Columbia County	Building Permit	PERMIT
	Year From the Date of Issue	000026063
APPLICANT JOHN SPISIAK	PHONE 386.466.118	_
ADDRESS 166 SW MACKINAW WAY	LAKE CITY	<u>FL</u> 32025
OWNER JOHN & BARBARA SPISIAK	PHONE <u>386.466.118</u>	_
ADDRESS 166 SW MACKINAW WAY	LAKE CITY	<u>FL</u> 32025
CONTRACTOR JOHN SPISIAK	PHONE 386.466.118	33
	TO MACKINAW WAY,TR AND IT'S TH	łE
2ND PLACE ON L FROM COI	RNER.	
TYPE DEVELOPMENT SCREEN ROOM ADD	ESTIMATED COST OF CONSTRUCTION	N 20000.00
HEATED FLOOR AREA TOTAL A	REA HEIGHT	11.50 STORIES 1
FOUNDATION CONC WALLS SCREENED	ROOF PITCH 4'12	FLOOR CONC
LAND USE & ZONING RSF-2	MAX. HEIGHT	35
Minimum Set Back Requirments: STREET-FRONT 25.0	00 REAR 15.00	SIDE 10.00
NO. EX.D.U. 1 FLOOD ZONE XPS	DEVELOPMENT PERMIT NO.	
	ION EDGEWOOD ESTATES	
PARCEL ID 07-4S-17-08107-041 SUBDIVIS		
LOT 41 BLOCK PHASE UNIT	TOTAL ACRES _	0.47
	1 Allina	b
Culvert Permit No. Culvert Waiver Contractor's License N	umber Applicant/Own	ner/Contractor
EXISTING X-07-219 BLK	<u> </u>	N
Driveway Connection Septic Tank Number LU & Zo	ning checked by Approved for Issua	ance New Resident
COMMENTS: NOC ON FILE. 1 FOOT ABOVE ROAD.		
COMMENTS: NOC ON FILE. 1 FOOT ABOVE ROAD.		
COMMENTS: NOC ON FILE. 1 FOOT ABOVE ROAD.	Check # or	Cash 460
	Check # or	Cash 460 (footer/Slab)
FOR BUILDING & ZON Temporary Power Foundation	ING DEPARTMENT ONLY Monolithic	(footer/Slab)
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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.

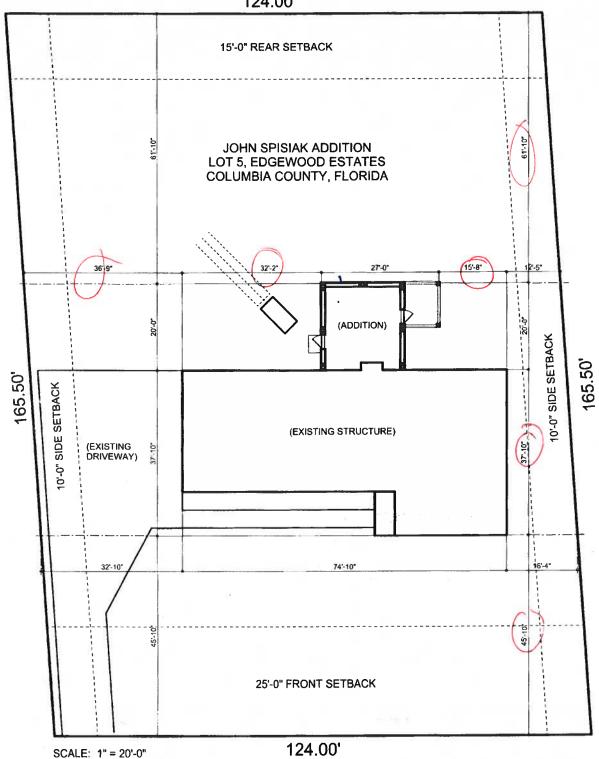
"WARNING TO OWNER: YOUR FAILURE TO RECORD A NOTICE OF COMMENCEMENT MAY RESULT IN YOUR PAYING TWICE FOR IMPROVEMENTS TO YOUR PROPERTY. IF YOU INTEND TO OBTAIN FINANCING, CONSULT WITH YOUR LENDER OR AN ATTORNEY BEFORE RECORDING YOUR NOTICE OF COMMENCEMENT."

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.

Columbia County Building Permit Application

For Office Use Only Application # 0706-91 Date Received 5/29 By 16 Permit # 26063
Application Approved by - Zoning Official Date Date Date Date Date Date Date Date
Flood Zone Novelopment Permit A Zoning RSF - Land Use Plan Map Category RES L. Dec
Comments
Application Approved by - Zoning Official
Fav 30/ 4// 1/2
Name Authorized Person Signing Permit John Spisiak Phone 386-466-1183
Address 166 S.W. MACKINAW WAY LAKE CITY FL 32025
Owners Name John & BALBARA SPISIAK Phone 386-466-1183
YII Address 166 S.W. MACKINAW WAY LAKE OIN, FL 2207C
Contractors Name 27/18 d 2 d 2 d 2 d 2 d 2 d 2 d 2 d 2 d 2 d
Address
Fee Simple Owner Name & Address
Bonding Co. Name & Address
Architect/Engineer Name & Address Nicholas Paul Geisler 1758 N.W. Brown RD LAKE CITY FL 3205
Mortgage Lenders Name & Address CASH
Circle the correct power company - FL Power & Light - Clay Elec - Suwannes Velley Elec -
Properly ID Number 07-45-17-08107-041 Estimated Cost of Construction #770 and 00
Subdivision Name EDGEWOOD ESTATES
Driving directions of South To SR-47 South Tuch Right AN Ex
Then Right ON MARKINAW WAY TO SPROND HOUSE ON LOCAT
Corner.
Type of Construction Screened Addition Number of Existing Dwelling Dwelling
Total Acreage 447 Lot Size Do you need a Cubic to Barrier Brown
ACTIVITY DISTUILLE OF SHUCHURA HOME PROBABLY HARAS - EVANT XX - X ALL / XX
Total Building Height 17-5" Number of Stories (Heated Floor Aver 500 Page 17/2)
installation has commenced prior to the issuance of a permit and that all works. I certify that no work or
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 EAST LIRE TO DECORD A NOTICE OF SOME
TWICE FOR IMPROVEMENTS TO YOUR PROPERTY. IF YOU INTEND TO OBTAIN FINANCING, CONSULT WITH YOUR
A A A A A A A A A A A A A A A A A A A
Owner Builder or Authorized Person by Notarized Letter Contractor Signature
STATE OF ELODIDA
COUNTY OF COLUMBIA MY COMMISSION # DD 333505-Oppetency Card Number EXPIRES: June 28, 2008 NOTARY STAMP/SEAL
Sworn to (or affirmed) and subscribed before me
this 30 day of May 2007. Land
Personally known or Produced Identification Notary Signature (Paying Sont 2006)
Till Called and Tollar and account (Revised Sept. 2006



SW MACKNAW WAY

Columbia County Taxing Authorities 135 NE Hernando Ave Suite 238

Lake City, FL 32055 ** Important Tax Information Enclosed ** 2005 Real Estate Property RETURN SERVICE REQUESTED

PARCEL ID: 07-4S-17-08107-041

HX C 13035 22**AUTO**5-DIGIT SCH 32024 ladianalalilararahdalahdalimanladilarilalisarahandi meladi SPISIAK JOHN & BARBARA 166 SW MACKINAW WAY LAKE CITY FL 32025-0480

NOTICE OF PROPOSED PROPERTY TAXES DO NOT PAY THIS IS NOT A BILL

The taxing authorities which levy property taxes against your property will soon hold Public Hearings to adopt budgets and tax rates for the next year.

The purpose of these Public Hearings is to receive opinions from the general public and to answer questions on the proposed tax change and budget Prior To Taking Final Action.

Each taxing authority may Amend or Alter its proposals at the hearing.

LOT 41 EDGEWOOD ESTATES S/D. ORB 519-766, 857-2065, DC KEITH 873-508, WD 1011-925.

Taxing Authority	Your property taxes last year	Your taxes this year if propose budget change is made		aring on the proposed taxes I budget will be held:	Your taxes this year if no budget change is made
County 002	440.47	685.87	SEPT 8,200 ADM BLDG,	5,7:00PM,SCHOOL BOARD 372 W DUVAL ST	632.11
Public Schools:					
By State Law	279.24	408.33		005,7:00PM,SCHOOL BOARD	401.06
By Local Board	139.32	216.94	ADM BLDG,	372 W DUVAL ST.	200.09
SHA	75.72	137.55		005 5:30 PM,368 NE ST SHANDS AT LAKE SHORE	108.78
CIDA	6.97	10.85		5,7:00PM, SCHOOL BOARD	9.98
Water Management District				, 372 W DUVAL ST.	2.22
SRWMD	24.80	38.62	SEPT 13,20 CR 49, LIVE	05,5:30PM,SRWMD, US 90 & OAK	35.62
Independent Special Districts • Voter Approved • Debt Payments					
Total Property Taxes	966.52	1,498.16			1.387.64
	COLUMN 1*	COLUMN 2*			COLUMN 3*
Your property value	Market Value	Assessed Value	Exemptions	Taxable Value	
last year:	96,046	75,978 2	25,500	50,478	
Your property value this year:	103,601	103,601	25,000	78,601	More

- . SEE REVERSE SIDE FOR EXPLANATIONS
- . IF YOU FEEL THE MARKET VALUE OF YOUR PROPERTY IS INACCURATE OR DOES NOT REFLECT FAIR MARKET VALUE, OR IF YOU ARE ENTITLED TO AN EXEMPTION THAT IS NOT REFLECTED ABOVE,
- CONTACT YOUR COUNTY PROPERTY APPRAISER AT: 135 NE Hernando Ave # 238 Lake City FL 32055 (386) 758-1083
- IF THE PROPERTY APPRAISER'S OFFICE IS UNABLE TO RESOLVE THE MATTER AS TO MARKET VALUE OR AN EXEMPTION. YOU MAY FILE A PETITION FOR ADJUSTMENT WITH THE VALUE ADJUSTMENT
- BOARD; PETITION FORMS ARE AVAILABLE FROM THE COUNTY PROPERTY APPRAISER AND MUST BE FILED ON OR BEFORE: September 6, 2005

NOTICE OF COMMENCEMENT FORM COLUMBIA COUNTY, FLORIDA

THIS DOCUMENT MUST BE RECORDED AT THE COUNTY CLERKS OFFICE BEFORE YOUR FIRST INSPECTION

THE UNDERSIGNED hereby gives notice that improvement will be made to certain real property, and inaccordance with Chapter 713, Florida Statutes, the following information is provided in this Notice of Commencement.

IF YOU INTEND TO OBTAIN FINANCING, CONSULT WITH YOUR LENDER OR AN ATTORNEY BEFORE RECORDING YOUR NOTICE OF COMMENCEMENT.

Tax Parcel ID Number <u>07-45-</u>	-17-08107-041	Permit Number	
1. Description of property: (legal		y and street address or 911 address)	
166 S. W. MACKINAU	UWAL		_
LAKE CITY FL 32025	_ 1		_
	14		_
2. General description of improve		ADDITION 19 X 20 REAL OF	-
		PISIAK 166 SW MACKINAW WAL	
LAKE City FL 3207	25 Inte	prost in Property Annual C	
4. Name & Address of Fee Simple	Owner (if other than own	er):	_
5. Contractor Name Jaha Se	Preiak	Phone Number 386 466 1183	
Address 166 SW MACK	INAW WAL LAKE	City FL 32025	
6. Surety Holders Name	TONY LAKE	Phone Number	
Address	,	Phone Number	
Address Inst	:200712014480 Date:6/29/2007 T DC,P.DeWitt Cason ,Columb	Time:8:59 AM pia County Page 1 of 1	
7. Lender Name		Phone Number	_
Address			
		ner upon whom notices or other documents may	
served as provided by section 71	8.13 (1)(a) 7; Florida Statut	tes:	
Name JOHN OR BAYDAY	A SPISIAR	Phone Number <u>386, 446, 1183</u>	
Address 166 Sw MACKIN	AW WAY LAKE (City FL 32025	
9. In addition to himself/herself th	ne owner designates	Ciry FL 32025 None	of
19	to receive a copy of the	Lien Notice as provided in Section 713.13 (1) -	_
(a) 7. Phone Number of the design	nee	and the	
	of Commencement (the exp	piration date is 1 (one) year from the date of	<u>-</u>
THE OWNER MUST SIGN THE NO IN HIS/HER STEAD.	TICE OF COMMENCEMEN	T AND NO ONE ELSE MAY BE PERMITTED TO SI	GN
	Signature of Owner	MY COMMISSION # DD 333503 EXPIRES: June 28, 2008 Bonded Thru Notary Public Underwriters	
Sworn to (or affirmed) and subscr	ribed before day of	Man 30, 20 87.	
2/1/	, 5 9		
Signature of Notary	NOTARY STAMP/SEA	AL	

NOTORIZED 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 \$75,000. 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.

TYPE OF CONSTRUCTION

() Single Family Dwelling () Farm Outbuilding	n - 15	()	Two-Family Residence
() New Construction		ION OR IMPROVEMENT, Alteration, Modification	NT
I John Spisiak exemption from contractor lic provided for in Florida Statut Columbia County Building Pe	ensing as an owner/bi es ss.489.103(7) allow	lilder. I agree to comply v	bove disclosure statement for with all requirements construction permitted by
Owner Builder Signature	5.30-07 Date	LAURIE HC	
The above signer is personally produced identification	known to me or	EXPIRES: Jun Bonded Thru Notary P	e 28, 2008
Notary Signature	= X/olon	Date 5-30-07	(Stamp / Seal)
I hereby certify that the above Statutes ss 489.103(7). Date	listed owner/builder	A00000	sclosure statement in Florida



25 JUNE 2007

JOHNNY KEARSE, BUILDING OFFICIAL COLUMBIA COUNTY, BUILDING DEPT. COLUMBIA COUNTY COURTHOUSE ANNEX LAKE CITY, FLORIDA 32055

RE: SPISIAK ADDITION PERMIT Nr.:

DEAR SIR:

PLEASE BE ADVISED OF THE FOLLOWING CHANGES FOR THE ABOVE REFERENCED PROJECT:

1. IN LIEU OF THE TRUSS ANCHORS INDICATED IN THE CONSTRUCTION DOCUMENSTS IT IS PERMISSIBLE TO ANCHOR ALL TRUSSES TO A CONTINUOUS P/T PLATE WITH "SIMPSON" H2.5a ANCHORS AT EACH POINT OF BEARING, ANCHOR THE 2X8 WOOD PLATE TO THE CONCRETE BOND BEAM WITH 1/2" A X 10" ANCHOR BOLTS, NUTS & 2" WASHERS AT A MAXIMUM OF 48" O.C. AND WITHIN 8" OF ALL JOINTS IN THE PLATE.

TRUSSES ANCHORED IN THE MANNER NOTED ABOVE WILL MEET OR EXCEED THE DESIGN UPLIFT LOADS BEARING REQUIREMENTS.

SHOULD YOU HAVE ANY FURTHER QUESTIONS WITH THIS, PLEASE CALL FOR ASSISTANCE.

YOURS TRULY, NICHOLAS PAUL GEISLER, ARCHITECT AR0007005

	Notice of	Treat	ment	
Applicator Florid	la Pest Contro	& Cher	nical Co).
Address	536 5	EB	AUA	
City LAKE C	ity		Phone	752-1703
Site Location S	ubdivision	EDG.	e w	000
Lot#Block#	Perm	it# 24	063	?
Address 166	510 1	VAC !	NAN	why
AREAS TREATED			411-28	
				Print Technician's
Area Treated	Date	Time	Gal.	<u>Name</u>
Main Body				
Patio/s #	8-29-07	1100	50	CARY
Stoop/s #				
Porch/s #				
Brick Veneer				
Extension Walls				
A/C Pad			e e	
Walk/s #				
Exterior of Foundation				
Driveway Apron				
Out Building				
Tub Trap/s				
	4			
(Other)		1		4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
Name of Product Ap		Pres	nis	2/ %
and the second			MIES	

Notice of Treatment 116 Guarantee
Applicator: Florida Pest Control & Chemical Co. (www.flapest.com)
Address: 5365EBAYA AVC City LC Phone 152 1703
Site Location: Subdivision Egewoop Lot # Block# Permit # 36063 Address 1665w Macinaw WAY
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 30 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. S 6 08
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:1T84487-Z0111140714

Truss Fabricator: Anderson Truss Company

Job Identification: 7-169-Truss Count: 20

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

Decemintion

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: HCUSR487

Details: VALTRUSS-

	#	Ket Description	urawing#	Date	
1	1	79878H7A	07162014	06/11/07	
	2	79879A1	07162001	06/11/07	
	3	79880 A	07162002	06/11/07	
1	4	79881 H9A	07162003	06/11/07	
1	5	79882B2	07162004	06/11/07	
١	6	79883B1	07162015	06/11/07	
	7	79884 T6	07162016	06/11/07	
1	8	79885 T4	07162017	06/11/07	
١	9	79886HJ7	07162018	06/11/07	
1	10	79887T5	07162005	06/11/07	
١	11	79888T12	07162001	06/11/07	
١	12	79889EJ7	07162006	06/11/07	
Ì	13	79890EJ72	07162007	06/11/07	
1	14	79891EJ73	07162008	06/11/07	
1	15	79892EJ71	07162009	06/11/07	
1	16	79893EJ5	07162010	06/11/07	
١	17	79894 V1	07162011	06/11/07	
	18	79895V2	07162019	06/11/07	
	19	79896V3	07162012	06/11/07	
١	20	79897 V4	07162013	06/11/07	

Desuinall



Seal Date: 06/11/2007

-Truss Design Engineer

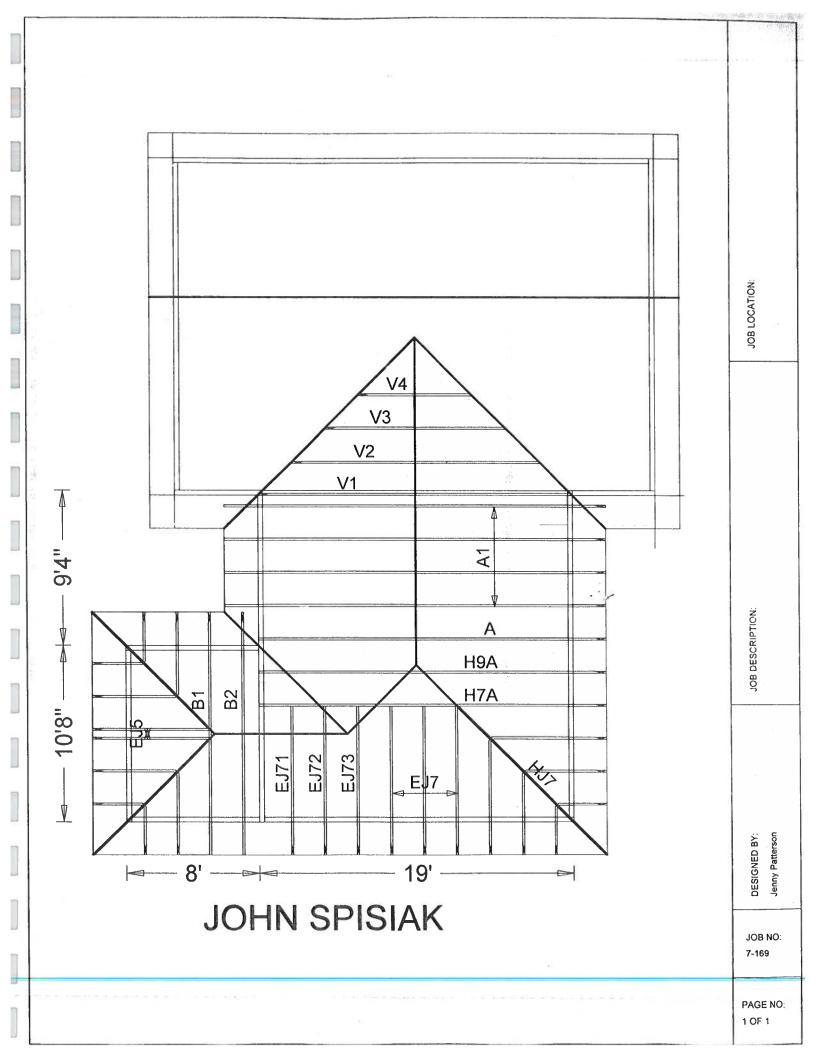
Arthur R. Fisher

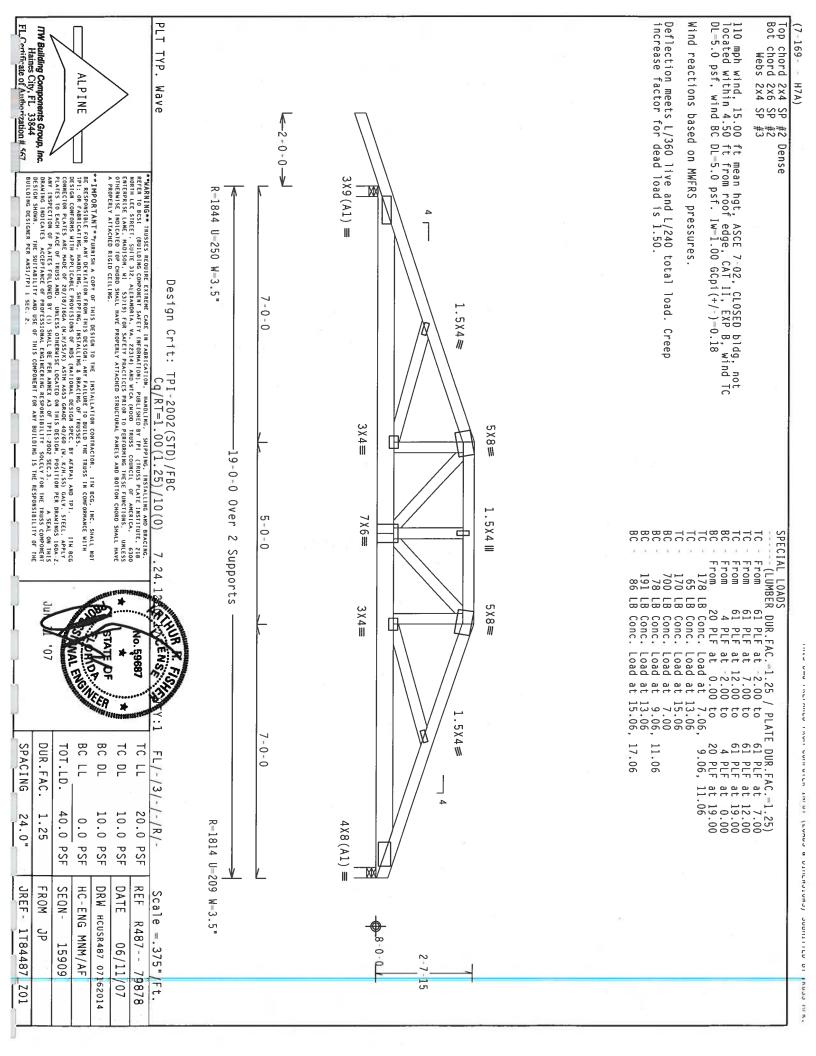
Florida License Number: 59687

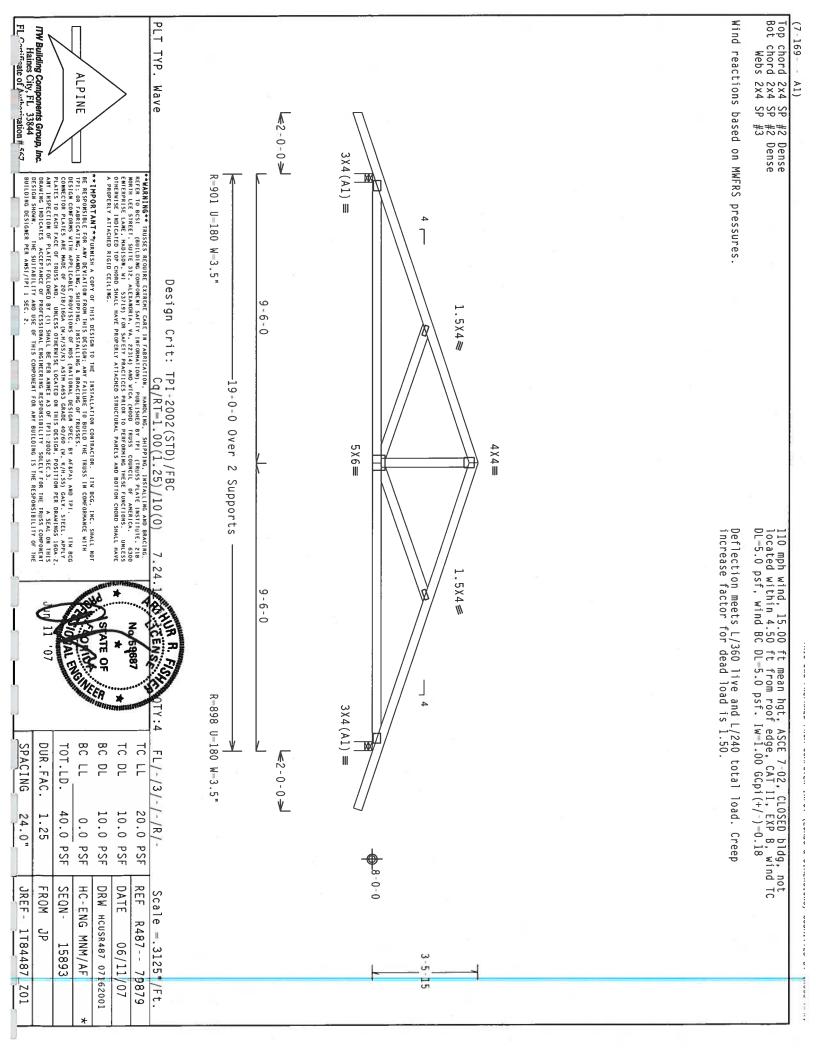
1950 Marley Drive

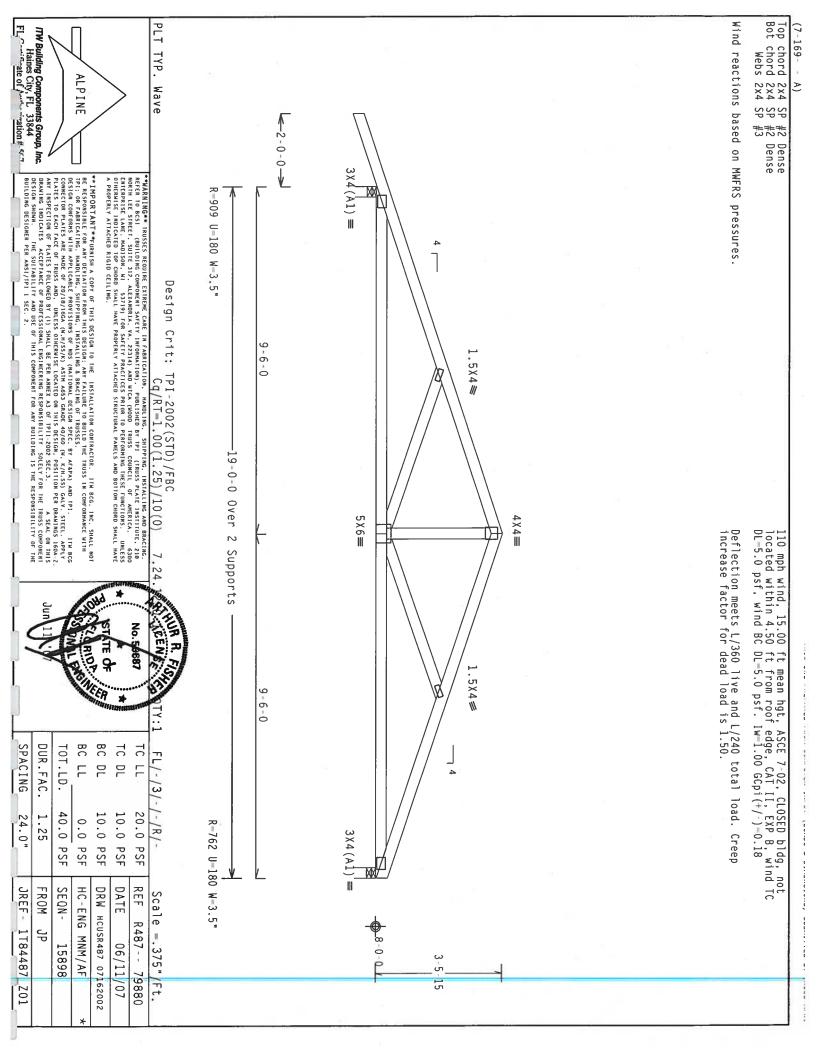
Haines City, FL 33844

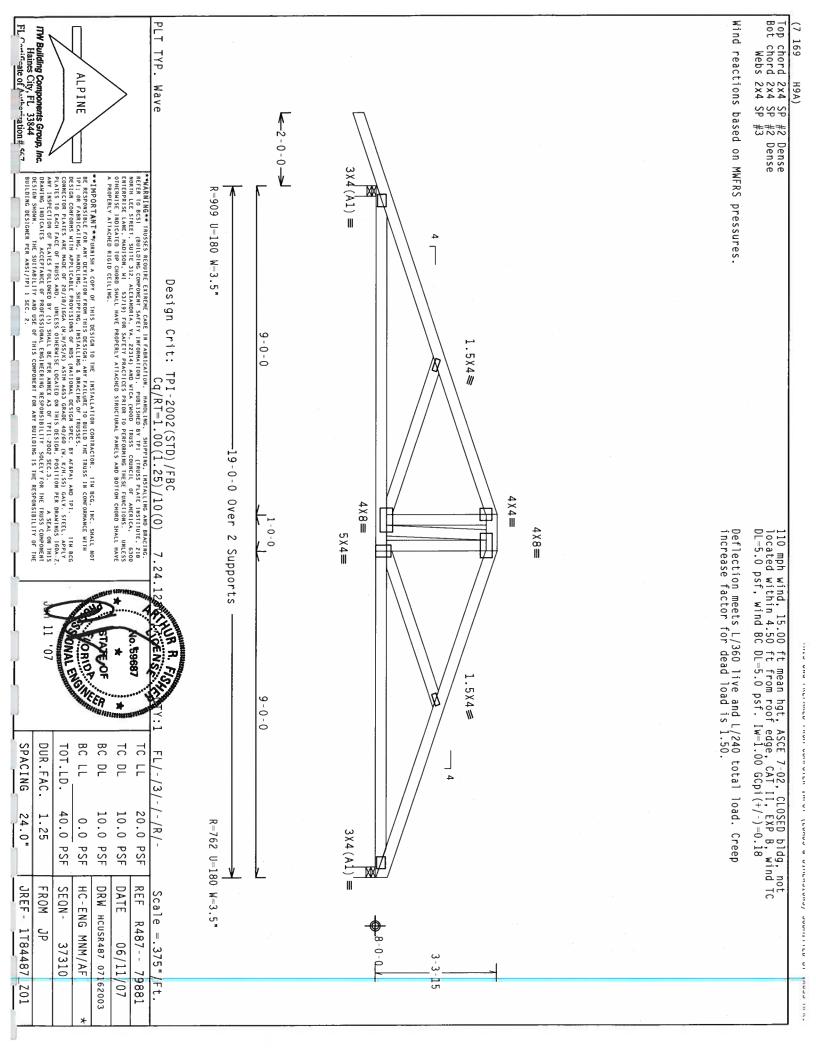


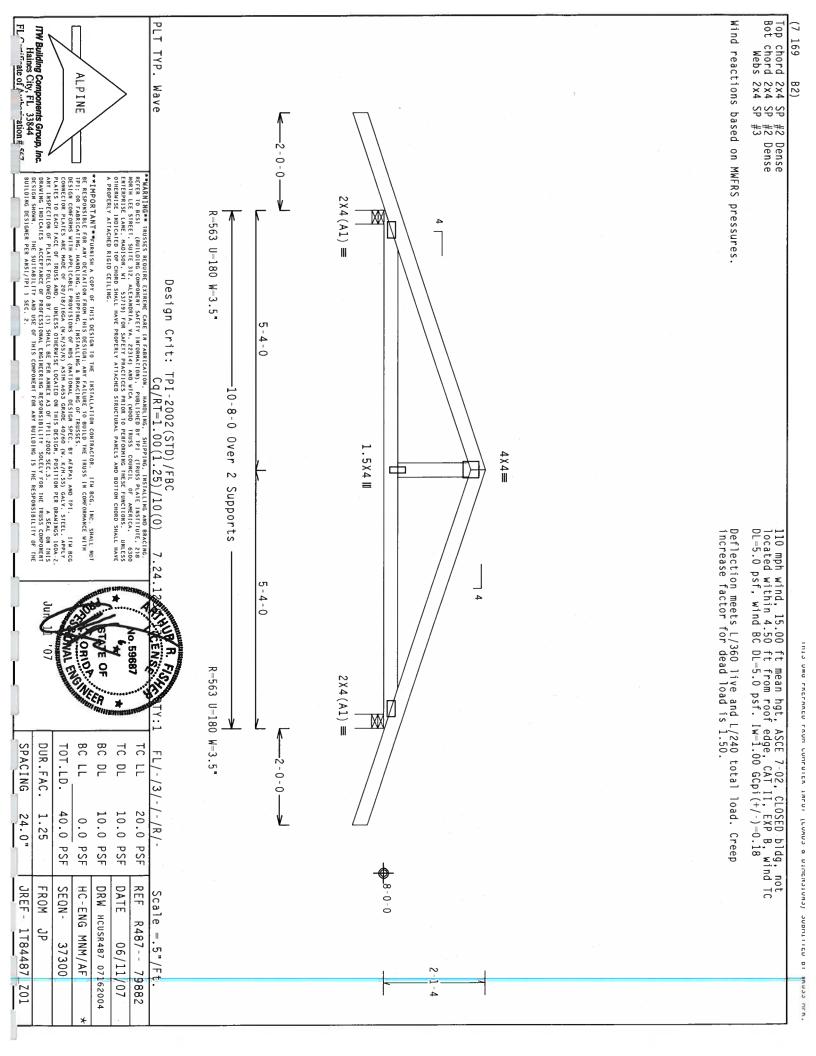


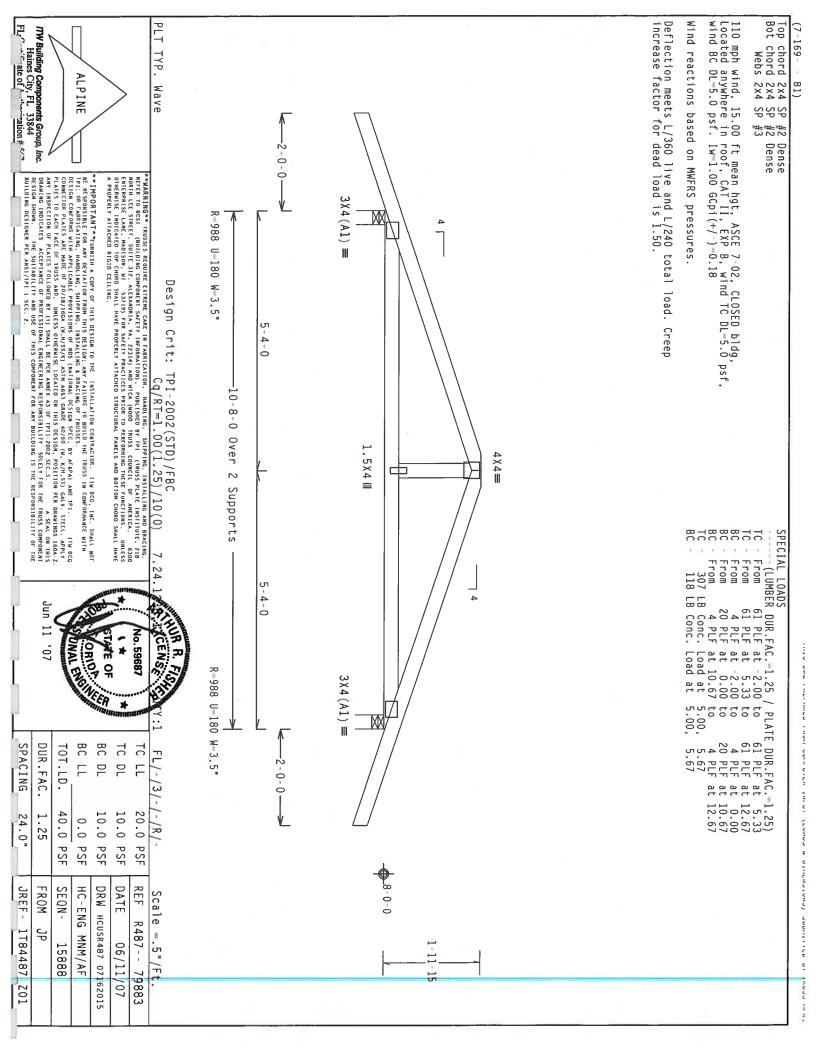




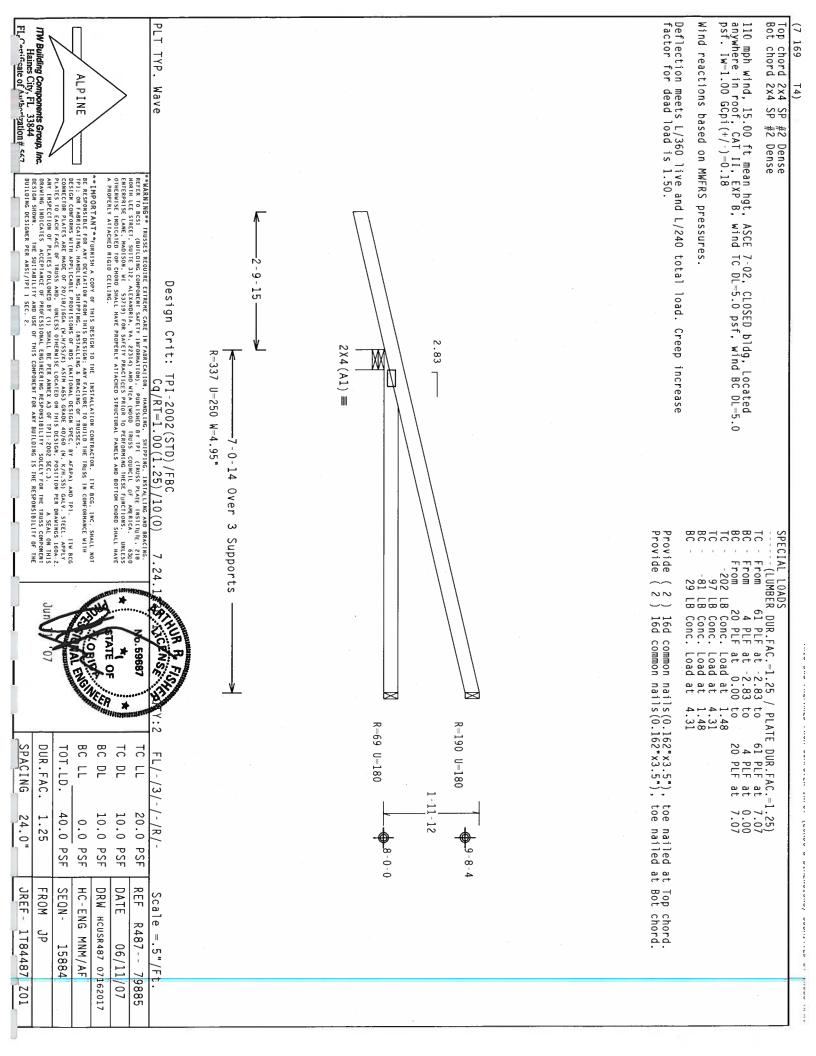


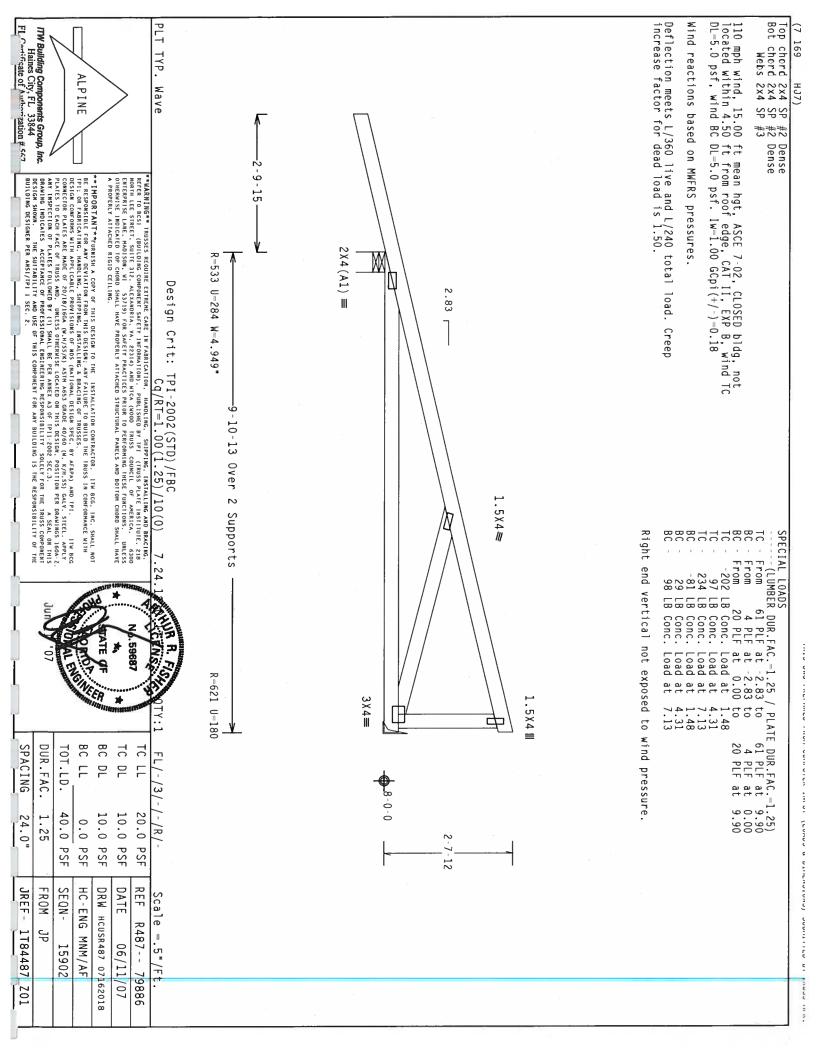






וווגס טאט רחברהחבט רחטה לטחרטובת נוחרטו (בטאטס פ טנחבהסנטהס) סטפחנווכט פו וחטסס אורא.





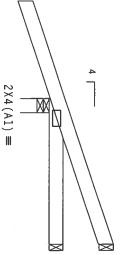
Top chord 2x4 SP Bot chord 2x4 SP #2 Dense #2 Dense

Wind reactions based on MWFRS pressures

Provide (2) 16d common nails(0.162"x3.5"), toe nailed at Top chord. Provide (2) 16d common nails(0.162"x3.5"), toe nailed at Bot chord.

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, Iw=1.00 GCpi(+/-)=0.18

Deflection meets L/360 live and L/240 total load. Creep increase factor for dead load is 1.50.



R-48 U-180

8 0 0

3-0-0 Over 3 Supports R-15 U-180

-2-0-0-

R=311 U=180 W=3.5"

PLT TYP. Wave

WARNING TRUSSES REQUIRE EXTREME CARE IN FABRICATION, HANDLING, SHIPPING, HISTAILING AND BRACHG. REFER TO BCSI. QUILDING COMPONENT SAFETY INFORMATION), PUBLISHED BY TPI. (TRUSS FLATE HISTITUTE, 219 MORTH LEE STREET, SUITE 312, ALEXANDRIA, VA. 22314) AND NICA. (MODD TRUSS COUNCIL OF AMPRICA, 6300 ENTERPRISE LAME, MADISON, NI 53719) FOR SAFETY PRACTICES PRIOR TO PERGRHHAG THESE FUNCTIONS. UNLESS OTHERNISE HOLDICATED TOP GORDS SHALL HAVE PROPERLY ATTACHED STRUCTURAL PARELS AND BOTTOM CHORD SHALL HAVE PROPERLY ATTACHED STRUCTURAL PARELS AND BOTTOM CHORD SHALL HAVE PROPERLY ATTACHED STRUCTURAL PARELS AND BOTTOM CHORD SHALL HAVE Design Crit: TPI-2002(STD)/FBC Cq/RT=1.00(1.25)/10(0)

IMPORTANTFURNISH A COPY OF THIS DESIGN TO THE INSTALLATION CONTRACTOR. THE BGG. INC. SHALL NOT BE RESPONSIBLE FOR ANY DEVIATION FROM HIS DESIGN; ANY FAILURE TO BUILD THE TRUSS IN COMPORMANCE WITH PPI; OR FABRICALTING, HANDLIGS, SUPPING, INSTALLING A BRACKING OF TRUSSES. WE AFAPA, AND TPI. CREEKE PROVISIONS OF HOS (MATIONAL DESIGNS SPEC, BY AFAPA) AND TPI. THE BESTON CONTROL OF TRUSS, AND. UNLESS OTHERNISE LOCATED ON HIS DESIGN, POSITION FOR DAMHINGS 160A. Z. APPLY PLATES TO EACH FACE OF TRUSS, AND. UNLESS OTHERNISE LOCATED ON HIS DESIGN, POSITION FOR DAMHINGS 160A. Z. ANY INSPECTION OF PLATES FOLLOWED BY (1) SHALL BE PER ANNEX AS OF FPI; 2002 SEC. 3. A SEAL ON THIS DESIGN SHOWN. THE SUITABLUTY MOUSE OF THIS COMPONENT FOR ANY BUILDING IS THE RESPONSIBILITY OF THE BUILDING DESIGNER PER ANSI/TPI I SEC. 2.

ITW Building Components Group, Inc. Haines City, FL 33844 FL aste of vation # ""

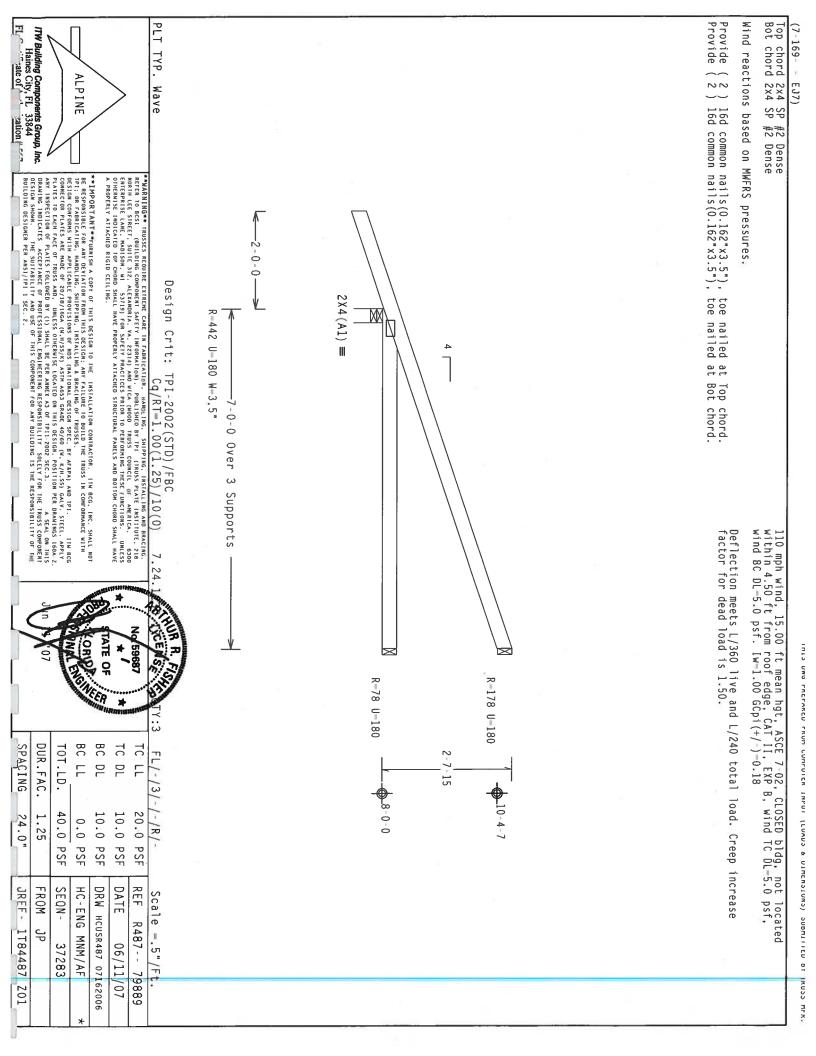
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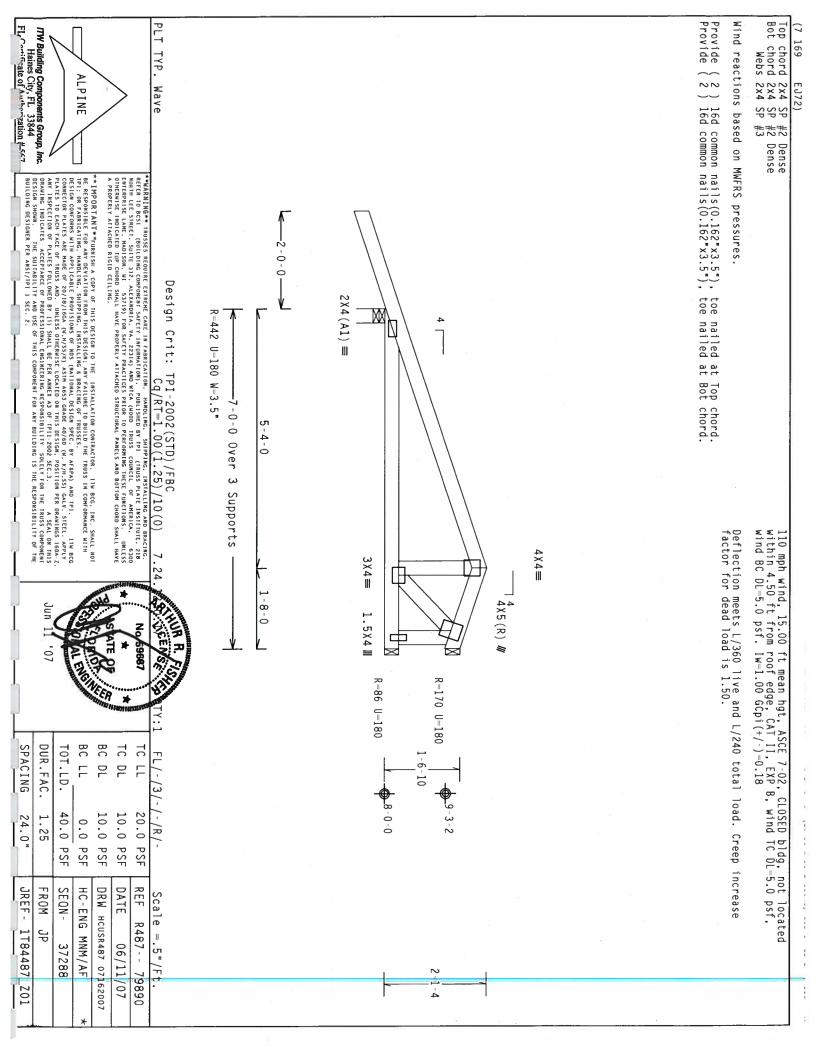
ALPINE

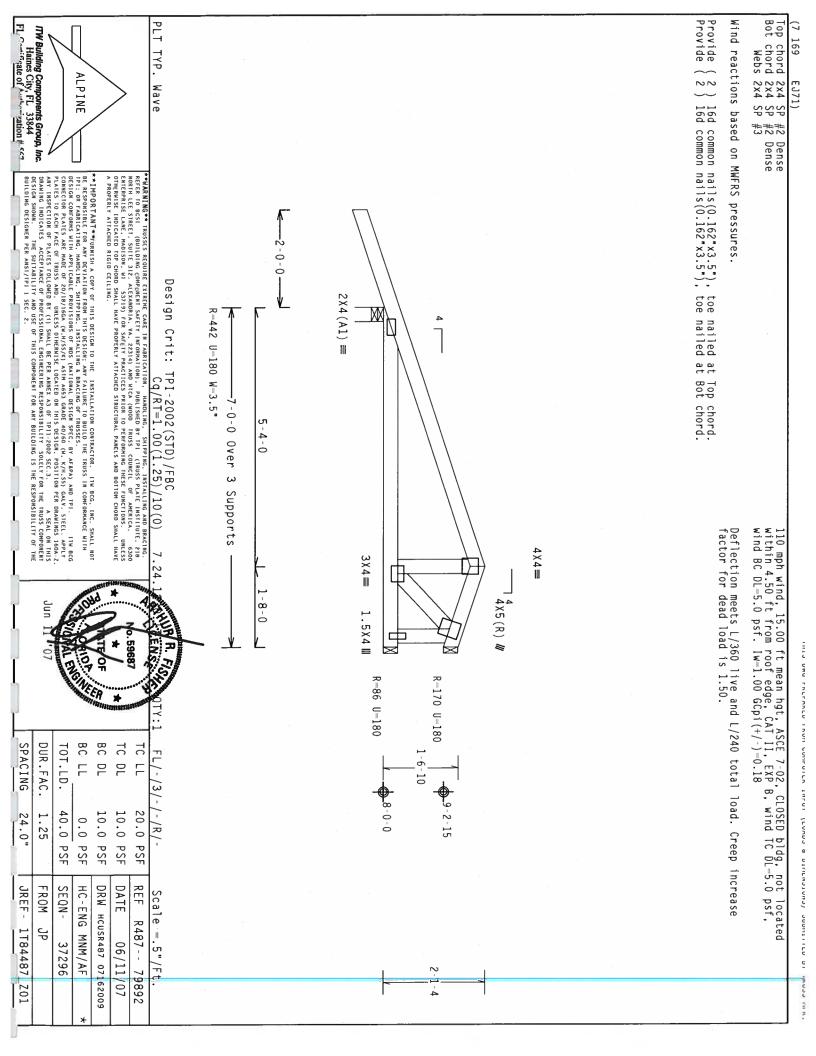
TOENS. out? TATE 9F o. 59687 WAL ENG! FL/-/3/-/-/R/-

Scale = .5"/Ft.

	55 Vi		No. of the last	ER	**************************************	HITCH
SPACING	DUR.FAC.	TOT.LD.	BC LL	BC DL	TC DL	TC LL
24.0"	1.25	40.0 PSF	0.0 PSF	10.0 PSF	10:0 PSF	20.0 PSF
JREF- 1T84487 Z01	FROM JP	SEQN- 37275	HC-ENG MNM/AF	DRW HCUSR487 07162005	DATE 06/11/07	REF R487 7
201				162005	/07	79887







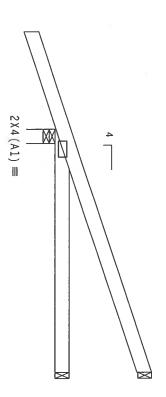
Top chord 2x4 SP Bot chord 2x4 SP #2 Dense #2 Dense

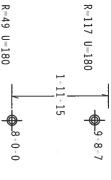
Wind reactions based on MWFRS pressures

Provide (2) 16d common nails(0.162"x3.5"), toe nailed at Top chord. Provide (2) 16d common nails(0.162"x3.5"), toe nailed at Bot chord.

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/360 live and L/240 total load. Creep increase factor for dead load is 1.50.





-2-0-0-R-370 U-180 W-3.5" -5-0-0 Over 3 Supports

Design Crit: TPI-2002 (STD) /FBC Cq/RT=1.00(1.25)/10(0)

PLT TYP.

Wave

MARNING TRUSSES REQUIRE EXTREME CARE IN FABRICATION, HANDINES, SHIPPINE, INSTALLING AND BRACING.
REFER TO BESI (BUILDING COMPONENT SAFETY INFORMATION), PUBLISHED BY TPI (TRUSS PLATE INSTITUTE, 218
MORTH LEE STREEE, SUITE 312, ALEXANDRIA, VA, 22314) AND MTCA (MOOD TRUSS COUNCIL OF AMERICA, 6300
ERHEBPRISE LANE, MADISON, MI 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.

IMPORTANT*FURNISH A COPY OF THIS DESIGN TO THE INSTALLATION CONTRACTOR. THE BGG, INC. SHALL NOT BE RESPONSIBLE FOR ANY DEVIATION FROM THIS DESIGN. ANY TAILURE TO BUILD THE TRUSS IN COMPORNANCE WITH PI: OR FARRICATING, ANDULGE. SHEPPING, INSTALLING & BRACHING OF TRUSSES.

DESIGN COMPORNS WITH APPLICABLE PROVISIONS OF HIDS (MATIONAL DESIGN SPEC, BY ATAPA) AND TPI.

DESIGN COMPORNS DESIGN OF 20/18/18GA (M. H./SSY), ASTH AGES GRADE 40/60 (M. K.M. SS) GALV. STEEL. APPLY PLATES TO EACH FACE OF TRUSS AND. DURESS OTHERWISE LOCATED ON THIS DESIGN, POSITION PER DRAMHINGS 180A. Z.

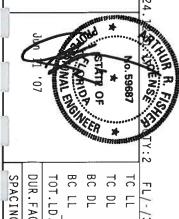
ANY INSPECTION OF PLATES FOLLOWED BY (1) SHALL BE PER AMER AS OF TPII-2002 SEC. 3.

ASSAL ON THIS DESIGN ACCEPTANCE OF PROFESSIONAL ENGINEERING RESPONSIBILITY SOLELY FOR THE TRUSS COMPONENT DESIGN SHOWN.

THE SUITABLELITY AND USE OF THIS COMPONENT FOR ANY BUILDING IS THE RESPONSIBILITY OF THE BUILDING DESIGNER PER AMERICA.

Haines City, FL 33844
FL att of attorney attorney

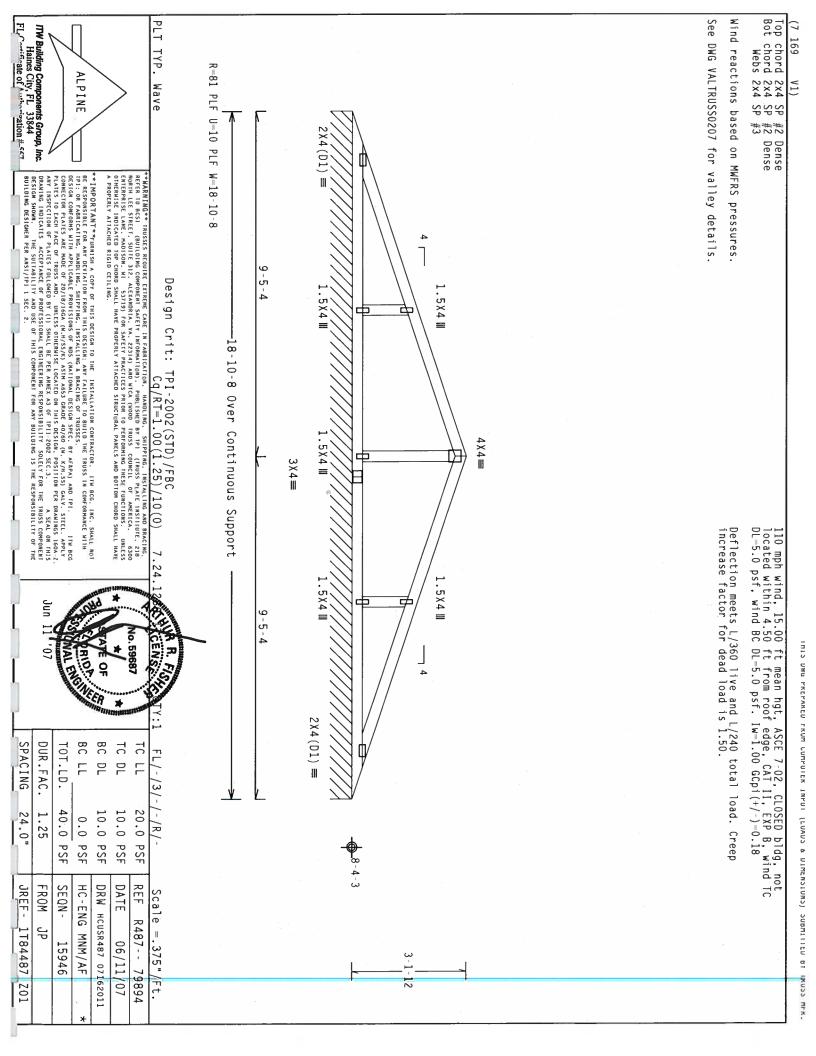
ALPINE

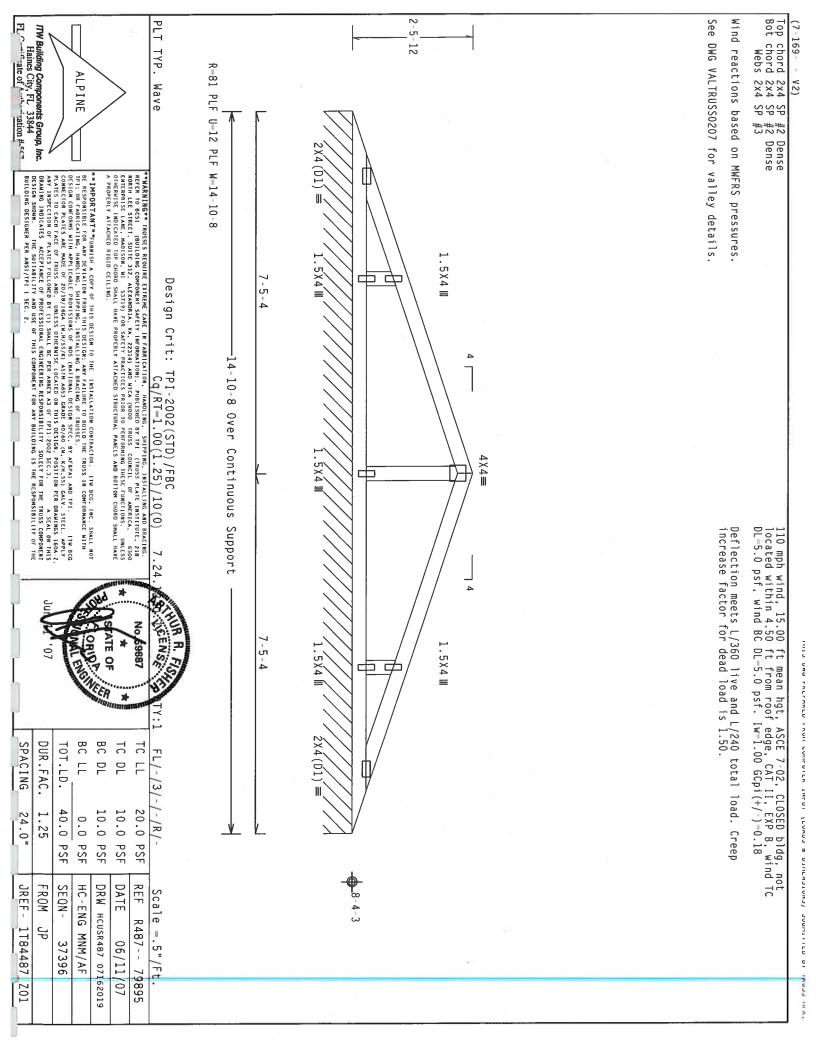


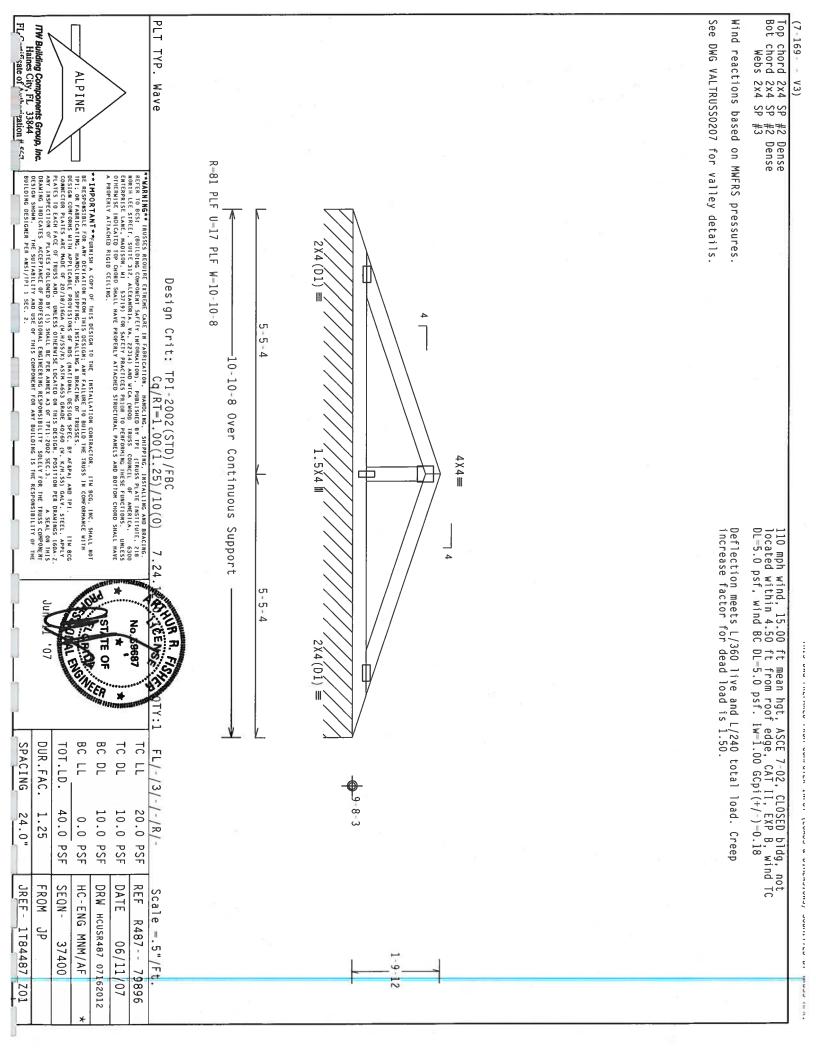
SPACING 24.0" JREF- 1T	DUR.FAC. 1.25 FROM JP	TOT.LD. 40.0 PSF SEQN-	BC LL 0.0 PSF HC-ENG M	BC DL 10.0 PSF DRW HCUSR	TC DL 10.0 PSF DATE	IC LL 20.0 FOT KET K48
JREF 1T84487 Z01	ROM JP	EQN- 37304	HC-ENG MNM/AF	DRW HCUSR487 07162010	ATE 06/11/07	<u>-</u> r K48/ /¥893
7						

Scale =

.5"/F







Top chord 2x4 SP Bot chord 2x4 SP Webs 2x4 SP Wind reactions based on MWFRS pressures. Haines City, FL 33844
FL This ate of Authoritation # CCT PLT TYP. See DWG VALTRUSS0207 for valley details (7-169- -ALPINE V4) Wave #2 Dense #2 Dense #3 R-81 PLF U-26 PLF W-6-10-8 **IMPORTANT**FURNISH A COPY OF THIS DESIGN TO THE INSTALLATION CONTRACTOR. ITH BCG, INC. SHALL NOT BC RESPONSIBLE FOR NAW DEVIATION FROM THIS DESIGN. ANY FAILURE TO BUILD THE TRUSS IN COMPORMANCE WITH FDI; OR FARRICATION, HANDLING, SHEPPING, HISTALLING & BRACING OF TRUSSES, DESIGN CONFORMS WITH APPLICABLE PROVISIONS OF NDS (MATIONAL DESIGN SECC. BY AFRAY) AND TPI. ITH BCG COMMECTOR PLATES ARE HADE OF 20/18/1666 (M. H/SS/K). ASTM A653 GRADE 40/60 (M. K/M.SS.) GALV. STEEL APPLY PLATES TO EACH FACE OF TRUSS AND. UNLESS OTHERNISE 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. SEAL ON THIS DRAWINGS INDICATES ACCEPTANCE OF PROFESSIONAL REGIONEERING RESPONSIBILITY SOLELY FOR THE TRUSS COMPONENT DRAWINGS INDICATES ACCEPTANCE OF THE TRUSS COMPONENT DRAWINGS INSTALL BY THE TRUSS COMPONENT DRAWINGS INDICATES ACCEPTANCE OF THE TRUSS COMPONENT DESIGN SHOWN. THE SUITABILITY AND USE OF THIS COMPONENT FOR BUILDING DESIGNER PER ANSI/TPI 1 SEC. 2. **WARNING.** TRUSSES REQUIRE EXTREME CARE IN FABRICATION, HANDLING. SHIPPING, INSTALLING AND BRACING. REFER TO BEST (BULDING COMPONENT SAFETY INFORMATION), PUBLISHED BY TF (FRUSS PLATE INSTITUTE, 219 NORTH LEE STREET, SUITE 312, ALEXANDRIA, VA. 22314) AND HICA (MODD TRUSS COUNCIL OF AMERICA, 6300 ENTERORISE LANE, HADISON, HI 53719) FOR SAFETY PRACTICES PRIOR TO PERFORMING THESE FUNCTIONS. UNLESS OTHERNISE INDICATED TO PORDO SHALL HAVE PROPERLY ATTACHED STRUCTURAL PAMELS AND BOTTOM CHORD SHALL HAVE A PROPERLY ATTACHED STRUCTURAL PAMELS AND BOTTOM CHORD SHALL HAVE A PROPERLY ATTACHED STRUCTURAL PAMELS AND BOTTOM CHORD SHALL HAVE 2X4 (D1) -6-10-8 Over Continuous Support 3-5-4 Design Crit: 4 X 4 == 5×4 III TPI-2002(STD)/FBC Cq/RT=1.00(1.25)/10(0) ф 3-5-4 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/360 live and L/240 total load. Creep increase factor for dead load is 1.50. * TUR R F CENSE STATE OF **y**6. 59687 × וווזי משמ וארנטארמ וצמנו למנונמורא זוונמו (רמשמי ש מזוורווסזמווס) סמפנוזוננט פו BC LL BC DL TC DL SPACING DUR.FAC. TC LL TOT.LD. 40.0 24.0" 1.25 10.0 PSF 10.0 PSF 20.0 PSF 0.0 PSF PSF JREF -FROM SEQN-DATE REF HC-ENG DRW HCUSR487 07162013 Scale =.5"/Ft. R487-- 79897 1T84487_Z01 MNM/AF 37404 06/11/07 TRUSS FIFT.

VALLEY TRUSS DETAIL

TOP CHORD 2X4 SP #2 OR SPF #1/#2 OR BETTER.

BOT CHORD 2X3(*) OR 2X4 SP #2N OR SPF #1/#2 OR BETTER

WEBS 2X4 SP #3 OR BETTER.

- * 2X3 MAY BE RIPPED FROM A 2X6 (PITCHED OR SQUARE).
- ** ATTACH EACH VALLEY TO EVERY SUPPORTING TRUSS WITH:

 (2) 16d BOX (0.135" X 3.5") NAILS TOE-NAILED FOR
 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.

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

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

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.

**

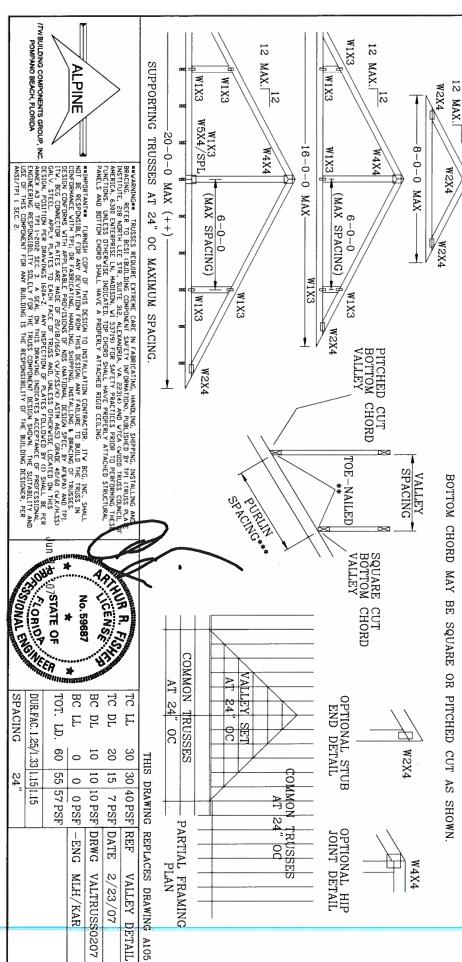
ENGINEERS' SEALED DESIGN

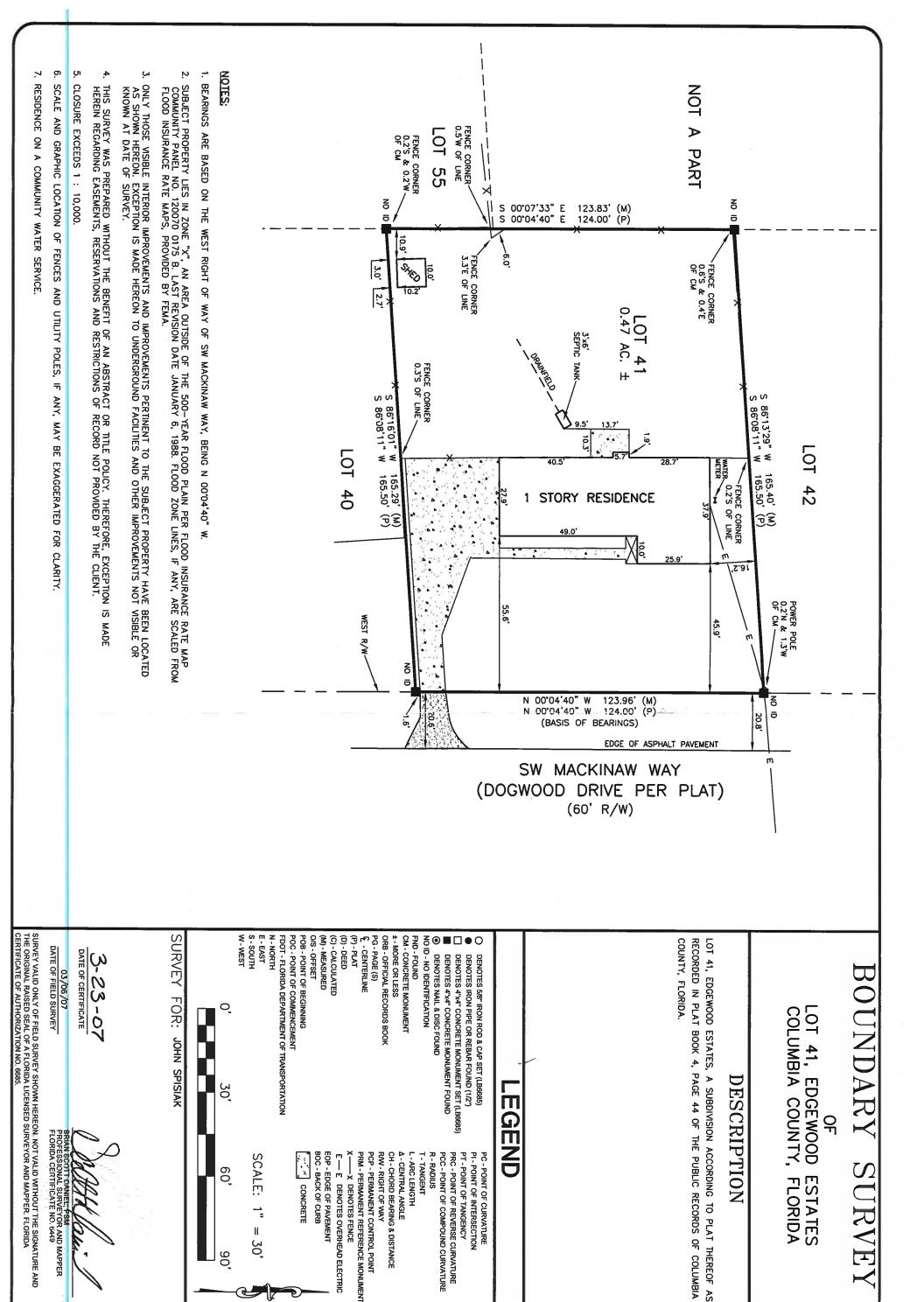
CUT FROM 2X6 OR LARGER AS REQ'D

4 - 0 - 0

MAX

++ LARGER SPANS MAY BE BUILT AS LONG AS THE VERTICAL HEIGHT DOES NOT EXCEED 12'0".





Bailey Bishop & Lane, Inc.

P.O. Box 814

Port St. Joe, FL 32457

Survey Lic. LB-0006685

Ph. 850-227-9449

P.O. Box 3717

Eng. Lic. 7362

Lake City, FL 32056

Ph. 386-752-5640

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JOHN

SPISIAK

L070301SPI

DRAWN BY:

6

JOB NUMBER:

178 : 63 EFB

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