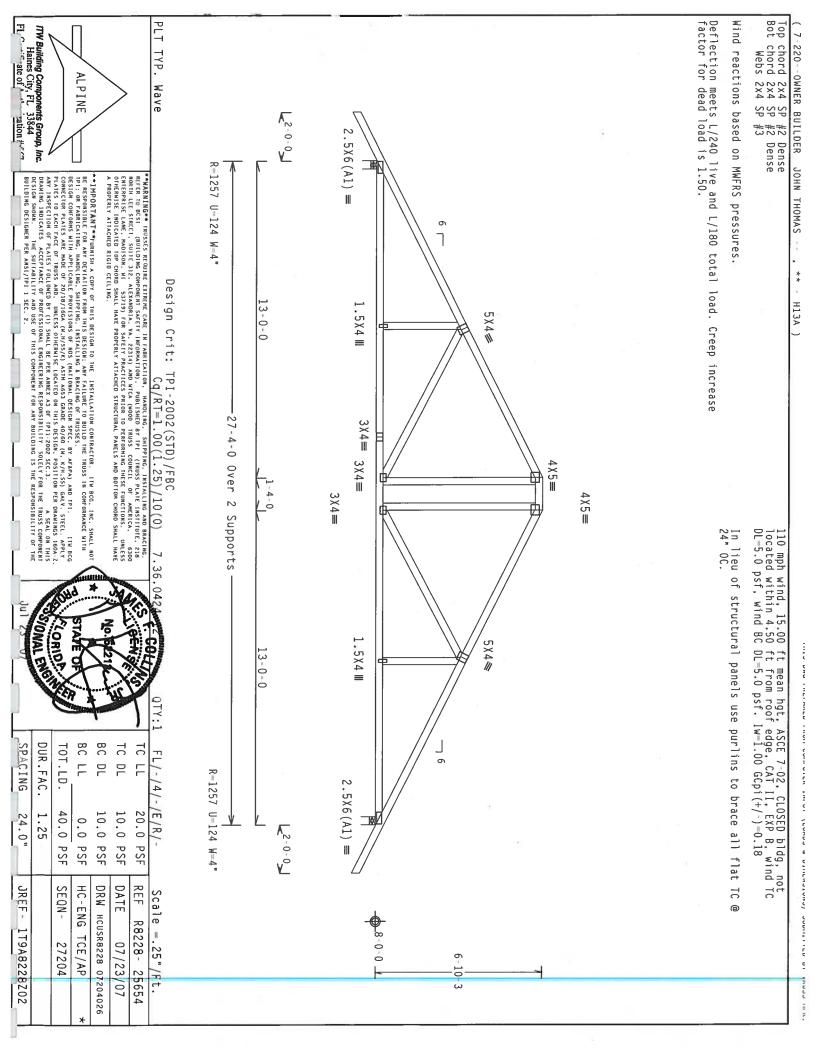


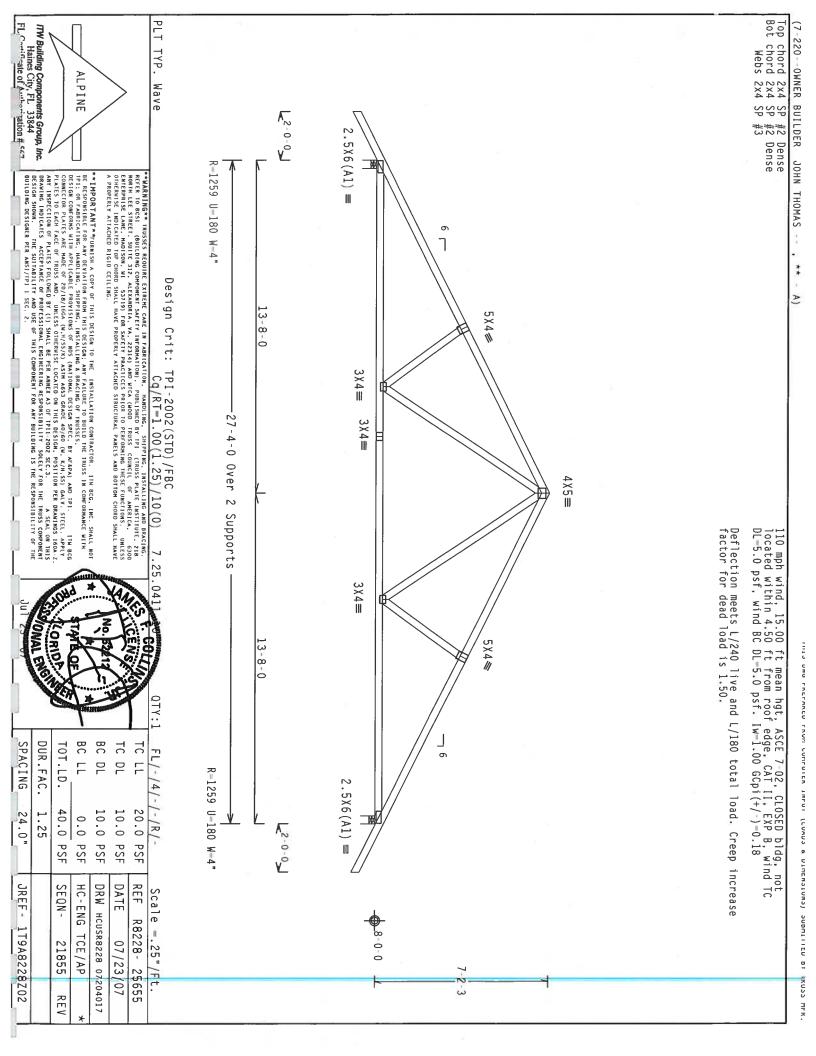




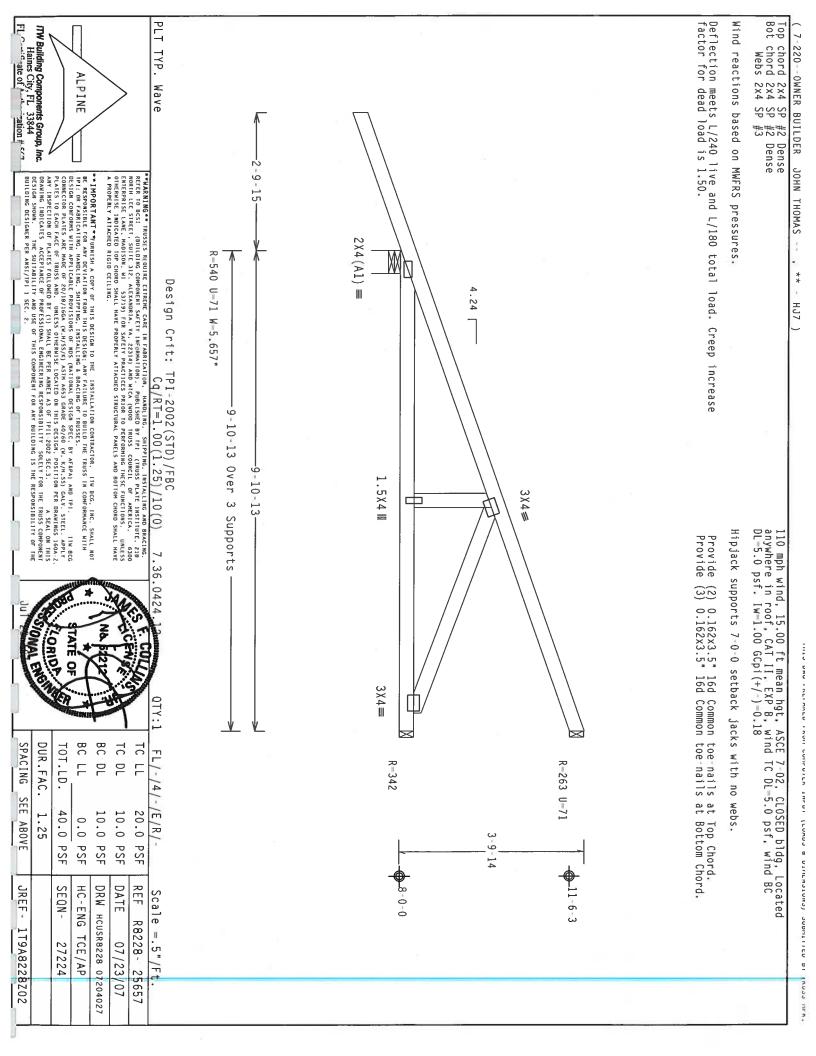








PLT TYP. Wind reactions based on MWFRS pressures. Top chord 2x4 SP #2 Dense Bot chord 2x4 SP #2 Dense Haines City, FL 33844
FL attention # craft atten Provide (2) 0.162x3.5" 16d Common toe-nails at Top Chord. Provide (2) 0.162x3.5" 16d Common toe-nails at Bottom Chord. 7-220--OWNER BUILDER JOHN THOMAS ALPINE Wave ation # cra **IMPORTANT**TURNISH A COPY OF THIS DESIGN TO THE INSTALLATION CONTRACTOR. THE BCG. INC. SHALL NOT BE RESPONSIBLE FOR ANY DEVIATION FROM THIS DESIGN, ANY FAILURE TO BUILD THE TRUSS IN COMPORMANCE WITH THIS DESIGN COMPORMS HITH APPLICABLE PROVISIONS OF MOS (MATIONAL DESIGN SPEC, BY ATAPA) AND TPI. CONTROLLING SUBJECT OF THIS SECOND FOR THIS DESIGN COMPORES HITH APPLICABLE PROVISIONS OF MOS (MATIONAL DESIGNS EQO. H. K.H.S.S) GALV. SIEEL. APPLY PLATES TO EACH FACE OF TRUSS AND. UNLESS OTHERNISE LOCATED ON THIS DESIGN, POSITION FER DOAMHOS 160A. Z. ANY HISSECTION OF PLATES COLONDED BY (1) SHALL BE PER ANNEX AS OF FPI1-2002 SEC. 3. A SEAL ON THIS DESIGN SHOWN. THE SUITABLITY AND USE OF THIS COMPONENT FOR ANY BUILDING IS THE RESPONSIBILITY OF THE BUILDING DESIGNER PER ANSI/TPI 1 SEC. Z. A PROPERLY ATTACHED RIGID CEILING. -2-0-0-6 1-0-0 Over 3 Supports Design Crit: 2X4(A1) =МX R-361 U-82 W-4" TPI-2002(STD)/FBC Cq/RT=1.00(1.25)/10(0) R=-110 U=76 0-10-3 +8-6-11 R--35 U-26 110 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, wind BC DL=5.0 psf. Iw=1.00 GCpi(+/-)=0.18 Deflection meets L/240 live and L/180 total load. Creep increase factor for dead load is 1.50. ONAL ENGINEER ATE OF BC LL BC DL TC DL SPACING DUR.FAC. TOT.LD. TC LL FL/-/4/-/E/R/-40.0 10.0 PSF 10.0 PSF 20.0 PSF 24.0" 1.25 0.0 PSF PSF JREF -REF SEQN-DATE HC-ENG DRW HCUSR8228 07204030 Scale =.5"/FtR8228- 25656 1T9A8228Z02 TCE/AP 27023 07/23/07



Wind reactions based on MWFRS pressures. Top chord 2x4 SP #2 Dense Bot chord 2x4 SP #2 Dense Haines City, FL 33844
FL 18 ale of Minimalion # 67 Provide (2) 0.162x3.5" 16d Common toe nails at Top Chord. Provide (2) 0.162x3.5" 16d Common toe nails at Bottom Chord. TYP. 220 OWNER BUILDER JOHN THOMAS ALPINE Wave **IMPORTANT**FURNISH A COPY OF THIS DESIGN TO THE INSTALLATION CONTRACTOR. ITM BCG, INC. SHALL NOT BE RESPONSIBLE FOR ANY DEVIATION FROM THIS DESIGN, ANY FAILURE TO BUILD THE TRUSS IN COMPORMANCE WITH TPI; OR FARRICATHO. HANDLING, SHAPPING, INSTALLING ARE FAILURG FRUSSES.

DESIGN COMPORNS WITH APPLICABLE PROVISIONS OF DOS (MATIONAL DESIGN SECE, S. AFREYA) AND IPI.

DESIGN COMPORNS ARE MADE OF ZO/18/166A (M.H./SS/N.) ASIM A653 GRADE 40/60 (M.K./M.SS) GALV. SIEEL. APPLY PLAIES TO EACH FACE OF TRUSS AND. UNICESS OTHERHISE LOCATED ON THIS DESIGN, POSITION PER DRAWINGS 160A-Z.

ANY INSPECTION OF PLAIES FOLLOWED BY (1) SHALL BE PER ANNEX A3 OF IPI1-ZOOS ECC. 3. ASIAL ON THIS DESIGN SHOWN.

DESIGN SHOWN. THE SUITABLILITY AND USE OF THIS COMPONENT FOR ANY BUILDING IS THE RESPONSIBILITY OF THE "AMARANING"" FLUSSES REQUIRE ENTREME CARE IN FABRICATION, MANDLINE SHIPPINE, INSTALLINE AND BRACING.
REFER TO BOSI. GUILDING COMPONENT SERTEN HEROSMICHTON, PUBLISHED BY PH TRUSS FARE INSTITUTE. 218
MORIN LEE STREET, SUITE 312. ALEXANDRIA, WA. 2231) AND MICA (MODO RAUSS COUNCIL OF AMERICA,
6300
OTHERNISE LANC, HADISON, AU SSCIPP) FOR SHEFT PRACTICES FROM THE FRENCH ME THESE FUNCTIONS. UNITED STREET PROCTIONS. THE STREET PROCTIONS ATTRIBUTED STREET PROCTIONS. THE STREET PROCTIONS AND BITSE FUNCTIONS. DESIGN SHOWN. THE SUITABILITY AND USE OF THIS COMPONENT BUILDING DESIGNER PER ANSI/TPI 1 SEC. 2. A PROPERLY ATTACHED RIGID CEILING. σ Design Crit: 2X4(A1) =R=317 U=38 W=4' ЖX 3-0-0 Over 3 Supports TPI-2002(STD)/FBC Cq/RT=1.00(1.25)/10(0) R-15 U-5 R=49 U=15 110 mph wind, 15.00 ft mean hgt, ASCE anywhere in roof, CAT II, EXP B, wind DL-5.0 psf. Iw=1.00 GCpi(+/-)=0.18 Deflection meets L/240 live and L/180 total load. Creep increase factor for dead load is 1.50. 9-6-11 CORNOR TATE O נוונס שחם בערבשערם ושמנו למנובת בעבמו לרמשחס פ מזוובשסנמשל סמפונדוובה פו BC LL BC DL TC DL TC LL DUR.FAC. TOT.LD. FL/-/4/-/E/R/-7-02, CLOSED bldg, Located TC DL=5.0 psf, wind BC 40.0 10.0 PSF 20.0 PSF 10.0 PSF 1.25 0.0 PSF PSF DATE REF SEQN-HC-ENG DRW HCUSR8228 07204029 Scale = .5"/Ft R8228- 25658 TCE / AP 27028 07/23/07 INUSS FIFE.

SPACING

24.0"

JREF -

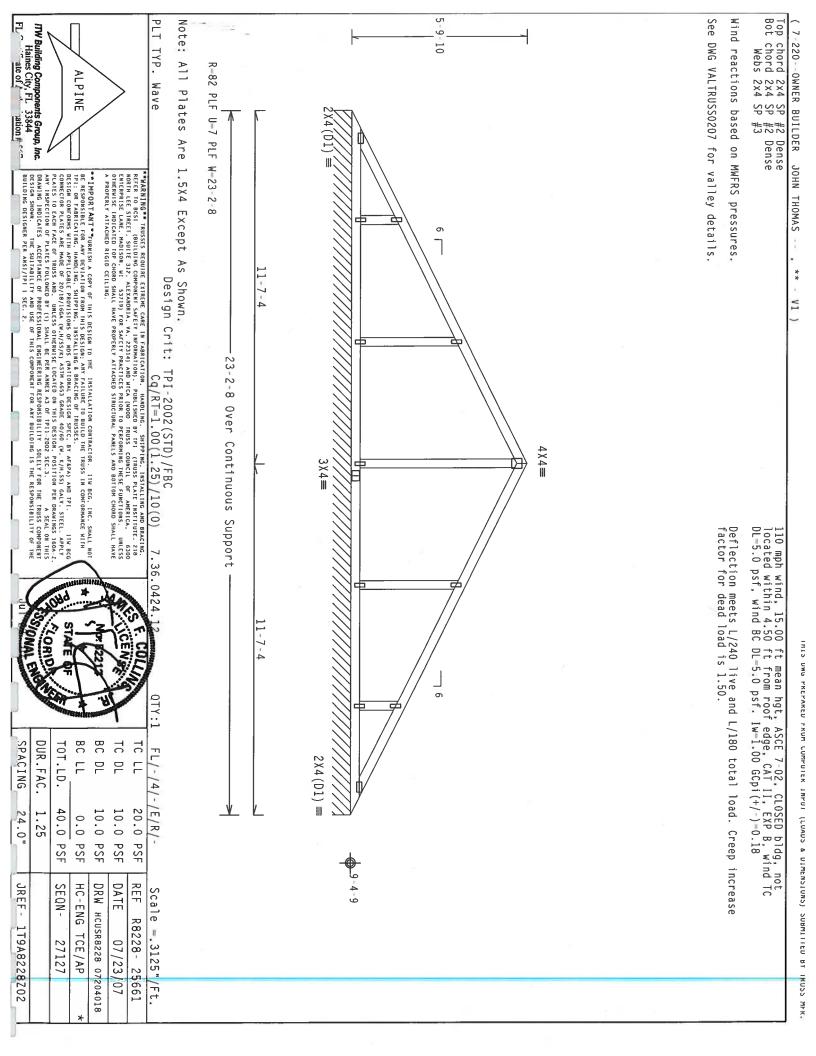
1T9A8228Z02

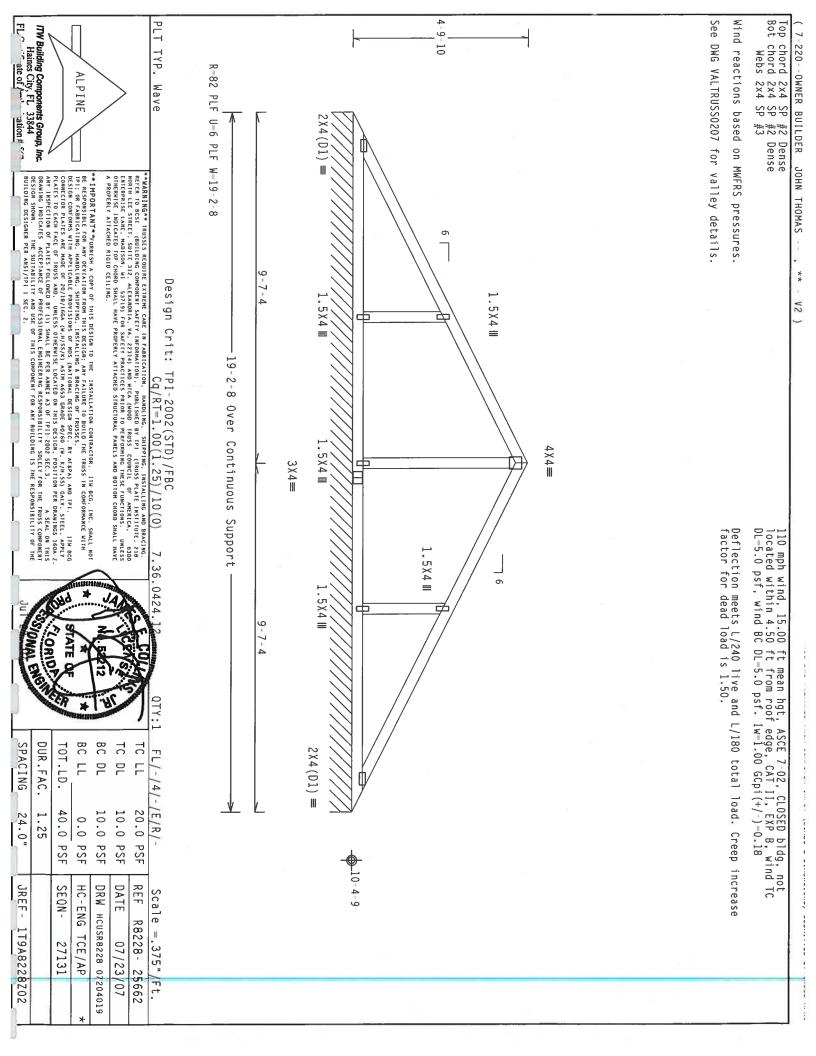
Top chord 2x4 SP #2 Dense Bot chord 2x4 SP #2 Dense PLT TYP. Wind reactions based on MWFRS pressures. Haines City, FL 33844
FL "' ale of " ation # " Provide (2) 0.162x3.5" 16d Common toe nails at Top Chord. Provide (2) 0.162x3.5" 16d Common toe nails at Bottom Chord. 220 - OWNER BUILDER JOHN THOMAS ALPINE Wave **IMPORTANT**FURNISH A COPY OF THIS DESIGN TO THE INSTALLATION CONTRACTOR. ITW BCG. INC. SHALL NOT BE RESPONSIBLE FOR ANY DEVIATION FROM THIS DESIGN, ANY FAILURE TO BUILD THE TRUSS IN COMPORMANCE WITH TP: OR FARBICATING, HANDLING, SHIPPING, HISTALLING & BRACING OF TRUSSES.

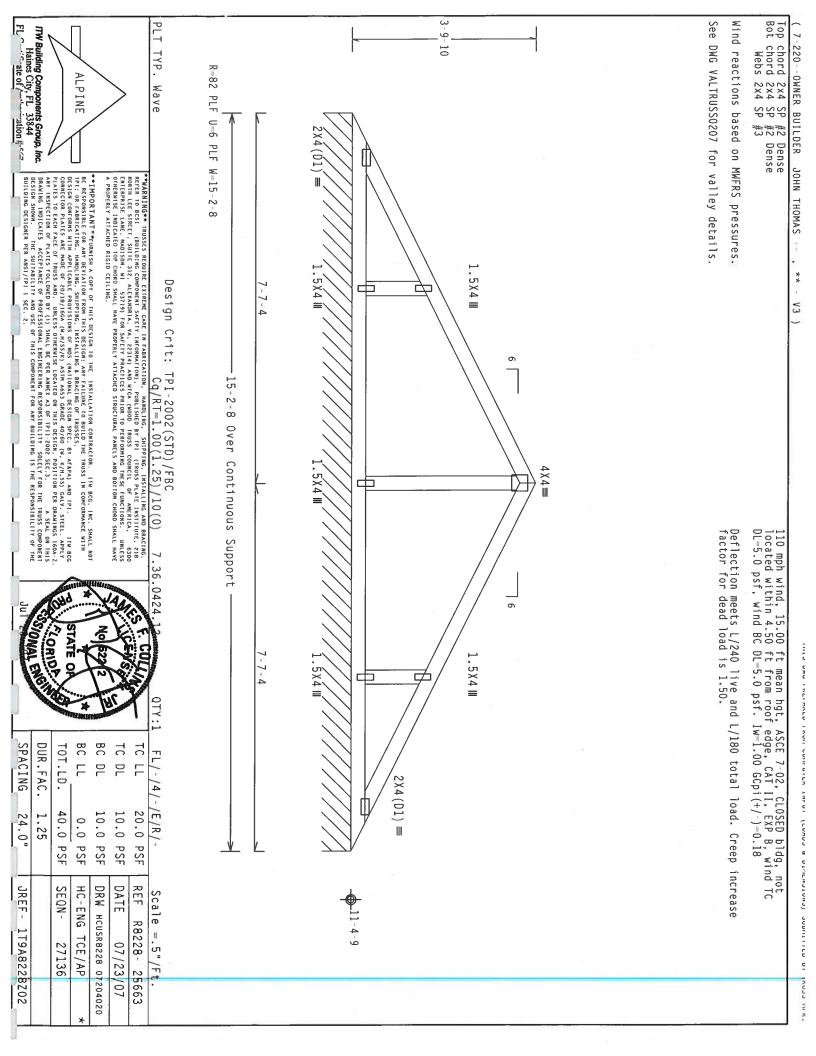
DESIGN CONFORMS HIH APPLICABLE PROVISIONS OF DUDS (MATIONAL DESIGN SPEC, BY AT&PA) AND TP!... ITW BCG CONNECTION FOR SAE HADE OF 20/18/166A (N. H/SS/K) ASTM AS\$3 GRADE 40/60 (N. K/H.SS) GALV. STELL APPLY PLATES TO EACH FACE OF TRUSS AND. UNICESS OTHERNISE LOCATED ON THIS DESIGN, POSITION PER DRAWINGS 166A-Z. ANY INSPECTION OF PLATES FOLLOWED BY (1) SHALL BE PER NAMER AS OF TPI1-2002 SEC.3. A SEAL ON THIS DRAWING INDICATES ACCEPTANCE OF ADDRESSIONAL REGIONEER NAMER AS OF TPI1-2002 SEC.3.

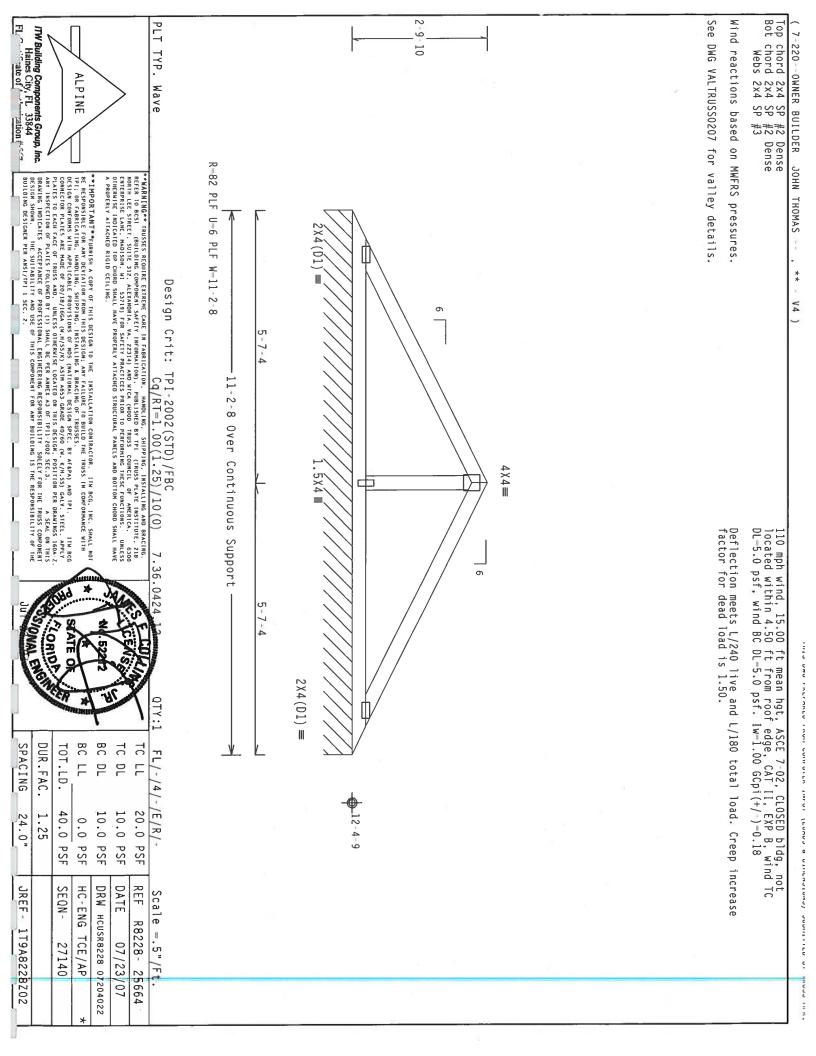
BRANING INDICATES ACCEPTANCE OF FORESSIONAL REGIONEER FOR RESPONSIBILITY FOR THE TRUSS CORPORANT DESIGN SHOWN.

HE SUITABLLITY AND USE OF THIS COMPONENT FOR ANY BUILDING IS THE RESPONSIBILITY OF THE **WARNING** RUSSES REQUIRE EXTREME CARE IN FABRICATION, HANDLING, SHIPPING, INSTALLING AND BRACING. RETER TO BESS! (BUILDING COMPONENT SAFETY INFORMATION), PUBLISHED BY TPI (TRUSS PLATE INSTITUTE, 218 MORTH LEE STREET, SUITE 312, ALEXANDRIA, VA, Z2314) AND HTCA (HOOD TRUSS COUNCILS MAERICA, 6300 ENTERPRISE LANE, MADISON, HI 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 STRUCTURAL PANELS AND BOTTOM CHORD SHALL HAVE DRANING INDICATES ACCEPTANCE OF PROFESSIONAL ENGINEERING RESPONSIBILITY DESIGN SHOWN. THE SUITABILITY AND USE OF THIS COMPONENT FOR ANY BUILD BUILDING DESIGNER PER ANSI/FPI I SEC. Z. -2-0-0-Design Crit: TPI-2002(STD)/FBC Cq/RT=1.00(1.25)/10(0) $2X4(A1) \equiv$ R = 450W U-34 W-4" 7-0-0 Over 3 Supports 110 mph wind, 15.00 ft mean hgt, ASCE 7-02, CLOSED bldg, not located within 4.50 ft from roof edge, CAT II, EXP B, wind TC DL=5.0 psf, wind BC DL=5.0 psf. Iw=1.00 GCpi(+/-)=0.18 Deflection meets L/240 live and L/180 total load. Creep increase factor for dead load is $1.50\,\cdot$ TATE OF ווידים משם וצרנטצרם נצמון ממונימורצי דאנמו (במשמת פי מדגורווסדמוס) סממנוזונה מו R=182 U=49 BC LL BC DL TC DL TC LL SPACING DUR.FAC. TOT.LD. FL/-/4/-/E/R/-3-10-3 10.0 20.0 40.0 10.0 PSF 24.0" 1.25 0.0 PSF PSF PSF PSF REF JREF-SEQN-DATE HC-ENG DRW HCUSR8228 07204017 Scale =.5"/FtR8228- 25660 1T9A8228Z02 TCE/AP 27038 07/23/07 inuco in n.









1-9-10 Top chord 2x4 SP #2 Dense Bot chord 2x4 SP #2 Dense Webs 2x4 SP #3 Wind reactions based on MWFRS pressures. PLT TYP. See DWG VALTRUSS0207 for valley details. Haines City, FL 3844
FL ate of ation # 57 -220 -- OWNER BUILDER JOHN THOMAS ALPINE Wave ation # cca R-82 PLF U-5 **IMPORTANT**FURNISH A COPY OF THIS DESIGN TO THE INSTALLATION CONTRACTOR. JIN BCG. INC. SHALL NOT BE RESPONSIBLE FOR ANY DEVIATION FROM THIS DESIGN, ATT FAILURE TO SUID THE TRUSS IN COMPORNANCE WITH TP: OR FABRICATING, HANDLING, SHEPPING, INSTALLING & BRACHIKO OF TRUSSES.

DESIGN CONFORMS, HITH APPLICABLE PROVISIONS OF NOS (MATIONAL DESIGN SPEC, BY ATEA), AND TP: ITH BCG. CONNECTOR PLATES ARE HADE OF ZO/IB/16GA (H-M/SS/K), ASTH A653 GRADE 40/60 (M. K/M-SS) GALV. STEEL. APPLY LLATES TO EACH TACE OF TRUSS AND. UNLESS OTHERNISE LOCATED ON THIS DESIGN, POSITION PER DRAWINGS 160A.Z. ANY INSPECTION OF PLATES FOLLOWED BY (I) SHALL BE PER ANNEX AS OF TPIL-ZOOZ SEC.3. A SEAL ON THIS DESIGN. **MARNIMG** PRUSEES REQUIRE EXTREME CARE IN FARRICATION, HANDLING, SHIPPING, INSTALLING AND BRACING. REFER TO BEST (BUILDING COMPONENT SAFETY INFORMATION). PUBLISHED BY TPI (TRUSS PLATE INSTITUTE, 218 MORTH LEE SIREET, SUITE 312, ALEXANDRIA, VA, Z2214) AND WICA (MODD TRUSS COUNCIL OF AMERICA. 6300 (RHIERREISE LAME, HADISON, HI 53719) FOR SAFETY PRACTICES PRIOR TO PERFORMING THESE FUNCTIONS. WILESS OTHERWISE INDICATED TO PUROBE SHALL HAVE PROPERLY ATTACHED STRUCTURAL PAWELS AND BOTTOM CHORD SHALL HAVE A PROPERLY ATTACHED RIGID CEILING. DESIGN SHOWN. THE : BUILDING DESIGNER PER INDICATES ACCEPTANCE OF PROFESSIONAL ENGINEERING RESPONSIBILITY MOND. THE SOMPONENT FOR ANY BUILD LOSSIGNER PER ANSI/TP I SEC. 2. PLF W-7-2-8 * 0 Design Crit: 7-2-8 Over V5) Continuous Support .5×4 4 X 4≡ TPI-2002(STD)/FBC Cq/RT=1.00(1.25)/10(0) 45 0 2X4(D1) =110 mph wind, 15.00 ft mean hgt, ASCE 7-02, CLOSED bldg, not located within 4.50 ft from roof edge, CAT II, EXP B, wind TC DL=5.0 psf, wind BC DL=5.0 psf. Iw=1.00 GCpi(+/-)=0.18 Deflection meets L/240 live and L/180 total load. Creep increase factor for dead load is $1.50\,\cdot$ STONAL ENGIN CORNOR INIO UNG PREPARED FROM COMPUTER INPUT (LUADO & DIMENSIONS) SUBMITTED BY TRUSS MFRE BC LL BC DL DUR.FAC. TC DL לכ ור SPACING TOT.LD. FL/-/4/-/E/R/-40.0 10.0 20:0 PSF 24.0" 10.0 PSF 1.25 0.0 PSF PSF PSF REF SEQN-DATE JREF -HC-ENG DRW HCUSR8228 07204023 Scale = .5"/Ft R8228- 25665 1T9A8228Z02 TCE/AP 27104 07/23/07

0-9-10 Wind reactions based on MWFRS pressures. Haines City, FL 33844
FL ale of ation # Top chord 2x4 SP #2 Dense Bot chord 2x4 SP #2 Dense See DWG VALTRUSS0207 for valley details. TYP. 220 -- OWNER BUILDER JOHN THOMAS ALPINE Wave ation# " R=82 PLF U=1 PLF W=3-2-8 **IMPORTANT**FURMISH A COPY OF THIS DESIGN TO THE INSTALLATION CONTRACTOR. THE BGG, ING. SHALL NOT BE RESPONSIBLE FOR MAY DEVIATION FROM THIS OESIGN. ANY FAILURE TO BUILD THE TRUSS IN COMPORNANCE WITH FD; OR FABRICATING, HANDLING, SHEPPING, INSTALLING A BRACHES OF TRUSSES, SEED, AFRAYA, AND FD; IT BGG CONNECTING, THANDLING, SHEPPING, INSTALLING A BRACHES OFFER, SEED, AFRAYA, AND FD; IT BGG CONNECTOR FAIRES ARE HAND OF 70/193/1004, OH H/SYKM, ASTH AGS JGRADE 40/50 (M, K/M,S) BALY. STEEL, APPLY PLATES TO EACH FACE OF TRUSS AND UNLESS OTHERWISE LOCATED ON THIS DESIGN, POSITION PER DRAWINGS 160A-Z. ANY INSPECTION OF PLATES FOLLOWED BY (1) SHALL BE PER ANNEX, AS OF FPI1-2002 SEC. 3. A SEAL ON THIS DRAWING SHOWN. THE SULFACE OF PROFESSIONAL REGIONED BY (1) SHALL BE PER ANNEX, AS OF FPI1-2002 SEC. 3. A SEAL ON THIS DRAWING SHOWN. THE SULFACE OF PROFESSIONAL REGIONED BY (1) SHALL BE PER ANNEX, AS OF FPI1-2002 SEC. 3. A SEAL ON THIS DRAWING SHOWN. THE SULFACE OF PROFESSIONAL REGIONED BY (1) SHALL BE PER ANNEX, AS OF FPI1-2002 SEC. 3. A SEAL ON THIS DRAWING SHOWN. THE SULFACE OF PROFESSIONAL REGIONED BY (1) SHALL BE PER ANNEX, AS OF FPI1-2002 SEC. 3. SHALL BY THE SULFACE OF PROFESSIONAL REGIONED BY (1) SHALL BE PER ANNEX, AS OF FPI1-2002 SEC. 3. SHALL BY THE SULFACE OF PROFESSIONAL REGIONED BY (1) SHALL BE PER ANNEX, AS OF FPI1-2002 SEC. 3. SHALL BY THE SULFACE OF PROFESSIONAL REGIONED BY (1) SHALL BE PER ANNEX, AS OF FPI1-2002 SEC. 3. SHALL BY THE SULFACE OF PROFESSIONAL REGIONED BY (1) SHALL BY THE SULFACE OF PROFESSIONAL REGION BY THE SULFACE OF PROFESSIONAL REGION BY (1) SHALL BY THE SULFACE OF PROFESSIONAL REGION BY (1) SHALL BY THE SULFACE OF PROFESSIONAL REGION BY (1) SHALL BY THE SULFACE OF PROFESSIONAL REGION BY (1) SHALL BY THE SULFACE OF PROFESSIONAL REGION BY (1) SHALL BY THE SULFACE OF PROFESSIONAL REGION BY (1) SHALL BY THE SULFACE OF PROFESSIONAL REGION BY (1) SHALL BY THE SULFACE OF PROFESSIONAL REGION BY (1) SHALL BY THE SULFACE OF PROFESSIONAL REGION BY (1) SHALL BY THE SULFACE OF PROFESSIONAL REGION BY **WARNING** TRUSSES REQUIRE EXTREME CARE IN FABRICATION HANDLING, SHIPPING, INSTALLING AND BRACING.
REFER TO BEST (BULDING COMPONENT SAFETY INFORMATION), PUBLISHED BY FPI (TRUSS PLATE INSTITUTE, 219
MORTH LEE STREET, SUITE 312, ALEXANDRIA, NA, 22314) AND NICA (MOOD TRUSS COUNCIL OF AMERICA, 6300
ENTERPRISE LANE, MADISON, NI 53719) FOR SAFETY PRACTICES PRIOR TO PERFORMING THESE FUNCTIONS. UNLESS
OTHERWISE INDICALED TOP CHORD SHALL HAVE PROPERLY ATTACHED STRUCTURAL PAWELS AND BOTTOM CHORD SHALL HAVE
A PROPERLY ATTACHED RIGID CEILING. DRAWTHG HOTICATES ACCEPTANCE OF PROFESSIONAL ENGINEERING RESPONSIBILITY DESIGN SHOWN. THE SUITABILITY AND USE OF THIS COMPONENT FOR ANY BUILD BUILDING DESIGNER PER ANSI/TPI I SEC. 2. 3-2-8 Over Continuous Support 1-7-4 6 3X4 =Design Crit: 2X4(D1) = 46 1-7-4 TPI-2002(STD)/FBC Cq/RT=1.00(1.25)/10(0) 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, Wind BC DL=5.0 psf. Iw=1.00 GCpi(+/-)=0.18 Deflection meets L/240 live and L/180 total load. Creep increase factor for dead load is 1.50. 7.36.042 Jul CORION INIO UNO FRETAREU FROM COMPUTER INPUT (LUADO & DIMENOLUNO) SUBMITTED BY TRUSS MYR. 0TY:1 . TC LL SPACING BC DL TC DL BC LL DUR.FAC. TOT.LD. FL/-/4/-/E/R/-40.0 1.25 24.0" 10.0 PSF 10.0 PSF 20.0 PSF 0.0 PSF PSF SEQN-DATE JREF-HC-ENG REF R8228- 25666 DRW HCUSR8228 07204024 Scale =.5"/Ft 1T9A8228Z02 TCE/AP 27108 07/23/07

VALLEYTRUSS DETAIL

TOP CHORD CHORD 2X3(*) 2X4 SP #3 OR BETTER 2X4 SP #2 OR SPF #1/#2 OR BETTER. OR 2X4 SP #2N OR SPF #1/#2 OR BETTER.

- 2X3 MAY BE RIPPED FROM A 2X6 (PITCHED OR SQUARE).
- * ATTACH EACH VALLEY TO EVERY SUPPORTING TRUSS WITH: SBC 110 MPH, ASCE 7-93 110 MPH OR ASCE 7-98, ASCE 7-02 OR ASCE 7-05 130 MPH. 15' MEAN HEIGHT, ENCLOSED BUILDING, EXP. C, RESIDENTIAL, WIND TC DL=5 PSF. (2) 16d BOX (0.135" X 3.5") NAILS TOE-NAILED FOR

UNLESS SPECIFIED ON ENGINEER'S SEALED DESIGN, APPLY 1X4 "T"-BRACE, 80% LENGTH OF WEB, VALLEY WEB, SAME SPECIES AND GRADE OR BETTER, ATTACHED WITH 8d BOX (0.113" X 2.5") NAILS AT 6" OC, OR CONTINUOUS LATERAL BRACING, EQUALLY SPACED, FOR VERTICAL VALLEY WEBS GREATER THAN 7'9".

MAXIMUM VALLEY VERTICAL HEIGHT MAY NOT EXCEED 12'0".

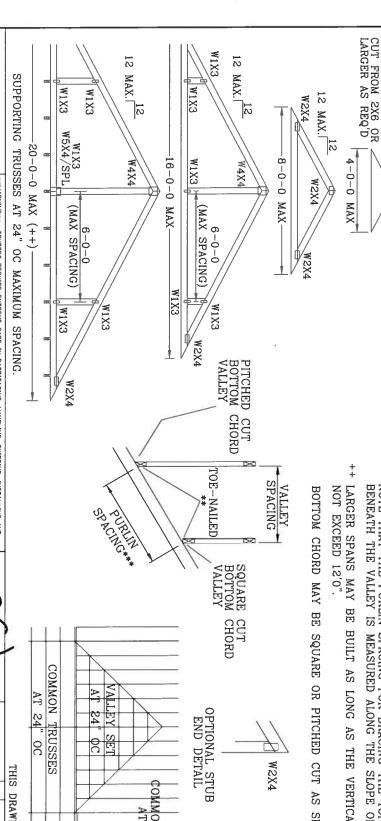
TOP CHORD OF TRUSS BENEATH VALLEY SET MUST BE BRACED WITH: PROPERLY ATTACHED, RATED SHEATHING APPLIED PRIOR TO VALLEY TRUSS

INSTALLATION

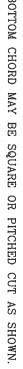
PURLINS AT 24" OC OR AS OTHERWISE SPECIFIED ON ENGINEERS' SEALED DESIGN ENGINEERS' SEALED DESIGN. BY VALLEY TRUSSES USED IN LIEU OF PURLIN SPACING AS SPECIFIED

9

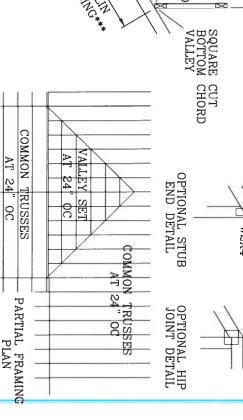
* + LARGER SPANS MAY BE BUILT AS LONG AS THE VERTICAL HEIGHT DOES



NOTE THAT THE PURLIN NOTE THAT THE PURLIN SPACING FOR BRACING THE TOP CHORD OF THE TRUSS BENEATH THE VALLEY IS MEASURED ALONG THE SLOPE OF THE TOP CHORD.



W4X4



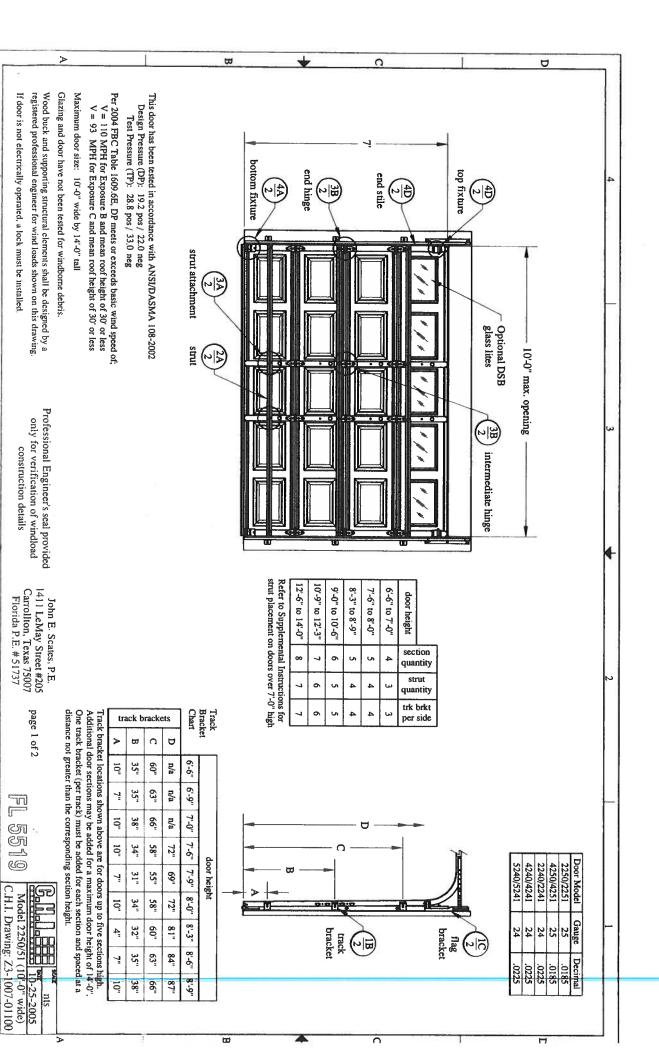
THIS DRAWING REPLACES DRAWING A105

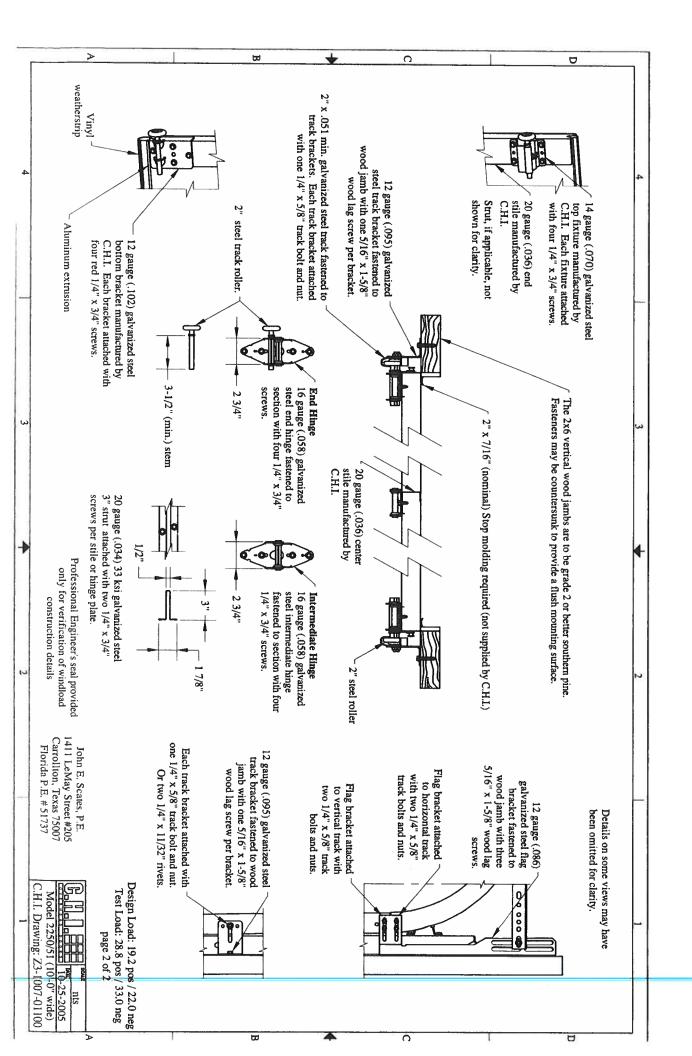
DETAIL

MEMORNINGEM TRUSSES REQUIRE EXTREME CARE IN FABRICATING, HANDLING, SHIPPING, INSTALLING AND BRACING. REFER TO BEST GBUILDING COMPONENT SAFETY INSTRHAITION, PUBLISHED BY TPI CTRUSS PLATINSTITUTE. 218 MIRCH LEE SET, SUITE 312, ALEXANDRIA, VA. 22314) AND WITEA VOIDD TRUSS COUNCIL, MARRICA, 6300 ENTERPRISE LM, HADISIN, VI 33719) FOR SAFETY PRACTICES PRIGE TO PERFORMING THE FUNCTIONS. UNLESS OTHER MEDICAL THE OFFICE AND BOTTOM CHORD SHALL HAVE PROPERLY ATTACHED STRUCTUPE PANELS AND BOTTOM CHORD SHALL HAVE PROPERLY ATTACHED STRUCTUPE. STATE OF YONAL ENGIN TOTAL STATE TC: DL TC ВС ВС SPACING DUR.FAC. 1.25/1.33 | 1.15 | 1.15 TOT. LD ΡL E 60 10 20 30 55 10 15 30 40 PSF 0 57 PSF 0 PSF 10 PSF 7 PSF DATE REF -ENG DRWG VALTRUSS0207 MLH/KAR VALLEY 2/23/07



ALPINE





nmunity Affairs





Product Approval

USER: Public User

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

FOOMMUNITY PLANNING HOUSING & COMMUNITY DEVELORMENT ► EMERGENCY MANAGEMENT

OFFICE OF THE

SECRETARY

FL#

Application Type Code Version

Application Status Comments

Archived

Product Manufacturer

Address/Phone/Email

Alenco

FL7674

New

2004

Approved

615 Carson

Bryan, TX 77802

(979) 779-7770 ext 343 mkoppers@alenco.com

Authorized Signature

Martin Koppers

mkoppers@alenco.com

Technical Representative

Address/Phone/Email

Martin Koppers

615 Carson St. Bryan, TX 77802

mkoppers@alenco.com

Quality Assurance Representative

Address/Phone/Email

Category

Subcategory

Windows

Single Hung

Compliance Method

Certification Mark or Listing

Certification Agency

National Accreditation & Management Institute,

Referenced Standard and Year (of

Standard

Standard)

AAMA/NWWDA 101/IS2

Equivalence of Product Standards Certified By

Product Approval Method	Method 1 Option A
Date Submitted	10/06/2006
Date Validated	11/17/2006
Date Pending FBC Approval Date Approved	11/20/2006 12/06/2006

FL #	Model, Number or Name	Description
7674.1	3753	Single Hung
Approved for u Impact Resista Design Pressur Other: 3753 - 4	re: +40 /-40 '0" X 6'0" H-R40 - 1/8" smaller units to comply with	Certification Agency Certificate FL7674 R0 C CAC 3753 H R-40.pdf Installation Instructions FL7674 R0 II 3753 Installation Instructions.pdf Verified By: National Accreditation & Management Institute,
7674.2	3753FL	Single Hung
	se in HVHZ: No se outside HVHZ: Yes nt: No	Certification Agency Certificate FL7674 R0 C CAC 3753FL H R35.pd Installation Instructions FL7674 R0 II 3753FL - 4710FL Installation
		Instructions.pdf Verified By: National Accreditation & Management Institute,
Other: 3753FL - annealed glass - :	'e: +35 /-35 -4'5" X 5'3" H-R35 – 1/8"	Instructions.pdf Verified By: National Accreditation &
Other: 3753FL - annealed glass -: ASTM E-1300-02 7674.3 Limits of Use Approved for u Approved for u Impact Resista Design Pressur Other: 3753FL -	e: +35 /-35 4'5" X 5'3" H-R35 - 1/8" smaller units to comply with 3753FL se in HVHZ: No se outside HVHZ: Yes int: No	Instructions.pdf Verified By: National Accreditation & Management Institute, Single Hung Certification Agency Certificate FL7674 R0 C CAC 3753FL H R30.pd Installation Instructions
Other: 3753FL - annealed glass -: ASTM E-1300-02 7674.3 Limits of Use Approved for u Approved for u Impact Resista Design Pressur Other: 3753FL - annealed glass -:	e: +35 /-35 4'5" X 5'3" H-R35 - 1/8" smaller units to comply with 3753FL se in HVHZ: No se outside HVHZ: Yes int: No e: +30 /-30 4'4" X 5'11" H-R30 - 1/8"	Instructions.pdf Verified By: National Accreditation & Management Institute, Single Hung Certification Agency Certificate FL7674 R0 C CAC 3753FL H R30.pd Installation Instructions FL7674 R0 II 3753FL - 4710FL Installatructions.pdf Verified By: National Accreditation &

Design Pressure: +40 /-50

Other: 4710/4710F - 4'0" X 6'0" H-R40 -DP 50

DSB annealed glass - smaller units to comply

with ASTM E-1300-02

FL7674 RO II 4710F Installation

Instructions.pdf

Verified By: National Accreditation &

Management Institute,

7674.5

4710FL

Single Hung

Limits of Use

Approved for use in HVHZ: No

Approved for use outside HVHZ: Yes

Impact Resistant: No

Design Pressure: +40 /-40

Other: 4710FL - 3'8" X 6'6" H-R40 - 1/8" annealed glass - smaller units to comply with

ASTM E-1300-02

Certification Agency Certificate

FL7674 RO C CAC 4710FL H R-40.pdf

Installation Instructions

FL7674 R0 II 3753FL - 4710FL Install

Instructions.pdf

Verified By: National Accreditation &

Management Institute,

Back

Next

DCA Administration

Department of Community Affairs Florida Building Code Online Codes and Standards

2555 Shumard Oak Boulevard Tallahassee, Florida 32399-2100

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Product Approval Accepts:













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