APPLICANT APPLICANT ADDRESS 24015 NW OLD BELLAMY RD HIGH SPRINGS FIL 32643	ADDRESS	-		This Permit Must	t Be Prominently Posted	on Premises During Co	nstruction	000029474
OWNER KENNETH & NANCY DAVIES PHONE 786-514-5003 782-514-	OWNER	APPLICANT	JOHN D. F	ARRINGTON		PHONE	386-462-5323	
ADDRESS	ADDRESS 1040 SE ADAMS ST HIGH SPRINGS FL 32643 CONTRACTOR JOHN D, HARRINGTON JR PHONE 386-462-5323 LOCATION OF PROPERTY	ADDRESS	24015	NW OLD BELLA	MY RD	HIGH SPRINGS		FL 32643
CONTRACTOR	CONTRACTOR JOHN D, HARRINGTON JR PHONE 386-462-5323 LOCATION OF PROPERTY 441 S, L ADAMS ST, GO APPROX. 1 MILE ON RIGHT TYPE DEVELOPMENT SFD, UTILITY ESTIMATED COST OF CONSTRUCTION 81500.00 HEATED FLOOR AREA 1880.00 TOTAL AREA 630.00 HEIGHT 17.00 STORIES 1 FOUNDATION CONCRETE WALLS BLOCK ROOF PITCH 6/12 FLOOR SLAB LAND USE & ZONING AG-3 MAX. HEIGHT 35 Minimum Set Back Requirments: STREET-FRONT 30.00 REAR 25.00 SIDE 25.00 MINIMUM SET Back Requirments: STREET-FRONT 30.00 REAR 25.00 SIDE 25.00 MINIMUM SET Back Requirments: STREET-FRONT 30.00 REAR 25.00 SIDE 25.00 PARCEL ID 10-7S-17-09971-007 SUBDIVISION BICENTENNIAL ACRES LOT 12 BLOCK PHASE UNIT TOTAL ACRES 5.00 COLVERT Permit No. Culvert Waiver Contractor's License Number Applicant/Owner/Contractor EXISTING 11-0260 BK HD N COPTIVEWAY CONSTRUCTION SIDE NOWNERS SIDE 25.00 COMMENTS: NOC ON FILE FOR BUILDING & ZONING DEPARTMENT ONLY Temporary Power Auto-Park Minimum Silabove Side and below Wood floor date/app. by date/a	OWNER	KENNETH	& NANCY DAVI	ES	PHONE	786-514-5003	
A	All S. L. ADAMS ST. GO APPROX. I MILE ON RIGHT MH ON PROPERTY	ADDRESS	1040	SE ADAMS ST		HIGH SPRINGS		FL 32643
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Columbia County Building Permit

DATE 06/14/2011

PERMIT

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

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

EVERY PERMIT ISSUED SHALL BECOME INVALID UNLESS THE WORK AUTHORIZED BY SUCH PERMIT IS COMMENCED WITHIN 180 DAYS AFTER ITS ISSUANCE, OR IF THE WORK AUTHORIZED BY SUCH PERMIT IS SUSPENDED OR ABANDONED FOR A PERIOD OF 180 DAYS AFTER THE TIME THE WORK IS COMMENCED. A VALID PERMIT RECIEVES AN APPROVED INSPECTION EVERY 180 DAYS. WORK SHALL BE CONSIDERED NOT SUSPENDED, ABANDONED OR INVALID WHEN THE PERMIT HAS RECIEVED AN APPROVED INSPECTION WITHIN 180 DAYS OT THE PREVIOUS INSPECTION.

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HOUSE CRAFT HOMES, L.L.C.

12501 US Hwy 441

Alachua, FL 32615

Office (386) 462-5323

Fax (888) 769-0105

August 22, 2011

Columbia County Building Department 135 NE Hernando Ave. Lake City, Florida 32055

Re: Kenneth & Nancy Davies Permit # 000029474

FAX: 386-758-2160

Dear Sir or Madam:

Please be advised that we have complete the construction of the shell, and would like to withdraw our permit.

Sincerely,

John-D. Harrington

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PRODUCT APPROVAL SPECIFICATION SHEET

As required by Florida Statute 553.842 and Florida Administrative Code 9B-72, please provide the information and approval numbers on the building components listed below if they will be utilized on the construction project for which you are applying for a building permit. We recommend you contact your local product supplier should you not know the product approval number for any of the applicable listed products. Statewide approved products are listed online @ www.floridabuilding.org

Category/Subcategory	Manufacturer	Product Description	Approval Number(s)	Х
1. EXTERIOR DOORS			reprover realiser(3)	<u> </u>
A. SWINGING	Masonite	Entry Door	FL 19.1	
B. SLIDING	HR Danvid	Glass Door	FI6396.1,6396.2	-
C. SECTIONAL/ROLL UP	Overhead Door	Garage door	FL 674	-
D. OTHER			11 2074	
2. WINDOWS				
A. SINGLE/DOUBLE HUNG	Silver Line	Single hung window	FL 6163.1	_
B. HORIZONTAL SLIDER			1 2 0 100.1	-
C. CASEMENT				_
D. FIXED	Silver Line	1	FL 6163.1	-
E. MULLION	Silver Line	Mull Bar	FL 6067.4	-
F. SKYLIGHTS			1 2 0007.4	
G. OTHER / GLASS BLOCK	Hy-Lite	Glass Block window	FL 1956.3	
3. PANEL WALL				
A. SIDING				
B. SOFFITS	Kaycan	Aluminum soffits	FL 1146.5	
C. STOREFRONTS			1 1 1 1 4 0 . 5	
D. GLASS BLOCK				
F. OTHER				
4. ROOFING PRODUCTS				
A. ASPHALT SHINGLES	Tamko	Heritage 38-R	FL 1956.3	
B. NON-STRUCT METAL		The state of the s	1 2 1950.5	
C. ROOFING TILES				
D. SINGLE PLY ROOF				
E. OTHER		1		
5. STRUCT COMPONENTS				
A. WOOD CONNECTORS				-
B. WOOD ANCHORS	Simpson	Truss anchors	1901.17 1901.45	
C. TRUSS PLATES			1901.25 1901.21	
D. INSULATION FORMS			1301.23 1301.21	
E. LINTELS	Cement Precast	Concrete lintels	FI 3048	-
F. TRUSSES	Julius Lee Engineering	engineer	34869	
6. NEW EXTERIOR				
ENVELOPE PRODUCTS				
A.				

The products listed below did not demonstrate product approval at plan review. I understand that at the time of inspection of these products, the following information must be available to the inspector on the jobsite: 1) copy of the product approval, 2) performance characteristics which the product was tested and certified to comply with, 3) copy of the applicable manufacturers installation requirements. Further, I understand these products may have to be removed if approval cannot be demonstrated during inspection.

CIONO	
APPLICANT SIGNATURE	DATE

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PRODUCT APPROVAL SPECIFICATION SHEET

As required by Florida Statute 563, 642 and Figure Action strative Code 68-12, places provide the information and approval reaches as the beginning compliance from their situation of they will be unified on the construction project for which you are applying for a stailding paint. We renominaryly you contact your real andough subject should you not know the product approved subject only of the applicable rated by oquate, or subject of projects are listed online (i) show floridablishing or given the applicable rated by oquate.

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Julius Lee

RE: 372536 - HOUSECRAFT HOMES - DAVIES RES.

1109 Coastal Bay Blvd. Boynton Beach, FL 33435

Site Information:

Project Customer: HOUSECRAFT HOMES Project Name: 372536 Model: DAVIES RES.

Lot/Block:

Subdivision:

Address: 1040 SE ADAMS ST

City: COLUMBIA CTY

State: FL

Name Address and License # of Structural Engineer of Record, If there is one, for the building.

Name: JOHN D. HARRINGTON

License #: CGC038861

Address: 24113 NW OLD BELLAMY RD

City: HIGH SPRINGS,

State: FL

General Truss Engineering Criteria & Design Loads (Individual Truss Design Drawings Show Special Loading Conditions):

Design Code: FBC2007/TPI2002

Design Program: MiTek 20/20 7.3

Wind Code: ASCE 7-05 Wind Speed: 110 mph

Floor Load: N/A psf

Roof Load: 32.0 psf

This package includes 15 individual, dated Truss Design Drawings and 0 Additional Drawings. With my seal affixed to this sheet, I hereby certify that I am the Truss Design Engineer and this index sheet conforms to 61G15-31.003, section 5 of the Florida Board of Professional Engineers Rules. This document processed per section 16G15-23.003 of the Florida Board of Professionals Rules

In the event of changes from Builder or E.O.R. additional coversheets and drawings may accompany this coversheet. The latest approval dates supersede and replace the previous drawings.

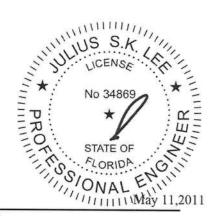
No.	Seal#	Truss Name	Date
1	14733106	CJ1	5/11/011
2	14733107	CJ3	5/11/011
3	14733108	CJ5	5/11/011
4	14733109	EJ7	5/11/011
5	14733110	HJ9	5/11/011
6	14733111	T01	5/11/011
7	14733112	T02	5/11/011
8	14733113	T03	5/11/011
9	14733114	T04	5/11/011
10	14733115	T05	5/11/011
11	14733116	T06	5/11/011
12	14733117	T07	5/11/011
13	14733118	T08	5/11/011
14	14733119	T09	5/11/011
15	14733120	T09G	5/11/011

The truss drawing(s) referenced above have been prepared by MiTek Industries, Inc. under my direct supervision based on the parameters provided by Builders FirstSource (Lake City).

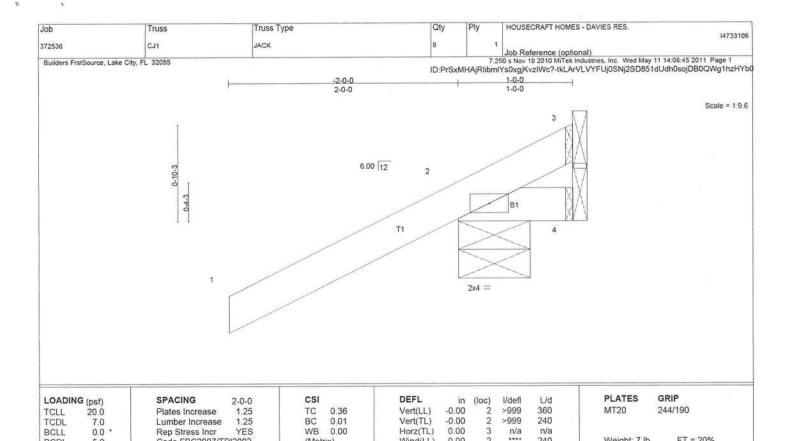
Truss Design Engineer's Name: Julius Lee

My license renewal date for the state of Florida is February 28, 2013.

NOTE: The seal on these drawings indicate acceptance of professional engineering responsibility solely for the truss components shown. The suitability and use of this component for any particular building is the responsibility of the building designer, per ANSI/TPI-1 Chapter 2.



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LUMBER

BCDL

TOP CHORD 2 X 4 SYP No.2 BOT CHORD 2 X 4 SYP No.2

5.0

Wind(LL) BRACING

0.00

2

TOP CHORD BOT CHORD Structural wood sheathing directly applied or 1-0-0 oc purlins. Rigid ceiling directly applied or 10-0-0 oc bracing.

240

MiTek recommends that Stabilizers and required cross bracing be installed during truss erection, in accordance with Stabilizer Installation guide.

Weight: 7 lb

REACTIONS (lb/size) 2=265/0-7-8, 4=5/Mechanical, 3=-99/Mechanical

Code FBC2007/TPI2002

Max Horz 2=109(LC 6)

Max Uplift2=-370(LC 6), 3=-99(LC 1)

Max Grav 2=265(LC 1), 4=14(LC 2), 3=176(LC 6)

FORCES (lb) - Max. Comp./Max. Ten. - All forces 250 (lb) or less except when shown.

(Matrix)

8) This manufactured product is designed as an individual building component. The suitability and use of this component for any particular building is the responsibility of the building designer per ANSI TPI 1 as referenced by the building code

9) Truss Design Engineer: Julius Lee, PE; Florida P.E. License No. 34869: Address: 1109 Coastal Bay Blvd. Boynton Beach, FL 33435

LOAD CASE(S) Standard

NOTES (8-9)

1) Wind: ASCE 7-05; 110mph (3-second gust); TCDL=4.2psf, BCDL=3.0psf, h=18ft; Cat. II; Exp. ...

2) This truss has been designed for a 10.0 psf bottom chord live load nonconcurrent with any other live loads.

3) This truss has been designed for a live load of 20.0psf on the bottom chord in all areas where a rectangle 3-6-0 tall by 2-0-0 wide will STATE OF fit between the bottom chord and any other members.

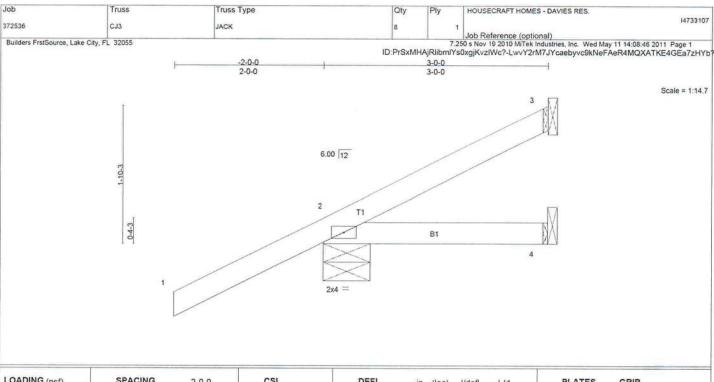
STATE OF Secure of the second gust): TCDL=4.2psf, BCDL=3.0psf, h=18ft; Cat. II; Exp. ...

2) This truss has been designed for a 10.0 psf bottom chord live load nonconcurrent with any other live loads.

3) This truss has been designed for a live load of 20.0psf on the bottom chord in all areas where a rectangle 3-6-0 tall by 2-0-0 wide will STATE OF fit between the bottom chord and any other members.

STATE OF Secure of the second gust is true to the second gust in the second gust is true to the second gust in the s

FT = 20%



LOADIN	G (psf)	SPACING	2-0-0	CSI		DEFL	in	(loc)	I/defl	L/d	PLATES	GRIP
TCLL	20.0	Plates Increase	1.25	TC	0.42	Vert(LL)	-0.00	2-4	>999	360	MT20	244/190
TCDL	7.0	Lumber Increase	1.25	BC	0.05	Vert(TL)	-0.00	2-4	>999	240		
BCLL	0.0 *	Rep Stress Incr	YES	WB	0.00	Horz(TL)	-0.00	3	n/a	n/a		
BCDL	5.0	Code FBC2007/TR	PI2002	(Matr	rix)	Wind(LL)	0.00	2	****	240	Weight: 13 lb	FT = 20%

LUMBER

TOP CHORD 2 X 4 SYP No.2 BOT CHORD 2 X 4 SYP No.2

BRACING

TOP CHORD BOT CHORD Structural wood sheathing directly applied or 3-0-0 oc purlins. Rigid ceiling directly applied or 10-0-0 oc bracing.

MiTek recommends that Stabilizers and required cross bracing be installed during truss erection, in accordance with Stabilizer Installation guide.

REACTIONS (lb/size) 3=16/Mechanical, 2=264/0-7-8, 4=13/Mechanical Max Horz 2=166(LC 6) Max Uplift3=-30(LC 7), 2=-289(LC 6) Max Grav 3=21(LC 4), 2=264(LC 1), 4=39(LC 2)

FORCES (lb) - Max. Comp./Max. Ten. - All forces 250 (lb) or less except when shown.

8) This manufactured product is designed as an individual building component. The suitability and use of this component for any particular

building is the responsibility of the building designer per ANSI TPI 1 as referenced by the building code.

9) Truss Design Engineer: Julius Lee, PE: Florida P.E. License No. 34869: Address: 1109 Coastal Bay Blvd. Boynton Beach, FL 33435

LOAD CASE(S) Standard

NOTES (8-9)

1) Wind: ASCE 7-05; 110mph (3-second gust); TCDL=4.2psf; BCDL=3.0psf; h=18ft; Cat. II; Exp.C; enclosed,
zone and C-C Exterior(2) zone; C-C for members and forces & MWFRS for reactions shown; Lumber DOL=1.60 plate grip DOL=1.20

2) This truss has been designed for a 10.0 psf bottom chord live load nonconcurrent with any other live loads.

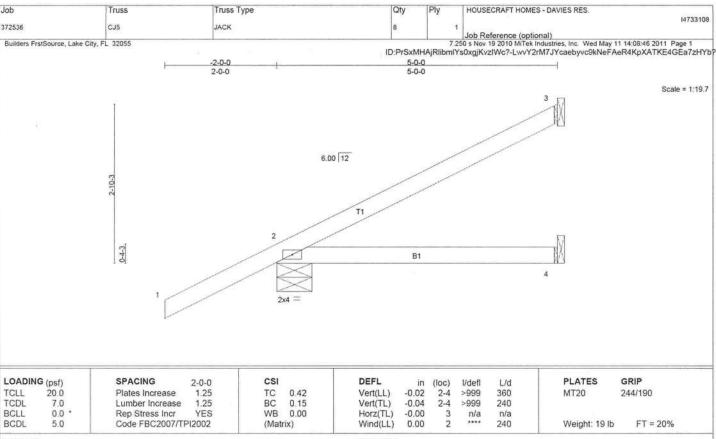
3) *This truss has been designed for a live load of 20.0psf on the bottom chord in all areas where a rectangle 3-6-0 tall by 2-0-0 wide will

Fit between the bottom chord and any other members.

STATE OF The area assumed to be SYP No.2.

CORIDA

**CORIDA*



LUMBER

TOP CHORD 2 X 4 SYP No.2 BOT CHORD 2 X 4 SYP No.2

BRACING

TOP CHORD BOT CHORD

Structural wood sheathing directly applied or 5-0-0 oc purlins. Rigid ceiling directly applied or 10-0-0 oc bracing

MiTek recommends that Stabilizers and required cross bracing be installed during truss erection, in accordance with Stabilizer Installation guide.

REACTIONS (lb/size) 3=94/Mechanical, 2=304/0-7-8, 4=23/Mechanical

Max Horz 2=224(LC 6)

Max Uplift3=-104(LC 6), 2=-280(LC 6)

Max Grav 3=94(LC 1), 2=304(LC 1), 4=69(LC 2)

FORCES (lb) - Max. Comp./Max. Ten. - All forces 250 (lb) or less except when shown.

- NOTES (8-9)

 1) Wind: ASCE 7-05; 110mph (3-second gust); TCDL=4.2psf; BCDL=3.0psf; h=18ft; Cat. II; Exp C; encountries and C-C Exterior(2) zone; C-C for members and forces & MWFRS for reactions shown; Lumber DOL=1.60 plate grip DOL=1.60 plate gri

- 8) This manufactured product is designed as an individual building component. The suitability and use of this component for any particular building is the responsibility of the building designer per ANSI TPI 1 as referenced by the building code.
- 9) Truss Design Engineer: Julius Lee, PE: Florida P.E. License No. 34869: Address: 1109 Coastal Bay Blvd. Boynton Beach, FL 33435

LOAD CASE(S) Standard

May 11,2011

MARHING - Verify design parameters and READ NOTES ON THIS AND INCLUDED MITEK REFERENCE PAGE MIL 7473 REFORE USE. Design valid for use only with Miles connectors. This design is based only upon parameters shown, and is for an individual building component. Applicability of design paramenters and proper incorporation of component is responsibility of building designer - not truss designer. Bracing shown is for lateral support of individual web members only. Additional temporary bracing to insure stability during construction is the responsibility of the building designer. For general guidance regarding labelcation, quality control, storage, delivery, erection and bracing, consult. ANSI/PTI Quality Criteria, DSB-89 and BCS11 Building Component Safety Information. available from Truss Plate Institute, \$83 D'Chofrio Drive, Madison, WI 53719.

Qty HOUSECRAFT HOMES - DAVIES RES. Job Truss Truss Type 14733109 372536 EJ7 MONO TRUSS 20 Job Reference (optional) 7.250 s Nov 19 2010 MiTek Industries, Inc. Wed May 11 14:08:46 2011 Page 1 Builders FrstSource, Lake City, FL 32055 ID:PrSxMHAjRlibmlYs0xgjKvzlWc?-LwvY2rM7JYcaebyvc9kNeFAc94lvXATKE4GEa7zHYb? 2-0-0 2-0-0 Scale = 1:24.5 6.00 12 0-4-3 B1

LOADIN	IG (psf)	SPACING	2-0-0	CSI		DEFL	in	(loc)	l/defl	L/d	PLATES	GRIP
TCLL	20.0	Plates Increase	1.25	TC	0.57	Vert(LL)	-0.08	2-4	>992	360	MT20	244/190
TCDL	7.0	Lumber Increase	1.25	BC	0.27	Vert(TL)	-0.15	2-4	>520	240	402003402402.044	
BCLL	00.	Pan Stress Incr	YES	WR	0.00	Horz(TL)	-0.00	3	n/a	n/a		

LUMBER

BCDL

TOP CHORD 2 X 4 SYP No.2 BOT CHORD 2 X 4 SYP No.2

5.0

Dieta Officato (V.VV. 12:0.2.10.0.1.0)

Wind(LL) BRACING

0.06

TOP CHORD BOT CHORD Structural wood sheathing directly applied or 6-0-0 oc purlins. Rigid ceiling directly applied or 10-0-0 oc bracing.

240

>999

MiTek recommends that Stabilizers and required cross bracing be installed during truss erection, in accordance with Stabilizer Installation guide.

Weight: 26 lb

FT = 20%

REACTIONS (lb/size) 3=151/Mechanical, 2=359/0-7-8, 4=39/Mechanical

Code FBC2007/TPI2002

Max Horz 2=203(LC 6)

Max Uplift3=-111(LC 6), 2=-203(LC 6)

Max Grav 3=151(LC 1), 2=359(LC 1), 4=93(LC 2)

FORCES (lb) - Max. Comp./Max. Ten. - All forces 250 (lb) or less except when shown.

NOTES (8-9)

1) Wind: ASCE 7-05; 110mph (3-second gust); TCDL=4.2psf; BCDL=3.0psf; h=18ft; Cat. II; Exp C; enclosed; MWFRS (low-rise) and C-C Exterior(2) zone:C-C for members and forces & MWFRS for reactions shown; Lumber DOL=1.60 plate grip DOL=1.60

(Matrix)

2) This truss has been designed for a 10.0 psf bottom chord live load nonconcurrent with any other live loads

- 3) * This truss has been designed for a live load of 20.0psf on the bottom chord in all areas where a rectangle 3-6-0 tall by 2-0-0 wide will fit between the bottom chord and any other members
- 4) All bearings are assumed to be SYP No.2
- 5) Refer to girder(s) for truss to truss connections.
- 6) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 111 lb uplift at joint 3 and 203 lb uplift at
- 7) "Semi-rigid pitchbreaks including heels" Member end fixity model was used in the analysis and design of this truss.
- 8) This manufactured product is designed as an individual building component. The suitability and use of this component for any particular

building is the responsibility of the building designer per ANSI TPI 1 as referenced by the building code.

9) Truss Design Engineer: Julius Lee, PE: Florida P.E. License No. 34869; Address: 1109 Coastal Bay Blvd. Boynton Beach, FL 33435

LOAD CASE(S) Standard

No 3469

ROSTATE OF

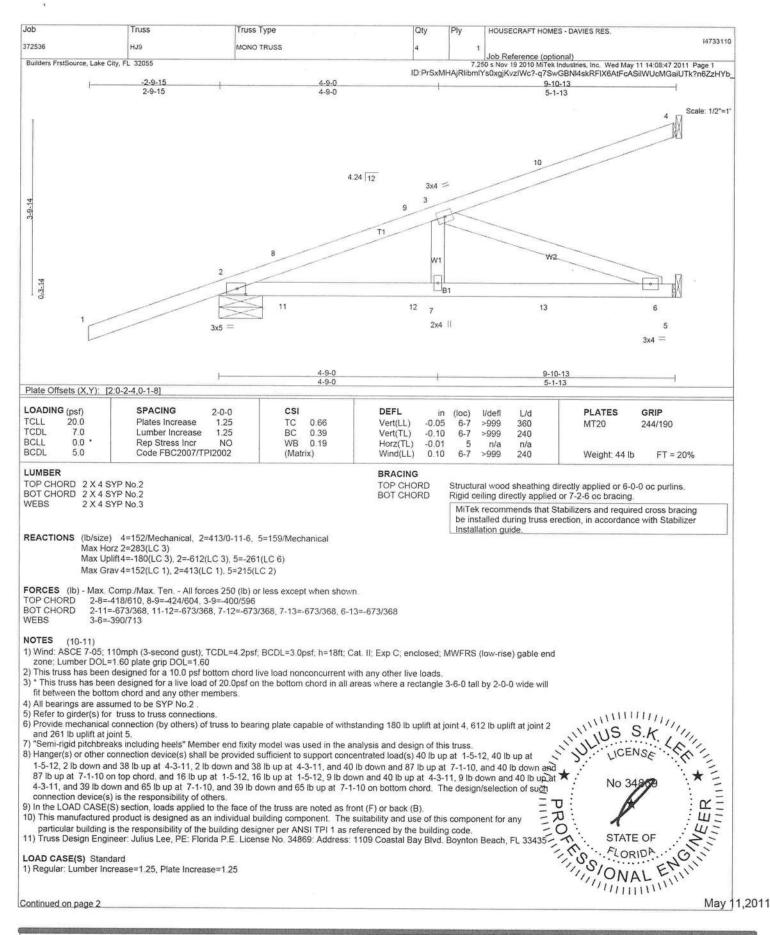
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WARNING - Verify design parameters and READ NOTES ON THIS AND INCLUDED SITTER REFERENCE PAGE MILT473 REFORE USE.

Design valid for use only with Millek connectors. This design is based only upon parameters shown, and is for an individual building component.

Applicability of design perameters and proper incorporation of component is responsibility of building designer - not truss designer. Bracing shown is for lateral support of individual web members only. Additional temporary bracing to insure stability during construction is the responsibility of the erector. Additional permanent bracing of the overall structure is the responsibility of the building designer. For general guidance regarding labrication, quality control, storage, delivery, erection and bracing, consult. AMSI/TP1 Quality Criteria, DSB-89 and BCS11 Building Component Safety Information available from Truss Plate Institute, 583 D'Onotrio Drive, Madison, WI 53719.

100000	HOUSECRAFT HOMES - DAVIES RES.	Ply	Qty	Truss Type	Truss	
1473311		1	4	MONO TRUSS		5 36
:08:47 2011 Page 2	Job Reference (optional) 0 s Nov 19 2010 MiTek Industries, Inc. Wed May 11 14:00	7.25			1	Wers PrintSource La
cMGaiUTk?n6ZzHY	s0xgjKvzlWc?-q7SwGBNl4skRFlX6AtFcASilWUc	HAjRlibmlY	ID:PrSxN			
	6(F=-13, B=-13)	:-3) 13=-2	2=-6(F=-3, E	38, B=38) 10=-79(F=-40, B=-40) 11=11(F=5, B	(gf) 4=-54, 2-3=-16 6ads (lb)	Consenuated Le

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Job Truss Type Truss Qty HOUSECRAFT HOMES - DAVIES RES. 372536 T01 HIP Job Reference (optional)
7.250 s Nov 19 2010 MiTek Industries, Inc. Wed May 11 14:08:48 2011 Page Builders FrstSource, Lake City, FL 32055 ID:PrSxMHAjRlibmlYs0xgjKvzIWc?-IJ0ITXONqAsltv6ljamrjgFuKuw ?rNdiOlLd0zHYaz -2-0-0 7-0-0 12-4-0 18-4-0 23-8-0 30-8-0 32-8-0 2-0-0 7-0-0 6-0-0 5-4-0 7-0-0 2-0-0 Scale = 1:57.9 4x6 = 5x6 = 4x6 = 3x4 = 3 12 4 T2 17 5 13 14 15 16 6.00 12 3-10-3 20 21 22 10 24 25 11 9 5x7 = 7x8 = 3x6 = 3x6 = 23-8-0 30-8-0 Plate Offsets (X,Y): [2:0-4-10,0-2-8], [5:0-3-0,0-3-4], [7:0-4-10,0-2-8], [10:0-4-0,0-4-8] LOADING (psf) SPACING CSI 2-0-0 DEFL in (loc) 1/deft L/d PLATES GRIP TCLL 20.0 Plates Increase 1.25 TC 0.78 Vert(LL) -0.2310 >999 360 MT20 244/190 TCDL 7.0 Lumber Increase 1.25 BC 0.56 Vert(TL) -0.46 10-11 >792 240 BCLL 0.0 Rep Stress Incr NO WB 1.00 Horz(TL) 0.11 n/a n/a BCDL 5.0 Code FBC2007/TPI2002 (Matrix) Wind(LL) 0.29 10 >999 240 Weight: 166 lb FT = 20% LUMBER BRACING TOP CHORD 2 X 4 SYP No.2 Structural wood sheathing directly applied or 2-3-9 oc purlins. TOP CHORD BOT CHORD 2 X 6 SYP No.1D BOT CHORD Rigid ceiling directly applied or 5-5-14 oc bracing WEBS 2 X 4 SYP No.3 MiTek recommends that Stabilizers and required cross bracing be installed during truss erection, in accordance with Stabilizer Installation guide REACTIONS (lb/size) 2=1964/0-7-8, 7=1964/0-7-8 Max Horz 2=100(LC 5) Max Uplift2=-1145(LC 5), 7=-1133(LC 6) FORCES (lb) - Max. Comp./Max. Ten. - All forces 250 (lb) or less except when shown TOP CHORD 2-3=-3616/2005, 3-12=-3176/1839, 12-13=-3176/1839, 4-13=-3175/1839, 4-14=-4424/2364, 14-15=-4424/2364, 15-16=-4424/2364, 16-17=-4424/2364. 5-17=-4424/2364, 5-18=-3175/1844, 18-19=-3176/1844, 6-19=-3176/1844, 6-7=-3616/2010 2-11=-1733/3131, 11-20=-2341/4322, 20-21=-2341/4322, 21-22=-2341/4322 BOT CHORD 10-22=-2341/4322, 10-23=-2322/4322, 23-24=-2322/4322, 24-25=-2322/4322, 9-25=-2322/4322, 7-9=-1699/3131 3-11=-563/1100, 4-11=-1449/775, 4-10=0/387, 5-10=0/387, 5-9=-1433/760, WEBS 6-9=-554/1090 NOTES (11-12) 1) Unbalanced roof live loads have been considered for this design. 4) This truss has been designed for a 10.0 psf bottom chord live load nonconcurrent with any other live loads.

5) *This truss has been designed for a live load of 20.0psf on the bottom chord in all areas where a rectangle 3-6-0 tall by 2-0-0 wide will in the bottom chord and any other members.

6) All bearings are assumed to be SYP No.2.

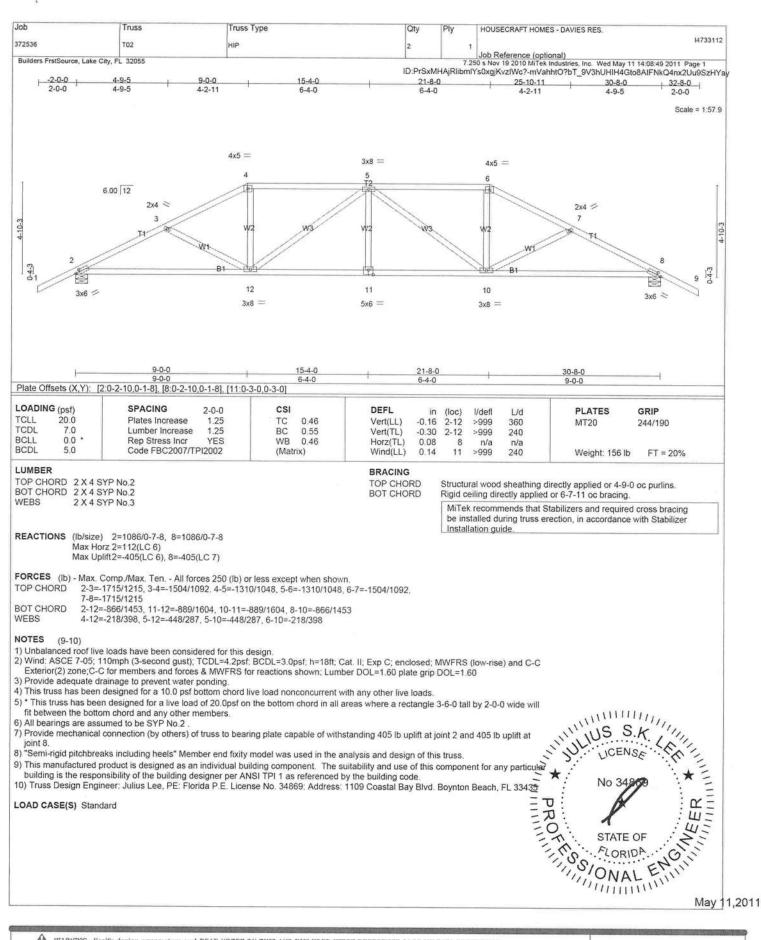
7) Provide mechanical connection (by others) of truss to bearing plate assumed to be SYP No.2. Provide fine of the control of the c 8) "Semi-rigid pitchbreaks including heels" Member end fixity model was used in the analysis and design of this truss. 9) Hanger(s) or other connection device(s) shall be provided sufficient to support concentrated load(s) 195 lb down and 214 lb up at 7-0-07 SOLY 10) In the LOAD CASE(S) section, loads applied to the face of the truss are noted as front (F) or back (B).

Marning - Verify design parameters and READ NOTES ON THIS AND INCLUDED HITEK REFERENCE PAGE MILT473 REFORE USE. Design valid for use only with Miles connectors. This design is based only upon parameters shown, and is for an individual bulkling component. Applicability of design paramenters and proper incorporation of component is responsibility of building designer - not truss designer. Bracing shown is for interfal support of individual web members only. Additional temporary bracing to insure stability during construction is the responsibility of the support of individual web members only. Additional temporary bracing to insure stability during construction is the responsibility of the building designer. For general guidance regarding labelacion, quality control, storage, delivery, erection and bracing; consult MSI/TP11 Quality Criteria, DS8-87 and BCS11 Building Component Safety Information available from truss Plate Institute, 383 D'Chofrio Drive. Modson, WI S3719.

Continued on page 2

Julius Lee 1109 Coastal Bay Blvd. Boynton, FL 33435

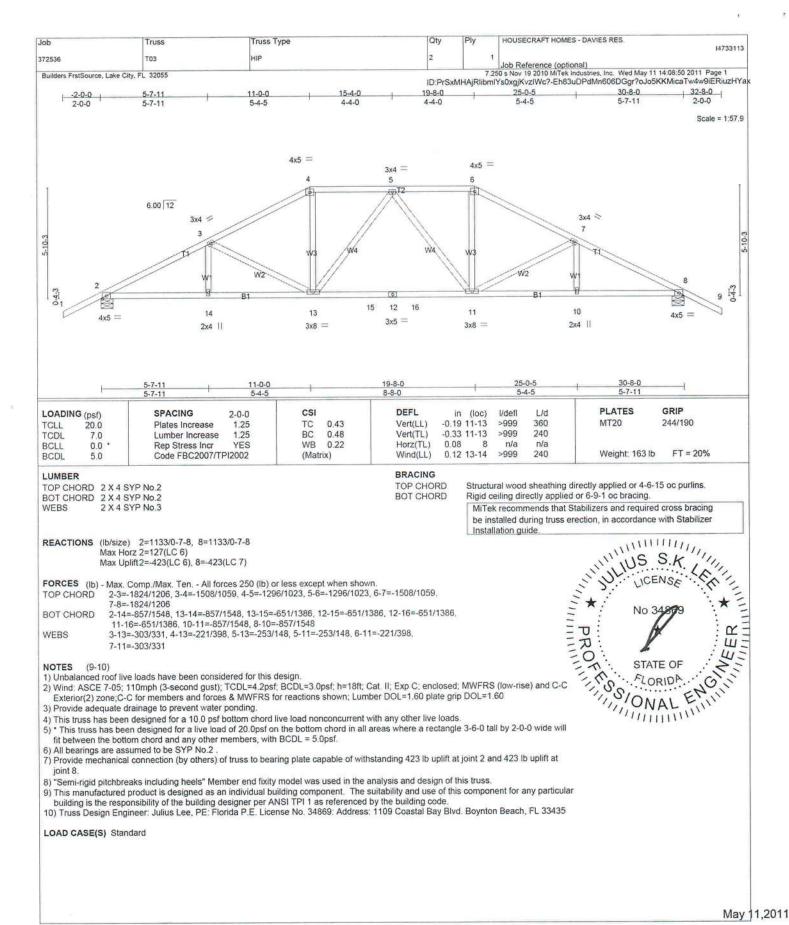
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ID-ProSMH-ARJENET/SURVIVAN-AIN-Glams/pEr/Mur. 2-NNGCLE05HVar ITIN is manufactured product is designed as an individual building component. The suitability and use of this component for any particular building is the responsibility of the building designer per ANSI TP1 1 as referenced by the building code. 2) Truss Design Engineer. Julius Lee, PE: Florida P.E. License No. 34869: Address: 1109 Coastal Bay Blvd. Boynton Beach, FL 33435 CAOC CASE(s). Standard (i) Regular. Lumber Increase=1 25. Plate Increase=1 25 Uniform.		100,00	HIP	2			Job Reference (option	onal)	In. 14 14 00 40 00	Page 2
1) Regular Lumber Increase=1.25 (Uniform Loads (glf)	11) This manufactured pro	duct is designed as an indiv	the building code.	ind use of t	nis com	HAjRI pone	libmlYs0xgjKvzlWc?- ent for any particula	IJ0ITXONaAsitv6li	amrigFuKuw ?rNdi	OILd0zHYaz
Vert. 3a-195(F) 8a-195(F) 10a-59(F) 11a-178(F) 9a-178(F) 12a-97(F) 13a-97(F) 15a-97(F) 15a-97(F) 16a-97(F) 17a-97(F) 18a-97(F) 19a-97(F) 20a-29(F) 21a-29(F) 22a-29(F) 24a-29(F) 25a-29(F) 24a-29(F) 25a-29(F) 24a-29(F) 25a-29(F) 26a-29(F)	 Regular: Lumber Increa Uniform Loads (plf) 	se=1.25, Plate Increase=1.	25							
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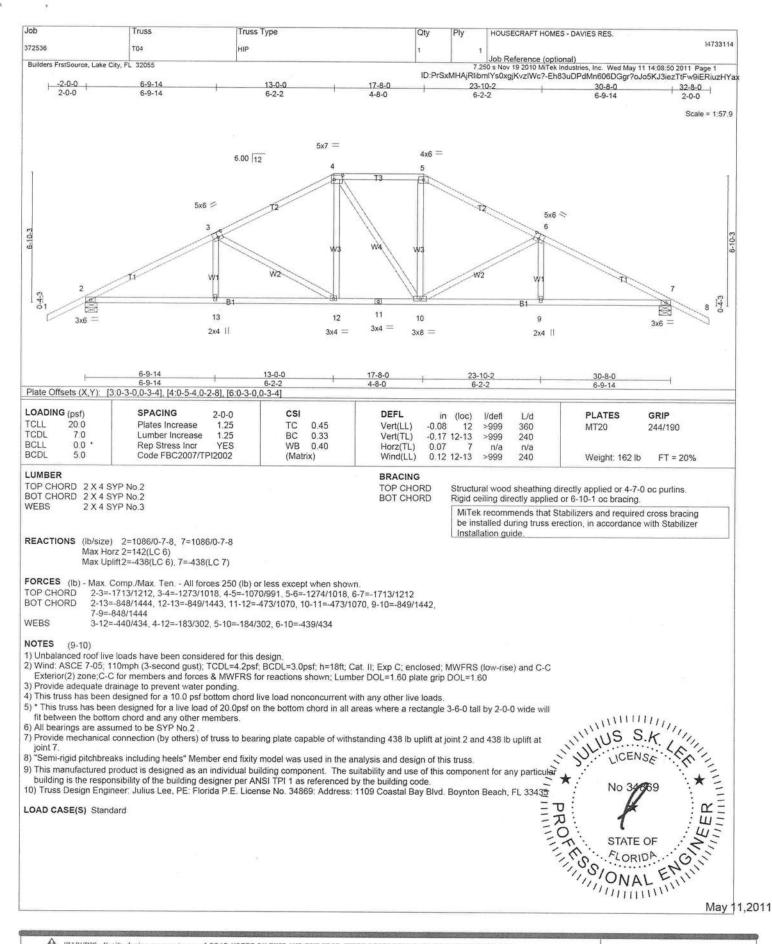


WARHING - Verify design parameters and READ NOTES ON THIS AND INCLUDED MITER REFERENCE PAGE MIS-7473 REFORE USE.

Design valid for use only with MiTek connectors. This design is based only upon parameters shown, and is for an individual building component.

Applicability of design parameters and proper incorporation of component is responsibility of building designer - not truss designer. Recarding shown for lateral support of individual web members only. Additional temporary bracing to insure stability during construction is the responsibility of the erector. Additional permanent bracing of the overall structure is the responsibility of the building designer. For general guidance regarding labrication, qualify control, storage, delivery, erection and bracing, consult. ANSI/IPI Quality Criteria, DSB-89 and BCS11 Building Component Safety Information available from Truss Plate Institute, 583 D'Onotrio Drive, Madison, WI 53719.

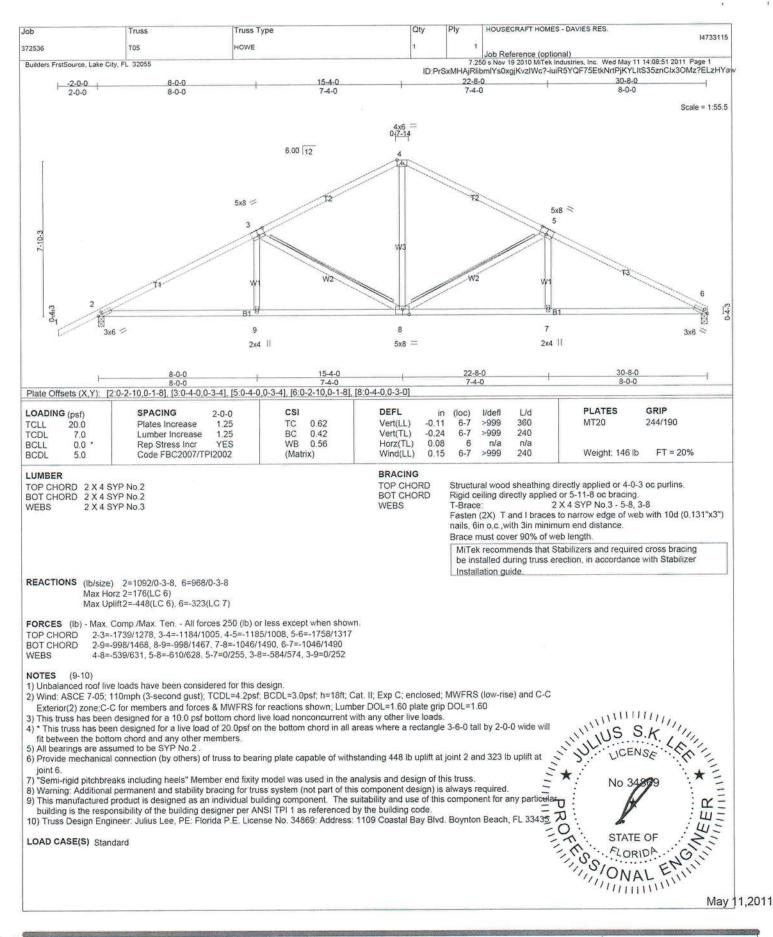




WARNING - Verify design parameters and READ NOTES ON THIS AND INCLUDED BITTER REFERENCE PAGE MIN-7473 BEFORE USE.

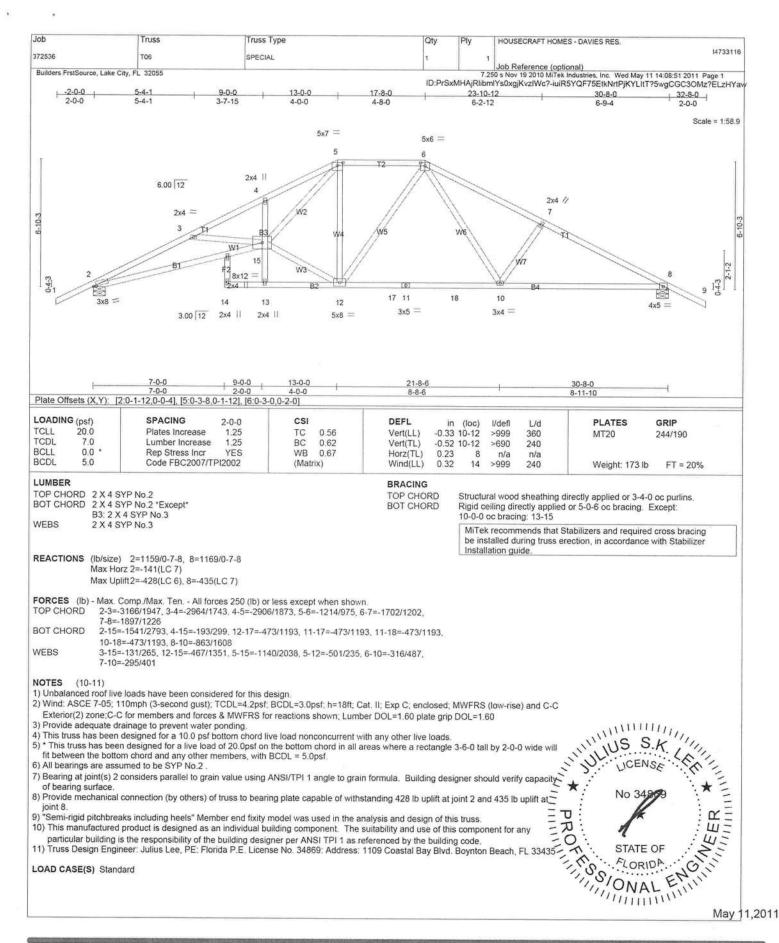
Design valid for use only with Milek connectors. This design is based only upon parameters shown, and is for an individual building component.

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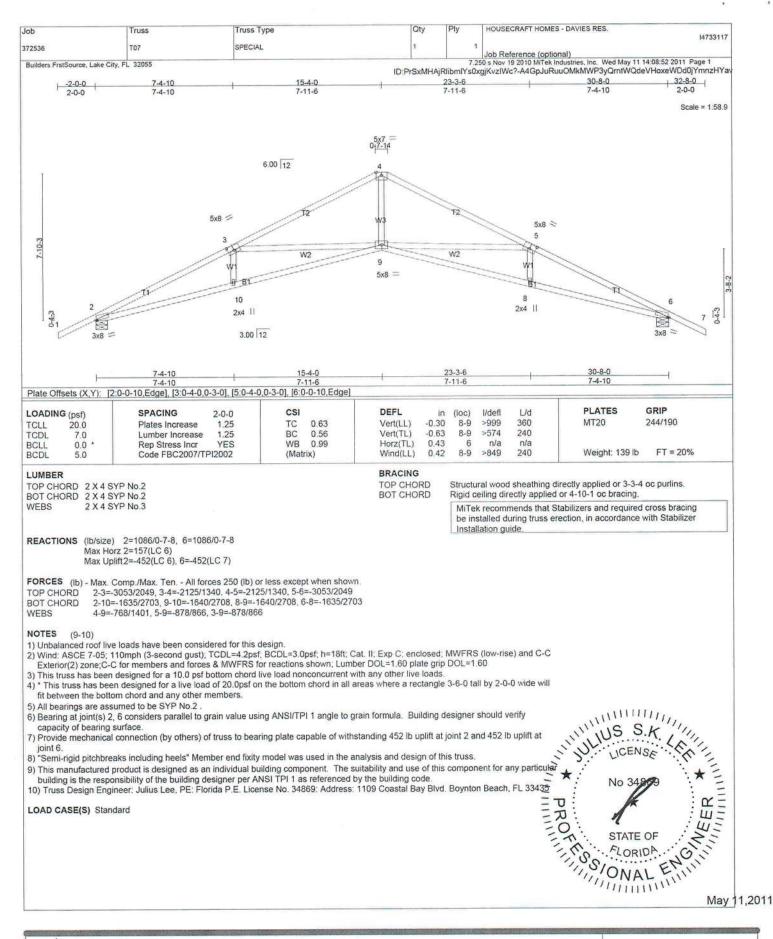
WARNING - Verify design parameters and READ NOTES ON THIS AND INCLUDED MITEK REFERENCE PAGE MIN-1473 REFORE USE.

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WARNING - Verify design parameters and READ NOTES ON THIS AND INCLUDED MITEK REFERENCE PAGE MILTYT3 REFORE USE.

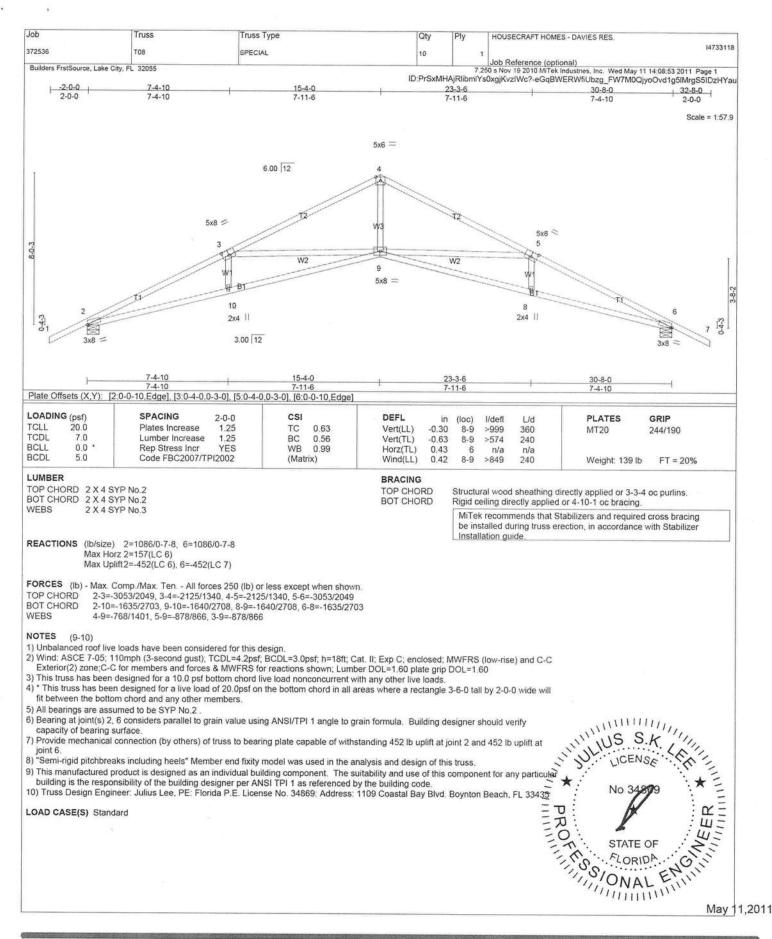
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WARNING - Verify design parameters and READ NOTES ON THIS AND INCLUDED MITEK REFERENCE FAGE MIN-7473 REFORE USE.

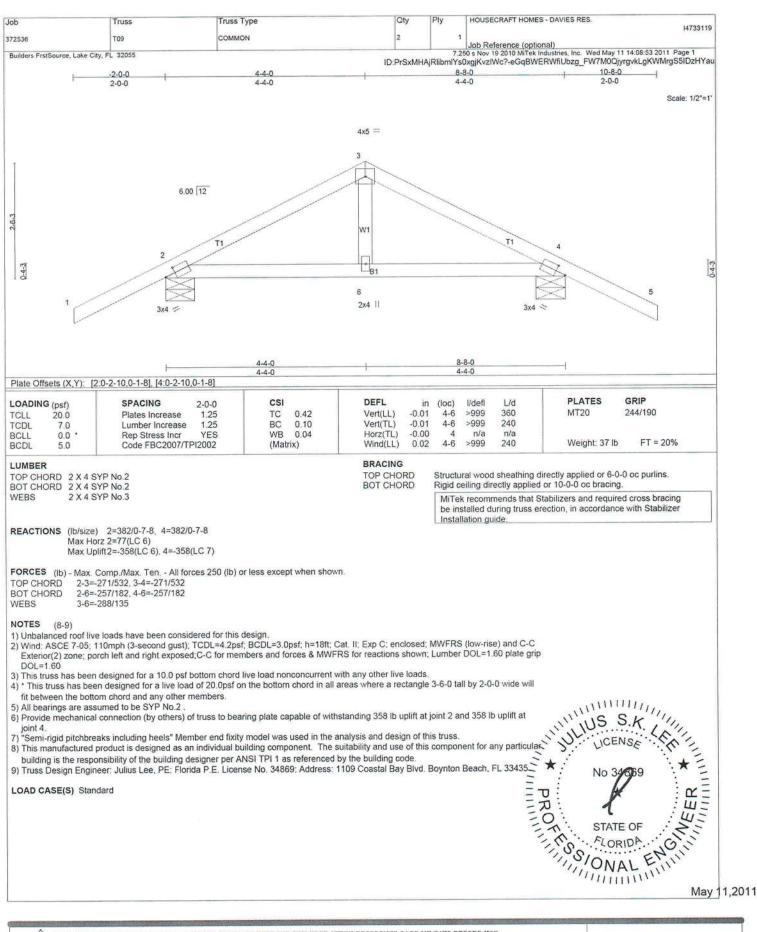
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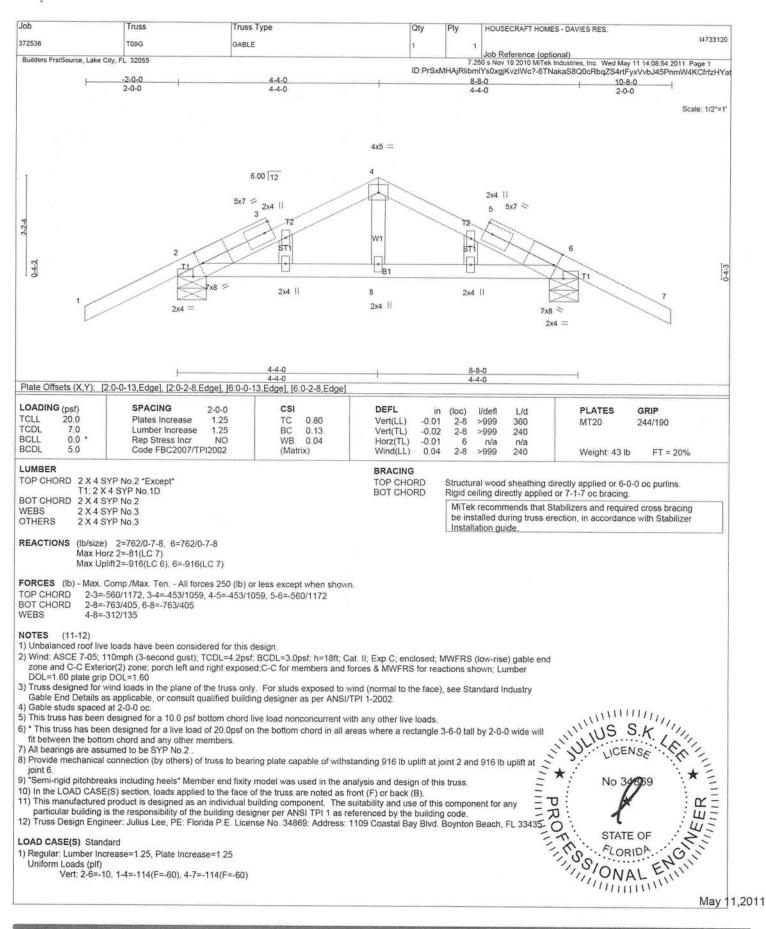
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WARNING - Verify design parameters and READ NOTES ON THIS AND INCLUDED MITEK REFERENCE PAGE MIL 1473 REFORE USE.

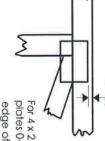
Design volid for use only with Milek connectors. This design is based only upon parameters shown, and is for an individual building component. Applicability of design paramenters and proper incorporation of component is responsibility of building designer - not truss designer. Reacing shown is for interest support of individual web members only. Additional temporary bracing to insure stability during construction is the responsibility of the erector. Additional permanent bracing of the overall structure is the responsibility of the building designer. For general guidance regarding labrication, quality control, storage, delivery, erection and bracing, consult. AMSLITT Quality Criteria, DSB-89 and BCSI1 Building Component Safety Information available from Truss Plate Institute, 583 D'Onotrio Drive, Madison, WI 53719.

Symbols

PLATE LOCATION AND ORIENTATION



Center plate on joint unless x, y offsets are indicated. Dimensions are in ff-in-sixteenths. Apply plates to both sides of truss and fully embed teeth.



For 4×2 orientation, locate plates $0^{-1}h_{\delta}$ " from outside edge of truss.

This symbol indicates the required direction of slots in connector plates.

*Plate location details available in MiTek 20/20 software or upon request.

PLATE SIZE

4 × 4

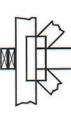
The first dimension is the plate width measured perpendicular to slots. Second dimension is the length parallel to slots.

LATERAL BRACING LOCATION



Indicated by symbol shown and/or by text in the bracing section of the output. Use T, I or Eliminator bracing if indicated.

BEARING



Indicates location where bearings (supports) occur. Icons vary but reaction section indicates joint number where bearings occur.

Industry Standards:

ANSI/TPI1: National D

National Design Specification for Metal Plate Connected Wood Truss Construction Design Standard for Bracing.

Building Component Safety Information, Guide to Good Practice for Handling.

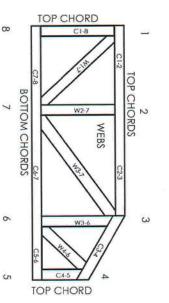
BCSI1:

DSB-89:

Building Component Safety Information Guide to Good Practice for Handling, Installing & Bracing of Metal Plate

Numbering System





JOINTS ARE GENERALLY NUMBERED/LETTERED CLOCKWISE AROUND THE TRUSS STARTING AT THE JOINT FARTHEST TO THE LEFT.

CHORDS AND WEBS ARE IDENTIFIED BY END JOINT NUMBERS/LETTERS.

PRODUCT CODE APPROVALS

ICC-ES Reports:

ESR-1311, ESR-1352, ER-5243, 9604B, 9730, 95-43, 96-31, 9667A
NER-487, NER-561
95110, 84-32, 96-67, ER-3907, 9432A

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Julius Lee 1109 Coastal Bay Blvd. Boynton, FL 33435



General Safety Notes

Failure to Follow Could Cause Property Damage or Personal Injury

- Additional stability bracing for truss system, e.g. diagonal or X-bracing, is always required. See BCSI1.
- Truss bracing must be designed by an engineer. For wide truss spacing, individual lateral braces themselves may require bracing, or alternative T, I, or Eliminator bracing should be considered.
- Never exceed the design loading shown and never stack materials on inadequately braced trusses.

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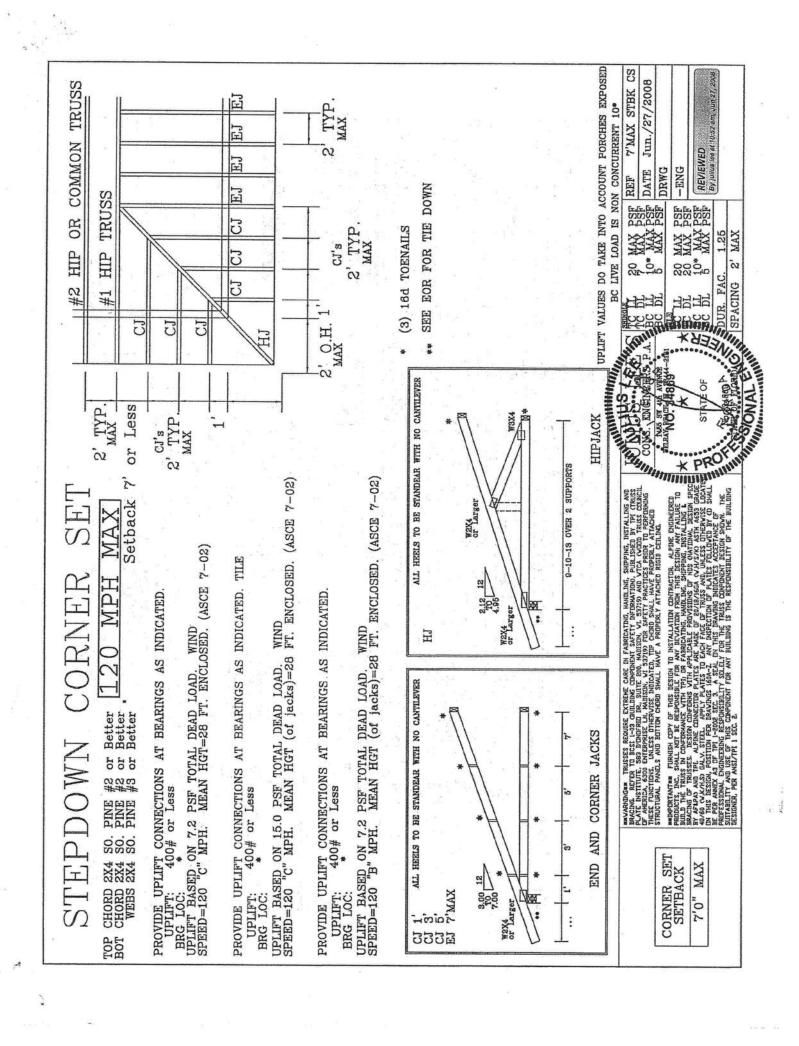
Provide copies of this truss design to the building designer, erection supervisor, property owner and all other interested parties.

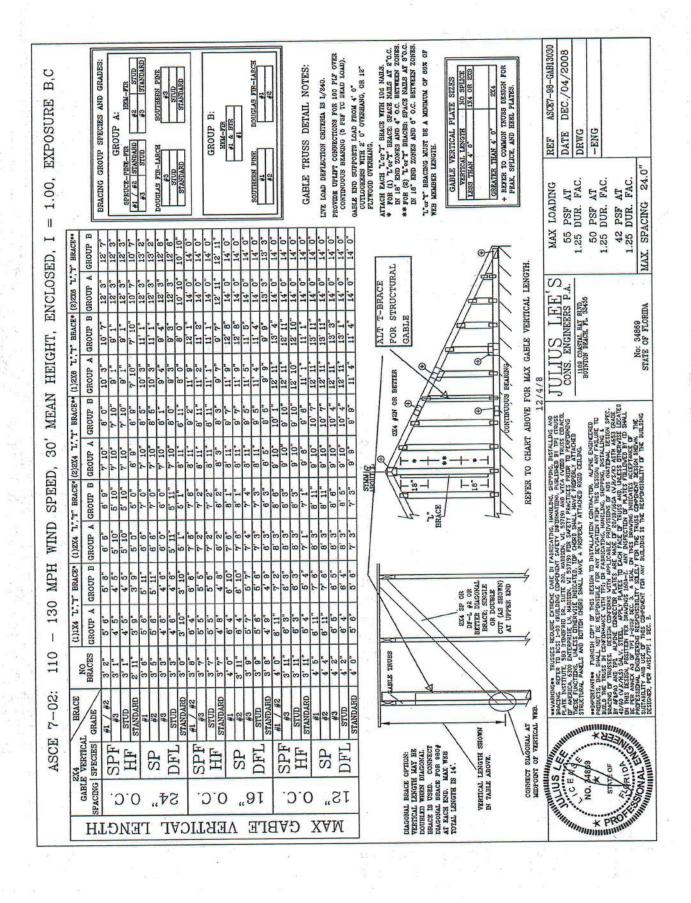
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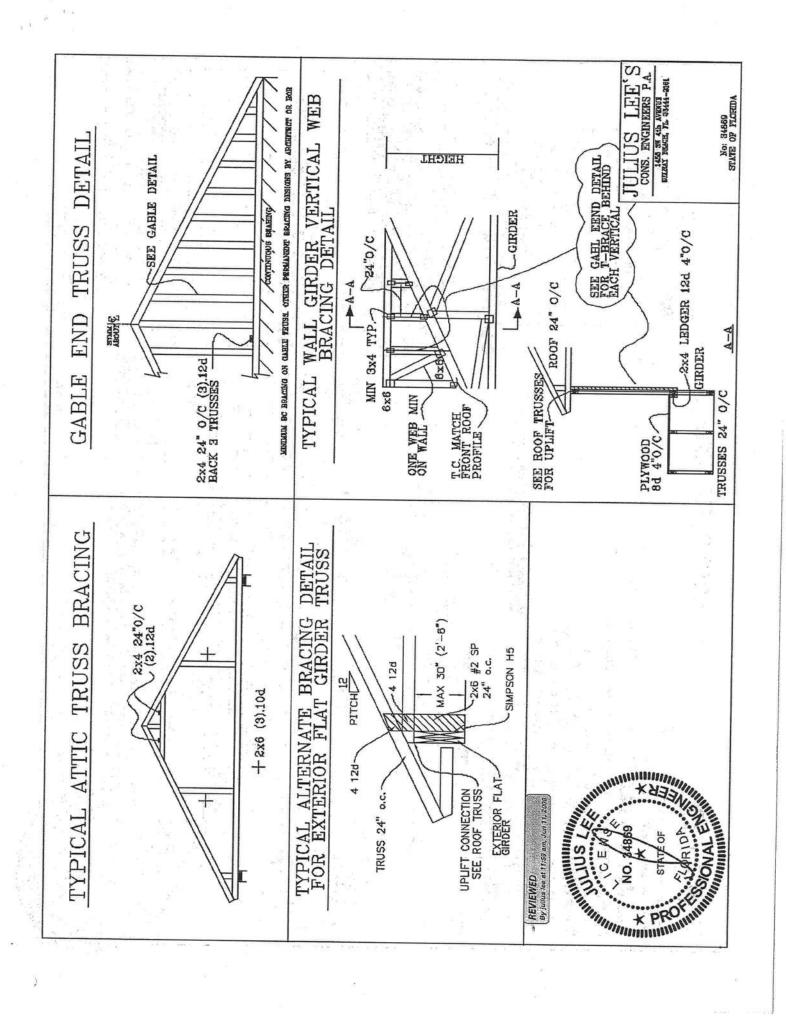
Cut members to bear fightly against each other

CH

- Place plates on each face of truss at each joint and embed fully. Knots and wane at joint locations are regulated by ANSI/TPI 1.
- Design assumes trusses will be suitably protected from the environment in accord with ANSI/TPI 1.
- Unless otherwise noted, moisture content of lumber shall not exceed 19% at time of fabrication.
- Unless expressly noted, this design is not applicable for use with fire retardant, preservative treated, or green lumber.
- Camber is a non-structural consideration and is the responsibility of truss fabricator. General practice is to camber for dead load deflection.
- Plate type, size, orientation and location dimensions indicated are minimum plating requirements.
- Lumber used shall be of the species and size, and in all respects, equal to or better than that specified.
- Top chords must be sheathed or purlins provided at spacing indicated on design.
- 14. Bottom chords require lateral bracing at 10 ft. spacing. or less, if no ceiling is installed, unless otherwise noted.
- 15. Connections not shown are the responsibility of others
- Do not cut or alter truss member or plate without prior approval of an engineer.
- 17. Install and load vertically unless indicated otherwise.
- 18. Use of green or treated lumber may pose unacceptable environmental, health or performance risks. Consult with project engineer before use.
- Review all portions of this design (front, back, words and pictures) before use. Reviewing pictures alone is not sufficient.
- Design assumes manufacture in accordance with ANS/TPI 1 Quality Criteria.







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CHORD

TOP

PIGGYBACK DETAIL

REFER TO SEALED DESIGN FOR DASHED PLATES.

SPACE PIGGYBACK VERTICALS AT 4' OC MAX

TOP AND BOTTOM CHORD SPLICES MUST BE STAGGERED SO THAT ONE SPLICE IS NOT DIRECTLY OVER ANOTHER.

ATTACH VERTICAL WEBS TO PIGGYBACK BOTTOM CHORD MAY BE OMITED. TRUSS TOP CHORD WITH 1.5X3 PLATE.

ATTACH PURLINS TO TOP OF FLAT TOP CHORD. IF PUGCYBACK IS SOLID LUMBER OR THE BOTTOM CHORD IS OMITTED, PURLINS MAY HE APPLIED BENEATH THE TOP CHORD OF SUPPORTING TRUBE.

REFER TO RIGINEER'S SEALED DESIGN FOR REQUIRED PURLIN SPACING.

THIS DETAIL IS APPLICABLE FOR THE POLLOWING WIND CONDITIONS:

110 MPH WIND, 30' MEAN HGT, ASCE 7-02, CLOSED BIDG, LOCATED ANYWHERB IN ROOF, 1 MI PROM COAST CAT I EXP C, WIND TO DIE-B PSF, WIND BC DIE-E PSF HIJO, WIND MANN HGT, FEG ENCLOSED BIDG, LOCATED ANYWHERE IN ROOF WIND TC DIE-E PSF, WIND BC DIE-E PSF

130 MPH WIND, 30' MEAN BGT, ASCE 7-02, CLOSED BLDG, LOCATED ANYWHERE IN ROOF, CAT II, BXP. C, WIND TC DL=5 PSF, WIND BC DL=6 PSF

ATTACH THULOX PLATES WITH (8) 0.18D" X 1.575" NALLS, OR EQUAL, PER FACE PER PLY. (4) NALLS IN BACH MEMBER TO BE CONNECTED. REFER TO DRAWING 160 TL FOR THULOX INFORMATION.

1.5X4

1.6X4

1.6X4 5X6

1.6X8 5X4

8X8

5XB

BXG **BX9**

2.6X4

2,5X4

284 4XB

4 Щ

52

8

2

30

TAPE

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STANS

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AXS OR 3X6 TRULOX AT 4' HOTATED VERTICALLY

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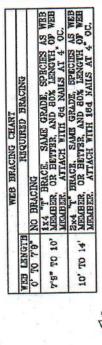
5X8

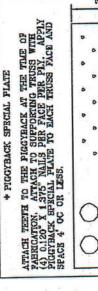
929

P

MAX SIZE OF ZXIZ #2 OR BETTER FRONT FACE (B.*) PLATES MAY BE OFFSET FROM BACK FACE PLATES AS LONG AS BOTH FACES ARE SPACED 4' OC MAX

20' FLAT TOP CHORD MAX SPAN





D-SPLICE

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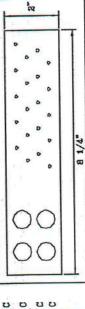
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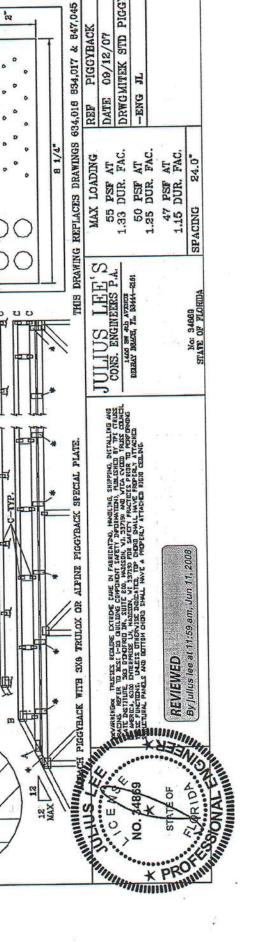
四

M

B

ETHER PLATE LOCATION IS ACCEPTABLE





DRWG MITEK STD PIGGY

-ENG JL

50 PSF AT 1.25 DUR. FAC.

FAC.

47 PSF 1.15 DUR. 1

AT

24.0

SPACING

09/12/07

DATE

55 PSF AT 1.33 DUR. FAC.

PIGGYBACK

REF

MAX LOADING

DETAIL TRUSS VALLEY

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

- * 2X3 MAY BE RIPPED FROM A 2X6 (PITCHED OR SQUARE).
- (2) 18d BOX (0.135" X 3.5") NAILS TOE—NAILED FOR FIG 2004 110 MPH, ASCE 7-02 110 MPH WIND OR (3) 16d FOR ASCE 7-02 130 MPH WIND. 15' NEAN HEIGHT, ENCLOSED BUILDING, EXP. C, RESIDENTIAL, WIND TC DL=5 FSF. ** ATTACH EACH VALLEY TO EVERY SUPPORTING TRUSS WITH:

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 2.6") NAILS AT 8" OC, OR CONTINUOUS LATERAL BRACING, EQUALLY SPACED, FOR VERTICAL VALLEY WEBS GREATER THAN 7'9".

MAXIMUM VALLEY VERFICAL 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

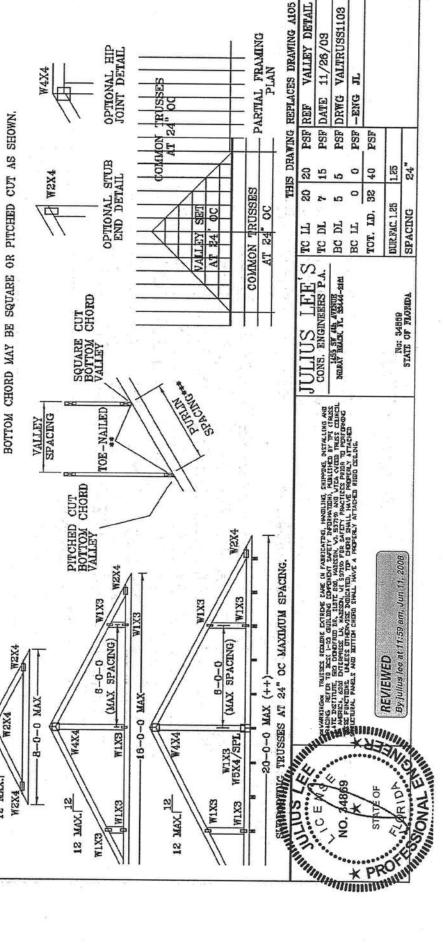
BY VALLEY TRUSSES USED IN LIEU OF PURLIN SPACING AS SPECIFIED ON ENGINEERS' SEALED DESIGN. NOTE THAT THE PURLIN SPACING FOR BRACING THE TOP CHORD OF THE TRUSS BENEATH THE VALLEY IS MEASURED ALONG THE SLOPE OF THE TOP CHORD. LARGER SPANS MAY BE BUILT AS LONG AS THE VERTICAL HEIGHT DOES ‡ ***

4-0-0 MAX

12 MAX.

CUT FROM 2X6 OR LARGER AS REQ'D

BOTTOM CHORD MAY BE SQUARE OR PITCHED CUT AS SHOWN, NOT EXCEED 12'0"



PSF REF VALLEY DETAIL PSF DRWG VALTRUSS1103 11/26/03 -ENG M PSF DATE PSF PSF 1.25 24. 8 0 40 20 0 32 DUR FAC. 1.25 SPACING TOT. I.D. TC DL BC DI BC IL TC IL ULIUS LEE'S CONS. ENGINEERS P.A. DELEAY BEACK, PL. SEA44-21M No: 34869 STATE OF FLORIDA

THE SONAL ENTE

DETAIL TOE-NAIL

TOE-NAILS TO BE DRIVEN AT AN ANGLE OF APPROXIMATELY THIRTY DEGREES WITH THE PIECE AND STARTED APPROXIMATELY ONE-THIRD THE LENGTH OF THE NAIL FROM THE END OF THE MEMBER.

PER ANSI/AF&PA NDS-2001 SECTION 12.4.1 — EDGE DISTANCE, END DISTANCE, SPACING, "EDGE DISTANCES, END DISTANCES AND SPACINGS FOR NAILS AND SPIKES SHALL BE SUFFICIENT TO PREVENT SPLITTING OF THE WOOD.

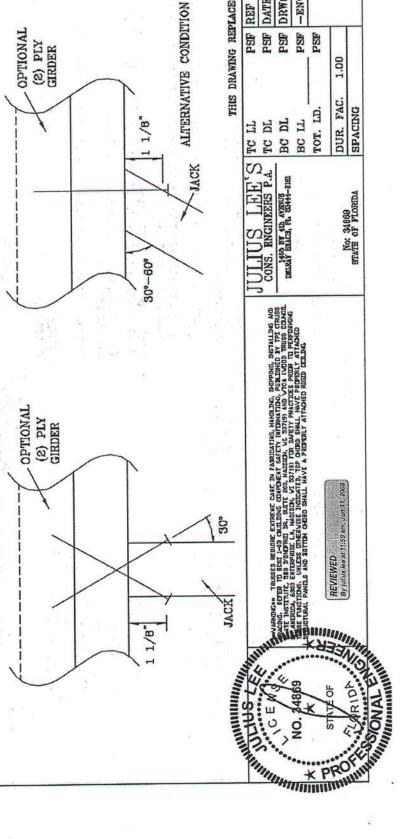
THE NUMBER OF TOE-NAILS TO BE USED IN A SPECIFIC APPLICATION IS DEPENDENT UPON PROPERTIES FOR THE CHORD SIZE, LUMBER SPECIES, AND NAIL TYPE. PROPER CONSTRUCTION PRACTICES AS WELL AS GOOD JUDGEMENT SHOULD DETERMINE THE NUMBER OF NAILS TO BE USED.

THIS DETAIL DISPLAYS A TOE-NAILED CONNECTION FOR JACK FRAMING INTO A SINGLE OR DOUBLE PLY SUPPORTING GIRDER.

MAXIMUM VERFICAL RESISTANCE OF 18d (0.162"X3.5") COMMON TOE-NALLS

TIMBER OF		SOUTHERN PINE	DOUGLAS	DOUGLAS FIR-LARCH	HEM-FIR	-FIR	SPRUCE	SPRUCE PINE FIR
TOE-NAILS 1		2 PLIES 1 PLY	1 PLY	2 PLES	1 PLY	2 PLES	1 PLY	2 PLIES
RZ	187#	#892	181#	234#	156#	203#	154#	188#
3	#962	383#	271#	351#	234#	304#	230#	#862
4	894#	611#	361#	468#	312#	408#	307#	#466
5	483#	#869	452#	#989	#066	# 409	384#	486#

MAL V PLOTED



THIS DRAWING REPLACES DRAWING 784040	PSF REF TOE-NAIL	PSF DATE 09/12/07	PSF DRWG CNTONALL103	PSF -ENG JL	D. PSF	FAC. 1.00	
	C TC IL	TC DL	BC DL	BC IL	TOT. I.D.	DUR. FAC.	-
	PITTIN LEFT'N	CONS. RNGINKERS P.A.	DELRAY HEACH, FL. 35444-2161			O5000	September 191

DESTRIEDE AND DE TRUES CONCO.

TO GRAIN THIS DRAWING REPLACES DRAWING ASSB,016 BOLT SPACING CNBOLTSP1103 11/28/03 TYPICAL LOCATION OF 1/2" DIAMETER THRU BOLTS. BOLT QUANTITIES AS NOTED ON SEALED DESIGN MUST BE APPLIED IN ONE OF THE PATTERNS SHOWN BELOW. H DRWG -ENG DATE *ZX8 MEMBER REF 4" MIN END DISTANCE 2" MIN DIAMETER BOLT SPACING FOR LOAD APPLIED PARALLEL PSF PSF PSF PSF WASHERS REQUIRED UNDER BOLT HEAD AND NUT 5/8" DUR. FAC. SPACING TOT. LD. BC DL BC LL JULIUS LEE'S TO LE CONS. ENGINEERS P.A. TO DI 2XB DETAIL DELEAT BEACH, PL. 38444-2191 'n No: 94869 STATE OF FLORIDA a N 1 5/8" DIRECTION OF GRAIN AND LOAD * GRADE AND SPECIES AS SPECIFIED ON THE ALPINE DESIGN. BOLT HOLES SHALL BE A MINIMUM OF 1/82" TO A MAXIMUM OF 1/16" LARGER THAN BOLT DIAMETER. *2X6 MEMBER 4" MIN END DISTANCE REVIEWED By Julius too at 11:59 am, Jun 11, 2008 3/4" ! **2X6 DETAIL** 'n NO. 3488 ŀ 1 3/4" . N



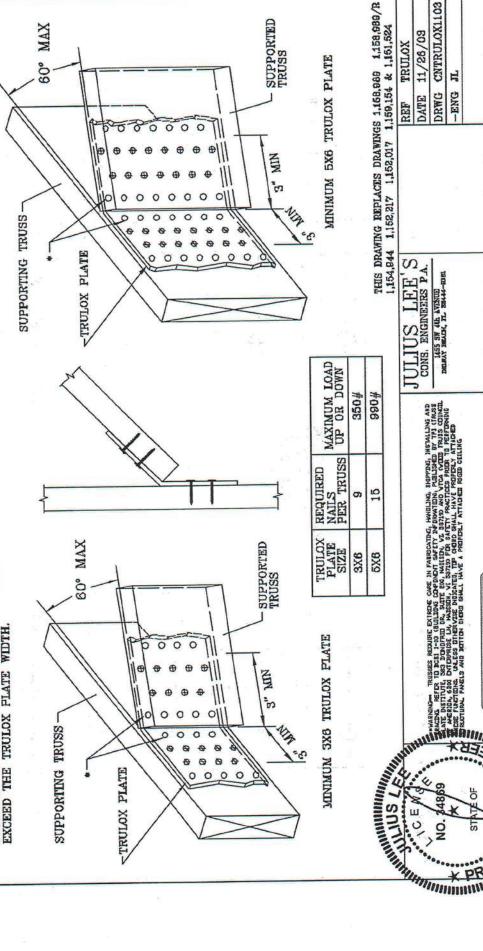
11 GAUGE (0.120" X 1.375") NAILS REQUIRED FOR TRULOX PLATE ATTACHMENT. FILL ROWS COMPLETELY WHERE SHOWN (4).

NALS MAY BE OMITIED FROM THESE ROWS,

THIS DETAIL MAY BE USED WITH SO. PINE, DOUGLAS-FIR OR HEM-FIR CHORDS WITH A MINIMUM 1.00 DURATION OF LOAD OR SPRUCE-PINE-FIR CHORDS WITH A MINIMUM 1.15 DURATION OF LOAD. CHORD SIZE OF BOTH TRUSSES MUST EXCEED THE TRULOX PLATE WIDTH.

TRULOX PLATE IS CENTERED ON THE CHORDS AND BENT BETWEEN NAIL ROWS.

REFER TO ENGINEER'S SEALED DESIGN REFERENCING THIS DETAIL FOR LUMBER, PLATES, AND OTHER INFORMATION NOT SHOWN.



CNTRULOX1103

DRWG -ENG

片

11/28/09 TRULOX

DATE REF

W

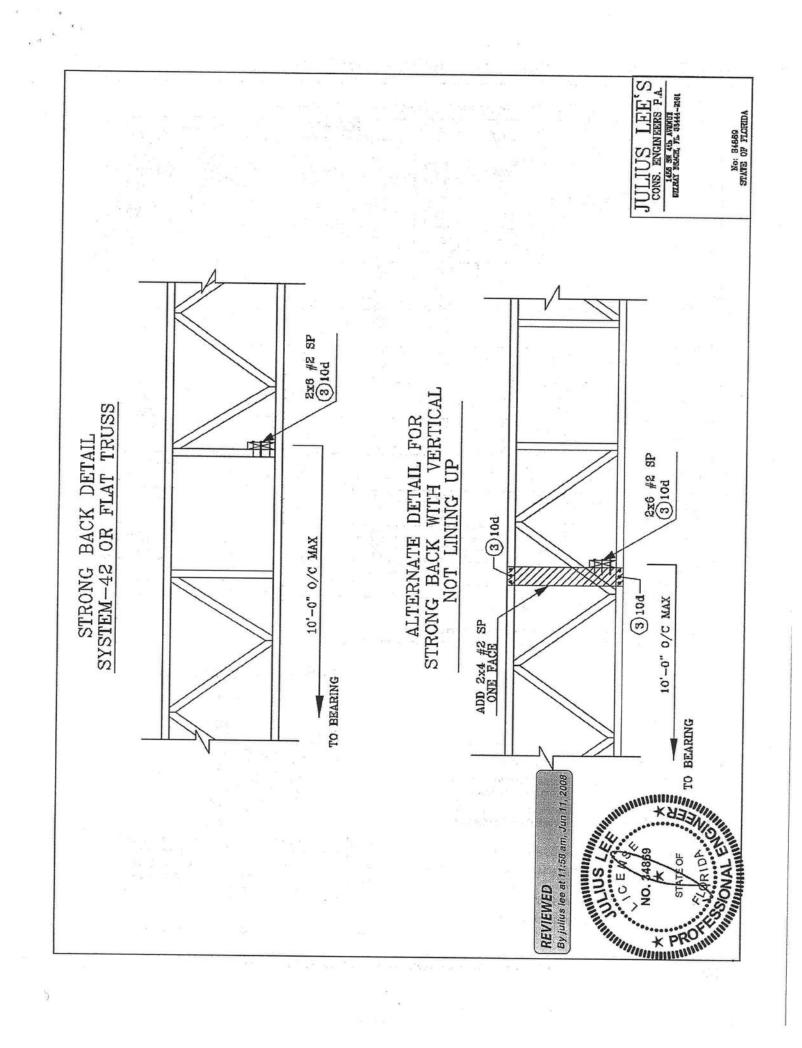
JULIUS LEE'S CONS. ENGINEERS P.A.

DELIEVY BEAUTY, IL. SELAS-

No: 34869 STATE OF FLORIDA

REVIEWED By julius fee at 11:58 am, Jun 11, 2008

STATE OF THE STATE



MULTIPLE-MEMBER CONNECTIONS FOR SIDE-LOADED BEAMS

Uniform Load—Maximum Uniform Load Applied to Either Outside Member (PLF)

	MONTH SECTION		Connector Pattern						
Connector Type	Number of Rows	Connector On-Center Spacing	Assembly A 1 2* 1 2* 1 2* 1 134*	Assembly B	Assembly C	Assembly D	Assembly E	Assembly F	
			3½" 2-ply	51/4" 3-ply	51/4° 2-ply	7" 3-ply	7" 2-ply	7.* 4-ply	
10d (0.128" x 3")	2	12*	370	280	280	245	SWEET STREET, CONTROLL		
Nail ⁽¹⁾	3 3	12"	555	415	415	370	860	340	
1/2" A307 hrough Bolts ⁽²⁾⁽²⁾	2	24"	505	380	520	465 580	1,075	425	
		19.2"	635	475	655	695	1,290	505	
		16" - "	760	570	785 510	455	1,230		
11.13	2	24"	680	510	640	565	Herry Superior Santonian Consulta	to diliveral to the second second	
SDS 1/4" x 31/2"(3)		19.2"	850	840 765	765	580			
		16"	1,020	103	100	455	465	455	
		24" 19.2"	THE THE SHEET STREET	Service Control of the Control of th	000000000000000000000000000000000000000	565	580	565	
SDS 1/4" x 6"(3)(4)		16"	10x 51 (600 (600 600)	100000000000000000000000000000000000000	A CONTRACTOR CONTRACTOR	680	695	680	
		24"	480	360	360	320		223000	
USP WS35 (3)	2	19.2"	600	450	450	400	Charles and the Control of the Contr		
D2L M222 101		16"	715	540	540	480	Control Market State Control		
	STREET, SEC. OF SEC.	24"	1.00			350	525	350	
USP WS6 (3)(4)	2	19.2"	100000000000000000000000000000000000000			440	660	440	
		16"		7-1		525	790	525	
33/r" TrussLok ⁽³⁾	2	24 th	635	475	475	425			
		19.2"	795	595	595	530		- Control of the Cont	
		16"	955	715	715	635	国际公司的股票公司的公司	100000000000000000000000000000000000000	
	2	24"		500	500	445	480	445	
5"		19.2"		625	625	555	800	555	
TrussLok ⁽³⁾		16"		750	750	665	725	665	
	A SUBSTRUCT	24ª				445	620	445	
63/4" Trues Lok(3)	2	19.2"				555	770	555	
TrussLok(3)		16"	1 70 0 00	THE REAL PROPERTY.		665	925	665	

- (1) Nailed connection values may be doubled for 6" on-center or tripled for 4" on-center nail spacing.
- (2) Washers required. Bolt holes to be 9/16" maximum.
- (3) 24" on-center bolted and screwed connection values may be doubled for 12" on-center spacing.
- (4) 6° SDS or WS screws can be used with Parallam® PSL and Microllam® LVL, but are not recommended for TimberStrand® LSL.

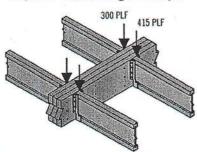
General Notes

- Connections are based on NDS® 2005 or manufacturer's code report.
- Use specific gravity of 0.5 when designing lateral connections.
- Values listed are for 100% stress level. Increase 15% for snow-loaded roof conditions or 25% for non-snow roof conditions, where code allows.
- Bold Italic cells indicate Connector Pattern must be installed on both sides.

 Stagger fasteners on opposite side of beam by ½ the required Connector

 Spacing.
- Verify adequacy of beam in allowable load tables on pages 16–33.
- 7" wide beams should be side-loaded only when loads are applied to both sides of the members (to minimize rotation).
- Minimum end distance for bolts and screws is 6".
- Beams wider than 7" require special consideration by the design professional.

Uniform Load Design Example



First, check the allowable load tables on pages 16–33 to verify that three pieces can carry the total load of 715 plf with proper live load deflection criteria. Maximum load applied to either outside member is 415 plf. For a 3-ply, 1¾* assembly, two rows of 10d (0.128" x 3") nails at 12" on-center is good for only 280 plf. Therefore, use three rows of 10d (0.128" x 3") nails at 12" on-center (good for 415 plf).

Alternatives:

Two rows of 1/2" bolts or 1/4" x 31/2" SDS screws at 19.2" on-center.

MULTIPLE-MEMBER CONNECTIONS FOR SIDE-LOADED BEAMS

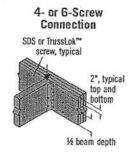
Point Load—Maximum Point Load Applied to Either Outside Member (Ibs)

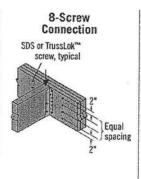
				C	Connector Pattern			
		Assembly A	Assembly B	Assembly C	Assembly D	Assembly E	Assembly F	
		2°				T	2: RISE 3	
Connector Type	Number of Connectors	<u>i</u> <u>2"</u> <u>1</u>	1%*	13/4" 31/4"	1¼, 3¼, 1¼,	2'	134"	
		3½" 2-ply	5¼" 3-ply	51/4" 2-ply	7" 3-ply	7" 2-ply	7" 4-ply	
E (11.00 alone 22.1	6	1,110	835	835	740		I MANAGEMENT AND ADDRESS OF	
10d (0.128" x 3")	12	2,225	1,670	1,670	1,485		1 to 1 to 1 to 1 to 1	
Nail	18	3,335	2,505	2,505	2,225		P. C.	
	24	4,450	3,335	3,335	2,965			
SDS Screws	4	1,915	1,435(2)	1,435	1,275	1,860(3)	1,405(3)	
4" x 31/2" or WS35	6	2,870	2,150(2)	2,150	1,915	2,785(2)	2,110(3)	
1/4" x 6" or WS6(1)	8	3,825	2,870@	2,870	2,550	3,715(3)	2,810(3)	
33/8" or 5"	4	2,545	1,910(2)	1,910	1,695	1,925(4)	1,775(4)	
TrussLok™	6	3,815	2,860(2)	2,860	2,545	2,890(4)	2,665(4)	
	8	5,090	3,815(2)	3,815	3,390	3,855(4)	3,550(0)	

(1) 6° SDS or WS screws can be used with Parallam® PSL and Microllam® LVL, but are not recommended for TimberStrand® LSL.

See General Notes on page 38

Point Load Connections





Nail Connection 10d (0.128* x 3*) nails, typical. Stagger to prevent splitting. 2" spacing, typical 2" ininimum spacing, ypical There must be an equal number of

nails on each side of the connection

Point Load Design Example



First, verify that a 3-ply, 1¾" x 14" beam can support the 3,000 lb point load as well as all other loads applied. The 3,000 lb point load is being transferred to the beam with a face mount hanger. For a 3-ply, 1¾" assembly, eight 3¾" Trusslok" screws are good for 3,815 lbs with a face mount hanger.

MULTIPLE-MEMBER CONNECTIONS FOR TOP-LOADED BEAMS

13/4"-Wide Pieces

- Minimum of three rows of 10d (0.128" x 3") nails at 12" on-center.
- Minimum of four rows of 10d (0.128" x 3") nails at 12" on-center for 14" or deeper.
- If using 12d-16d (0.148"-0.162" diameter) nails, the number of nailing rows may be reduced by one.
- Minimum of two rows of SDS, WS, or TrussLok™ screws at 16" on-center. Use 3½" minimum length with two or three plies; 5" minimum for 4-ply members. 6" SDS and WS screws are not recommended for use with TimberStrand® LSL. For 3- or 4-ply members, connectors must be installed
- on both sides. Stagger fasteners on opposite side of beam by ½ of the required connector spacing.
- Load must be applied evenly across entire beam width. Otherwise, use connections for side-loaded beams.

31/2"-Wide Pieces

- Minimum of two rows of SDS, WS, or TrussLok™ screws, 5" minimum length, at 16" on-center. 6" SDS and WS screws are not recommended for use with TimberStrand® LSL. Connectors must be installed on both sides. Stagger fasteners on opposite side of beam by ½ of the required connector spacing.
- Minimum of two rows of ½" bolts at 24" on-center staggered.
- Load must be applied evenly across entire beam width. Otherwise, use connections for side-loaded beams.



Multiple pieces can be nailed or bolted together to form a header or beam of the required size, up to a maximum width of 7"

^{(2) 3}½* and 3½* long screws must be installed on both sides.
(3) 6* long screws required.

^{(4) 5°} long screws required.

Z SHELL DJ. L HALLING, JI. E. CH
Columbia County Building Permit Application 4 1998 CONTRACT: WOLK
For Office Use Only Application # 1105-65 Date Received 5/25 By JW Permit # 29474
Zoning Official Date 10 Jour 201 Flood Zone X Land Use A-3 Zoning A-3
FEMA Map # Elevation N/A MFE / MFE River N/A Plans Examiner 10 Date 6 6 1/
Comments Need to sign congressed durelling astropant of a stracted
NOC DEH Deed or PA Ditte Plan Ditte Road Info Well letter Death Parent Parcel #
□ Dev Permit # □ In Floodway □ Letter of Auth. from Contractor □ F W Comp. letter
IMPACT FEES: EMS Fire Corr Sub VF Form
Road/Code School Replacement = TOTAL (Suspended) - App Fee Paid
Septic Permit No. 1+ 1260 Fox MIBILE: 357 - 538 - 596
Name Authorized Person Signing Permit John D Harring tow, JZ Phone 386. 462 5323
Address 24015 NW 01D Bellang RD High Springs F1 32643
Owners Name Kenneth Davies Phone 786-514-5003
911 Address 10-10 SE ADAMS ST Hish Springs F1 32643
Contractors Name House (Inf T Homes LLC Phone 1 786 5 14 5003
Address 12501 US 1-124 441 Alacha F1 32615
Fee Simple Owner Name & Address
Bonding Co. Name & Address
Architect/Engineer Name & Address MARK DISSSWAY, DE . LC JC 3 2055, House Confl Home
Mortgage Lenders Name & Address CASH
Circle the correct power company – FL Power & Light – Clay Elec – Suwannee Valley Elec. – Progress Energy
Property ID Number 10-75-17-06971-007 Estimated Cost of Construction 60,000
Subdivision Name_1). (en tennial MCKES Lot /2 Block Unit Phase
ADAMST go Approx Imile - House (19 ft sign on
ADAMST go Approx Imile - House Maft sien and
Mill Color Mtl- Number of Existing Dwellings on Property X
de la

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. CODE: Florida Building Code 2007 with 2009 Supplements and the 2008 National Electrical Code.

Page 1 of 2 (Both Pages must be submitted together.)

Revised 1-11

Do you need a - Culvert Permit or Culvert Waiver of Have an Existing Dr.

Heated Floor Area

Actual Distance of Structure from Property Lines - Front

Number of Stories _

JW Spoke W. J. J., In. on 6. 10./1

Total Floor Area _

Total Building Height

Columbia County Building Permit Application

TIME LIMITATIONS OF APPLICATION: An application for a permit for any proposed work shall be deemed to have been abandoned 180 days after the date of filing, unless such application has been pursued in good faith or a permit has been issued; except that the building official is authorized to grant one or more extensions of time for additional periods not exceeding 90 days each. The extension shall be requested in writing and justifiable cause demonstrated.

<u>TIME LIMITATIONS OF PERMITS:</u> Every permit issued shall become invalid unless the work authorized by such permit is commenced within 180 days after its issuance, or if the work authorized by such permit is suspended or abandoned for a period of 180 days after the time work is commenced. A valid permit receives an approved inspection every 180 days. Work shall be considered not suspended, abandoned or invalid when the permit has received an approved inspection within 180 days of the previous approved inspection.

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

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

WARNING TO OWNER: YOUR FAILURE TO RECORD A NOTICE OF COMMENCMENT MAY RESULT IN YOU PAYING TWICE FOR IMPROVEMENTS TO YOUR PROPERTY. A NOTICE OF COMMENCEMENT MUST BE RECORDED AND POSTED ON THE JOB SITE BEFORE THE FIRST INSPECTION. IF YOU INTEND TO OBTAIN FINANCING, CONSULT WITH YOUR LENDER OR ATTORNEY BEFORE RECORDING YOUR NOTICE OF COMMENCEMENT.

OWNERS CERTIFICATION: I CERTIFY THAT ALL THE FOREGOING INFORMATION IS ACCURATE AND THAT ALL WORK WILL BE DONE IN COMPLIANCE WITH ALL APPLICABLE LAWS REGULATING CONSTRUCTION AND ZONING.

<u>NOTICE TO OWNER:</u> There are some properties that may have deed restrictions recorded upon them. These restrictions may limit or prohibit the work applied for in your building permit. You must verify if your property is encumbered by any restrictions or face possible litigation and or fines.

encumbered by any restrictions or face possible litigation	on and or fines.
Conners Signature Owners BUILDERS MU	(Owners Must Sign All Applications Before Permit Issuance.) ST PERSONALLY APPEAR AND SIGN THE BUILDING PERMIT.
	stand and agree that I have informed and provided this ten responsibilities in Columbia County for obtaining ermit time limitations.
Contractor's Signature (Permitee)	Contractor's License Number Ggc 1516998 Columbia County Competency Card Number 1163
Affirmed under penalty of perjury to by the Contractor and Personally knows Or Produced Identification	nd subscribed before me this Hay of May 20 11.
State of Florida Notary Signature (For the Contractor)	SEAL: Notary Public State of Florida Jessica R Cason My Commission EE046970
Page 2 of 2 (I	Soth Pages must be submitted together.) Revised 1-11

TO A COLOR OF THE COLOR OF THE



1105.65 House Craft Homes, L.L.C.

12501 US Hwy 441

Alachua, FL 32615

Office (386)462-5323

Fax (888) 769-0105

Subcontractor Verification

Permit #_	
General Contractor: Signature Company Name: House Craft Homes, LLC.	CGC1516998License
379 Electric Contractor: Signature Company Name:Cason Electric, Inc	EC13001281 License
Company Name: Builder's Air of North Florida, Inc.	CAC036941
728 Plumbing Contractor: Main Jan Husleyer Signature	CFC1427326
Company Name:Plumbing Concepts, Inc	<u> </u>
Company Name: _Bobby Campbell Roofing, Inc	CCC1326752
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SUBCONTR	ACTOR	VERIFICAT	TION FORM	A

APPLICATION NUMBER 1105-65

CONTRACTOR J. WARRINGTON, JA

PHONE 386.462 5323

THIS FORM MUST BE SUBMITTED PRIOR TO THE ISSUANCE OF A PERMI

In Columbia County one permit will cover all trades doing work at the permitted site. It is <u>REQUIRED</u> that we have records of the subcontractors who actually did the trade specific work under the permit. Per Florida Statute 440 and Ordinance 89-6, a contractor shall require all subcontractors to provide evidence of workers' compensation or exemption, general liability insurance and a valid Certificate of Competency license in Columbia County.

Any changes, the permitted contractor is responsible for the corrected form being submitted to this office prior to the start of that subcontractor beginning any work. Violations will result in stop work orders and/or fines.

ELECTRICAL	Print Name	Signature
	License #:	Phone #:
MECHANICAL/	Print Name_	Signature
A/C	License #:	Phone #:
PLUMBING/	Print Name	Signature
GAS	License #:	Phone #:
ROOFING	Print Name	Signature
	License #:	Phone #:
SHEET METAL	Print Name	Signature
19	License #:	Phone #:
FIRE SYSTEM/	Print Name	Signature
SPRINKLER	License#:	Phone #:
SOLAR	Print Name	Signature
	License #:	Phone #:

Specialty License	License Number	Sub-Contractors Printed Name	Sub-Contractors Signature
MASON	000720	Doral Robert	Ind 45t
CONCRETE FINISHER	00310	LARRY PARRIS	Zang Parl
FRAMING	1900019	Will Robinson	Willalin
INSULATION	000 743	Royal Spilen	Brue Ppie
STUCCO	NIA	• -	
DRYWALL	MA	(8	
PLASTER	NA	27	
CABINET INSTALLER	NA	l u	
PAINTING	NIT	21 21	
ACOUSTICAL CEILING	NA		
GLASS	NIA	the state of the s	
CERAMIC TILE	NIA	A	
FLOOR COVERING	NIA		
ALUM/VINYL SIDING	NIA		
GARAGE DOOR	NIA		
METAL BLDG ERECTOR	NIA		

F. S. 440.103 Building permits; identification of minimum premium policy.--Every employer shall, as a condition to applying for and receiving a building permit, show proof and certify to the permit issuer that it has secured compensation for its employees under this chapter as provided in ss. 440.10 and 440.38, and shall be presented each time the employer applies for a building permit.

Contractor Forms: Subcontractor form: 6/09

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HOUSE CRAFT HOMES, L.L.C.

John D. Harrington t/a HOUSE CRAFT HOMES, L.L.C. CG C038861 12501 US Hwy. 441 Alachua, Florida 32615 Phone: (386) 462-5323 / FAX: (888) 769-0105

CONSTRUCTION AGREEMENT

This agreement made and entered into on May 2011 by and between House Craft Homes, L.L.C. hereinafter referred to as Contractor and Kenneth Davies hereinafter referred to as the Purchaser.

Current Mailing Address:

Home: Work:

Other: 786-368-3707

DEPOSIT:

The Contractor hereby acknowledges receipt of the sum of (Dollars at the signing of this agreement in partial payment of a shell to be constructed on the Purchaser's land. Contractor will be responsible for obtaining the building permit. Contractor will start work immediately upon receipt of same.

1. MODEL:

The Contractor hereby agrees to sell and the Purchaser hereby agrees to buy a shell to be constructed as per plans and specifications for the <u>Custom (shell)</u> floor plan. The Contractor shall include all amenities and extras as specified in the specification sheet(s).

2. PROPERTY:

Purchaser will have Contractor place house according to setbacks and sidelines required by local municipality. Contractor agrees to check with municipality prior to construction.

The total purchase price being:

3. PAYMENT SCHEDULE:

Cash payments shall be made as follows:

Deposit at signing of agreement:

At the time permit is obtained:

At the time the slab is done:

At the time the house is blocked up.

At the time doors, windows & roof shingles are done:

Upon completion of shell when walls are sheetrocked and plastered, all Notices of Intent to file a lien are released, and all punchlist items have been completed:

Total purchase price:



6 -

\$ 5



4. SUBSTITUTE DISBURSEMENT SCHEDULE:

Purchaser agrees not to hold up any payments due Contractor whether funds are personal or borrowed, unless Contractor has not completed his stage of construction.

5. COMPLETION DATE:

The shell will be completed within 90 days from date that building permit is received unless there are delays due to adverse weather conditions, strikes, acts of God, or delays caused by Purchaser or materials which have become obsolete.

6. MATERIAL SUBSTITUTION:

Contractor shall have the right to substitute material and/or color selections for items of equal quality and value, when such standard materials and/or color selections become obsolete or are not readily available at the time of construction. Contractor agrees to notify the Purchaser prior to any selection changes and agrees to offer a choice of all materials of equal value that are available at that time for such a replacement if deemed necessary.

7. WORKMANSHIP CODES:

Workmanship and dimensional variations will be held within normal standards and tolerances for any item or trade in the construction of the home. The Contractor shall build the shell according to plans and specifications attached to this agreement, shall comply with all applicable building codes and shall pass all inspections required by the County.

8. WATER SUPPLY:

Purchaser will provide an adequate supply of water to the building site prior to commencement.

	. 4

9. LOT CLEARING:

Purchaser will provide adequate clearing of the property where the home is to be erected as well as the area for the septic system which Contractor will determine prior to construction. No trees or debris shall remain in aforesaid areas. Purchaser will provide an access way such as dirt, paved, gravel, or grass road wide enough for construction and delivery trucks.

10. WARRANTY:

The Contractor represents and warrants that the work will be performed in compliance with all local codes. Materials to be used will be sound, good and proper, without faults or defects. In the event defects appear within one year from the date of final payment, the Contractor shall be responsible to remedy, correct, or repair them without further expense to the Purchaser. Furthermore, the Purchaser agrees to notify the Contractor in writing of such defects with reasonable promptness. Such warranty does not include misuse or damage caused by the Purchaser, acts of God, or other natural causes.

11. INSURANCE:

Contractor will obtain a builder's risk insurance policy. Contractor shall maintain a general liability insurance policy.

12. CONTRACTOR-SUBCONTRACTOR-PURCHASER RELATIONSHIP:

This contract is to be performed by the Contractor and his subcontractors. It is understood that nothing in this agreement or in the construction of this shell shall create any contractual relationships between the Purchaser and the Contractor's workmen or his subcontractors. Purchasers may use the below subcontractor(s) for all finishes after the mechanical frame and will be responsible to pay for their services.

Builders Air (estimates to finish)

Plumbing Concepts (estimates to finish)

Cason Electric that (estimates

13. <u>IMPACT FEES:</u>

Any and/or all impact fees or any other such fees which are levied by a county or state department or other utility company shall be paid for by the Purchaser prior to commencing construction of the home.

14. LITIGATION PROCEDURES:

In the event any litigation occurs between the contractor and purchaser, both parties agree to have same settled in Alachua County, Florida. If Contractor is awarded judgment in his favor, the purchaser agrees to pay all Contractor's legal fees and costs up through appellate level.

15. ACCESS AGREEMENT:

It is further agreed that the Contractor and/or his authorized representatives shall maintain the right to enter and exit the above real property at whatever time or for whatever reason he deems necessary and shall maintain this described access to the aforesaid real property until final payment is made and received by Contractor from Purchaser.

16. SEWER OR SEPTIC SYSTEM:

Hookups for the sewer or septic system shall be provided on the exterior of the finished shell in such a manner that the finished shell will not need to be compromised to complete the hookup(s). Installation of a septic system or sewer lateral, or hookups is the responsibility of the Purchaser.

17. BINDING AGREEMENT:

This agreement is extended to and binding upon the heirs, executors, administrators, agents and/or successors of the parties herein.

18. SOIL CONDITIONS:

Contractor is responsible for any density tests to determine the condition of the soil. Contractor is not responsible for catastrophic ground cover collapse.

19. SPECIFICATIONS:

A list of work supplied by the Contractor and/or his employees, agents, or subcontractors shall be listed on a separate page and become part of this contract.

20. DELIVERY OF SHELL:

Contractor shall have all construction debris placed in the dumpster. Contractor shall pay for the dumpster up to the date of final payment and will have the dumpster removed at that time at Contractor's expense.

21. MEDIATION:

Parties may, but are not required, to mediate any disputes prior to litigation.

22. STOP WORK ORDER:

In the event Purchaser is unsatisfied with the quality and workmanship of the shell, a stop work order may be issued by the Purchaser. Contractor will stop work immediately upon receipt of said stop work order. Contractor shall be entitled to all payments due and owing per the Payment Schedule up to the date of the stop work order. Should the stop work order be issued between payments described on the Payment Schedule, the Contractor shall be entitled to a reasonable fee for any labor and materials supplied after receipt of the last payment received per the Payment Schedule.

23. MOLD OR MILDEW:

The Contractor is responsible for any kind of actual mold growth or associated Spores whether they are active, dormant, visible or hidden that arises from defects in the construction of the shell.

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SPECIFICATIONS FOR SHELL OF HOME TO BE BUILT AS PER PLAN

SPECIFICATION SHEET

SITE WORK:

- Scraping/Grading (That which is necessary to place home)
- · Owner is responsible for supplying fill dirt if needed

FOUNDATION:

- · 2 full courses of block
- 6 mill polyurethane vapor barrier under slab
- Concrete slab with Concrete Fiber Mesh
- Termite treatment under slab
- All corners and top course of block around perimeter of building are steel reinforced and poured solid with concrete
- 10X20 concrete footer of steel reinforced poured concrete with 3 5/8 rebars

PLUMBING: (as per plan)

- Rough plumbing (all underground piping, supply and waste)
- Stack out plumbing (all interior piping, vents, tubs & diverters)

ELECTRICAL: (as per plan)

Rough electrical (rough Interior wiring)

AIR CONDITIONING AND HEATING:

- 3 ton system (rough all vents)
- Ducts insulated

INTERIOR FRAMING:

- Interior partition walls 2 x 4 wood studs, studs installed 16" on center
- Furring on block walls 1X2 pressure treated wood 16" on center
- Wood backing installed above windows for curtain rods
- · Pressure treated lumber installed where wood touches masonry
- · Roof trusses on 24" center
- fireplace 36" and chimney

TRIM:

· Exterior doors insulated steel

TRUSSES:

As per plan

INTERIOR WALLS:

- · Plastered with texture finish
- Kitchen and bathroom smooth finish.

WINDOWS:

- Insulated
- · Double pane
- · Single hung
- Screens

INSULATION:

- 3 1/2" side wall insulation
- 3/4" HR reflective board with 3/4" air space total of R 10.2 on exterior walls
- 3 1/2" fiberglass batts R II on walls between garage and living area
- R 30 batts on ceilings in living area
- · Off ridge vent for attic ventilation

ROOF OVERHANG:

Two feet

ROOF SHINGLES:

· Self-sealing fiberglass 30 yr.

I/we agree to purchase the above described property in accordance with the total purchase price and general terms and conditions set forth in this agreement.

House Craft Homes, LLC

By: John D Herrington

Its: Vice - President

Purchaser

STATE OF FLORIDA **DEPARTMENT OF HEALTH**

APPLICATION FOR ONSITE SEWAGE DISPOSAL SYSTEM CONSTRUCTION PERMIT

			Permit Applicat	tion Number	11-1	Die
		- PART II - SITI	EPLAN	ý		
Scale: 1 inch = 40 feet.	310	SLOPE	والم			ક્રમ
SERTARENED	SEPTU 30' BFHIND WOUS R.	70 WL WE	141' 57 1550 WY 75 1500 WY 75 150		as an am	81
Notes:	<u> </u>		of 5 Acrus	i S		
Site Plan submitted by: Plan Approved By ALL CHANGES	MUST RE AP		Columbia THE COUNTY HEA	a CHD		

DH 4015, 08109 Obsoletes previous editions which may not be used) Incorporated: 64E-6.001, FAC (Stock Number: 5744-002-4015-6)



Page 2 of 4



STATE OF FLORIDA DEPARTMENT OF HEALTH ONSITE SEWAGE TREATMENT AND DISPOSAL SYSTEM APPLICATION FOR CONSTRUCTION PERMIT

PERMIT NO.
DATE PAID:
FEE PAID:
RECEIPT #:

APPLICATION FOR: [New System [] Existing System [] Holding [] Repair [] Abandonment [] Temporar	Tank [] Innovative y []
APPLICANT: Kenneth Davies	
AGENT: ROCKY FORD, A & B CONSTRUCTION	TELEPHONE: 386-497-2311
MAILING ADDRESS: P.O. BOX 39 FT. WHITE, FL, 32038	
TO BE COMPLETED BY APPLICANT OR APPLICANT'S AUTHORIZED AGENT. BY A PERSON LICENSED PURSUANT TO 489.105(3)(m) OR 489.552, FLO APPLICANT'S RESPONSIBILITY TO PROVIDE DOCUMENTATION OF THE DAT PLATTED (MM/DD/YY) IF REQUESTING CONSIDERATION OF STATUTORY GR	RIDA STATUTES. IT IS THE E THE LOT WAS CREATED OR
PROPERTY INFORMATION	
LOT: 12 BLOCK: na SUB: Bicentennial Acres Unit	1 PLATTED:
PROPERTY ID #: 10-7s-17-09971-007 ZONING: Res.	/M OR EQUIVALENT: [Y /N)]
PROPERTY SIZE: 5 ACRES WATER SUPPLY: [X] PRIVATE PUBLIC	C []<=2000GPD []>2000GPD
IS SEWER AVAILABLE AS PER 381.0065, FS? [Y /N]	SISTANCE TO SEWER:FT
PROPERTY ADDRESS: 1040 SE Adams Road, High Springs, FL, 32	643
DIRECTIONS TO PROPERTY: 441 South past Oleno State Park, TI	on Adams Street, 9/10th
miles to property on right	
BUILDING INFORMATION [X RESIDENTIAL [] COM	MERCIAL
Unit Type of No. of Building Commercial/ No Establishment Bedrooms Area Sqft Table 1, Cha	Institutional System Design apter 64E-6, FAC
1 SF Residential 3 1595 2	
3	
[N] Floor/Equipment Drains [N] Other (Specify)	
SIGNATURE: (AGC))	DATE: 5/4/2011

DH 4015, 08/09 (Obsoletes previous editions which may not be used) Incorporated 64E-6.001, FAC

REPLACEMENT OF RESIDENTIAL DWELLING AGREEMENT

STATE OF FLORIDA COUNTY OF COLUMBIA

Notary Public

BEFORE ME the undersigned Notary Public personally appeared.

The undersigned, Nancy Davies and Kenneth Davies, Sr., (herein "Owners"), whose			
physical 911 address is 1040 SE Adams Street, High Springs, FL 32643, hereby understands			
by executing this Agreement that within 45 days after the issuance of a Certificate of Occupancy for a			
new residential dwelling (house), the existing residential dwelling (mobile home) shall be removed			
from the property in order to comply with Columbia County Land Development Regulations (LDR's)			
on Owner's property, particularly described by reference with Columbia County Property Appraiser			
Tax Parcel No. 10-7S-17-09971-007, Lot 12, Bicentennial Acres, Unit 1.			
Owners have made application to COLUMBIA COUNTY, FLORIDA for a permit which as by definition in the Columbia County LDR's is a residential dwelling on the above reference property. Owners are aware and have been advised that any other uses shall comply with the LDR's and shall obtain any additional permitting or approval as required by the LDR's for such uses. This Agreement is made and given by Affiants with full knowledge and accept the terms of the Agreement and agree to			
comply with it.			
(In Miami - Hushand signs) Owner Owner			
Owner / Owner			
Nancy Davies Kenneth Davies, Sr.			
Nancy Davies Kenneth Davies, Sr. Typed or Printed Name Typed or Printed Name			
Subscribed and sworn to (or affirmed) before me this			
Subscribed and sworn to (or affirmed) before me this			

NOTICE OF COMMENCEMENT

Tax Parcel Identification Number:

Clerk's Office Stamp

ure of Natural Person Signing (in line #10 ab

Inst:201112007817 Date:5/25/2011 Time:12:31 PM DC,P.DeWitt Cason,Columbia County Page 1 of 1 B:1215 P:503

THE UNDERSIGNED hereby gives notice that improvements will be made to certain real property, and in accordance with Section 713.13 of the Florida Statutes, the following information is provided in this NOTICE OF COMMENCEMENT. 1. Description of property (legal description): 1075-17-09471-007
a) Street (job) Address: 1040 SE ADAMS ST 1+15h Spring F1 32643 2. General description of improvements: 3. Owner Information a) Name and address: Len noth b) Name and address of fee simple titleholder (if other than owner) _ c) Interest in property_SFIO 4. Contractor Information a) Name and address: Howse (NAFT Homes LLC b) Telephone No.: 366 - 468 - 533 5. Surety Information a) Name and address: b) Amount of Bond: c) Telephone No.: 6. Lender a) Name and address: 7. Identity of person within the State of Florida designated by owner upon whom notices or other documents may be served: a) Name and address: b) Telephone No.: 8. In addition to himself, owner designates the following person to receive a copy of the Lienor's Notice as provided in Section 713.13(I)(b), Florida Statutes: a) Name and address: b) Telephone No.: Fax No. (Opt.) 9. Expiration date of Notice of Commencement (the expiration date is one year from the date of recording unless a different date is specified): WARNING TO OWNER: ANY PAYMENTS MADE BY THE OWNER AFTER THE EXPIRATION OF THE NOTICE OF COMMENCEMENT ARE CONSIDERED IMPROPER PAYMENTS UNDER CHAPTER 713, PART I, SECTION 713.13, FLORIDA STATUTES, AND CAN RESULT IN YOUR PAYING TWICE FOR IMPROVEMENTS TO YOUR PROPERTY; A NOTICE OF COMMENCEMENT MUST BE RECORDED AND POSTED ON THE JOB SITE BEFORE THE FIRST INSPECTION. IF YOU INTEND TO OBTAIN FINANCING, CONSULT YOUR LENDER OR AN ATTORNEY BEFORE COMMENCING WORK OR RECORDING YOUR NOTICE OF COMMENCEMENT. STATE OF FLORIDA COUNTY OF COLUMBIA The foregoing instrument was acknowledged before me , a Florida Notary, this (type of authority, e.g. officer, trustee, attorney fact) for_ (name of party on behalf of whom instrument was executed). Personally Known OR Produced Identification Notary Public State of Florida Jessica R Cason Notary Signature Notary Stamp or Seal: My Commis ion EE046970 Expires 12/06/2014 11. Verification pursuant to Section 92.525, Florida Statutes. Under penalties of perjury, I declare that I have read the foregoing and that the facts stated in it are true to the best of my knowledge and belief.

Inst. Number: 201112002440 Book: 1209 Page: 2663 Date: 2/16/2011 Time: 11:01:10 AM Page 1 of 2

Prepared by and return to: Mary Shapiro Employee Deval, LLC 1750 Tree Blvd Saint Augustine, FL 32084 091-426859 Parcel ID: 10-7S-17-09971-007

Inst:201112002440 Date:2/16/2011 Tirre:11:01 AM Doc Stamp-Deed 291.90 DC, P.DeV/itt Cason, Columbia: County Playe: of 2 B:1209 H:2663

[Space Above This Line For Recording Data]

Special Warranty Deed

This Special Warranty Deed made this 11th day of February, 2011 between Shaun Donovan, the Secretary of Housing and Urban Development, and/or its successor, whose post office address is 2000 Riveredge Pkwy., Ste. 300, Atlanta, GA 30328, grantor, and Kenneth Davies, Sr. and Nancy Davies, a married couple, whose post office address is 1040 SE Adams Street, High Springs, FL 32643, and grantee:

(Whenever used herein the terms granter and grantee include all the parties to this instrument and the beins, 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 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:

LOT 12, BICENTENNIAL ACRES, UNIT 1, ACCORDING TO THE PLAT RECORDED IN PLAT BOOK 4, PAGES 35 AND 35A, COLUMBIA COUNTY, FLORIDA, TOGETHER WITH A MOBILE HOME LOCATED THEREON AS A PERMANENT FIXTURE AND AN APPURTENANCE THERETO. ID NO. GAFLS75A63587-WE21.

Commonly known as: 1040 SE Adams Street, High Springs, FL 32643

Subject to easements, restrictions, covenants, conditions, agreements and reservations of record, if any, and to taxes for the year 2011 and thereafter.

THIS DEED IS NOT TO BE IN EFFECT UNTIL: February 11, 2011

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 claiming by, through or under grantors.

State College College

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Inst. Number: 201112002440 Book: 1209 Page: 2664 Date: 2/16/2011 Time: 11:01:10 AM Page 2 of 2

091-426859 10-7S-17-09971-007

In Witness Whereof, the said grantor has set his/her hand and seal by Grantor as a true and lawful delegate for and on behalf of the said Secretary of Housing and Urban Development, under vested authority and by virtue of the Federal Laws recited at 70 F.R. 43171 (7/25/2005) and as required by said Federal Laws will be maintained at its Web site located at: www.hud.gov/offices/hsg/sfh/reo/reo_home.cfm

Signed, scaled and delivered in our presence: Shaun Donovan The Secretary of Housing and Urban Development By: Ofori & Associates, P.C., As Prime Contractor for the U.S. Department of Housing and Urban Development As HUD's Designated Agent Davis Printed name of Authorized Agent Ofori & Associates, P.C. 2000 Riveredge Pkwy. Suite 300 State of Georgia County of Fulton Atlanta, GA 30328 Before me personally appeared Naoni Davis, who is personally well known to me and known to me to be the duly appointed Delegate for the US Department of HUD, and the person who executed the foregoing instrument, Davis , who is personally well known to me and known to me by virtue of the authority vested in him/her by the above cited authority, and acknowledged before me he/she executed the same as for and on behalf of Shaun Donovan, Secretary, Department of Housing and Urban Development, for the purpose Witness my hand official seal this 7th day of February, 2011. Seal

se Number 20111202148 Broke 1998 Fager 1864 CASH Pri6(2011 Time 11:01.10 A Page 1 C 2

STIMES

and the same Name of

STATE OF FLORIDA DEPARTMENT OF HEALTH

APPLICATION FOR ONSITE SEWAGE DISPOSAL SYSTEM CONSTRUCTION PERMIT

Permit Application Number_

		40
Scale: 1 inch = 40 feet.		
	210 STORE	The series of th
SEPHALNED ATTACHED		as was and
Notes:	1 of 5 A	mas s
Site Plan submitted by:	4070	MASTER CONTRACTOR
Plan Approved	Not Approved	Date
Ву		County Health Department

ALL CHANGES MUST BE APPROVED BY THE COUNTY HEALTH DEPARTMENT

1. 1585...

FLORIDA ENERGY EFFICIENCY CODE FOR BUILDING CONSTRUCTION

Florida Department of Community Affairs Residential Performance Method A

	-		
Project Name: Davies Street: City, State, Zip: Gainesville , FL , Owner: Davies Design Location: FL, Gainesville	32608-	Builder Name: Housecraft Permit Office: Columbia Coun Permit Number: 29474 Jurisdiction: 22/000	ty
1. New construction or existing 2. Single family or multiple family 3. Number of units, if multiple family 4. Number of Bedrooms 5. Is this a worst case? 6. Conditioned floor area (ft²) 7. Windows Description a. U-Factor: Dbl, U=0.55 SHGC: SHGC=0.60 b. U-Factor: N/A SHGC: c. U-Factor: N/A SHGC: d. U-Factor: N/A SHGC: e. U-Factor: N/A SHGC: 8. Floor Types a. Slab-On-Grade Edge Insulation b. N/A c. N/A	ft²	9. Wall Types a. Concrete Block - Int Insul, Exterior b. N/A c. N/A d. N/A 10. Ceiling Types a. Under Attic (Vented) b. N/A c. N/A 11. Ducts a. Sup: Attic Ret: Interior AH: Interior S 12. Cooling systems a. Central Unit 13. Heating systems a. Electric Heat Pump 14. Hot water systems a. Electric b. Conservation features None 15. Credits	Cap: 36.0 kBtu/hr SEER: 14 Cap: 36.0 kBtu/hr HSPF: 8.5 Cap: 40 gallons EF: 0.92
Glass/Floor Area: 0.121	Total As-Built Modif Total Basel	ied Loads: 30.27 ine Loads: 35.60	PASS
I hereby certify that the plans and sp this calculation are in compliance with Code. PREPARED BY: DATE: I hereby certify that this building, as with the Florida Energy Code. OWNER/AGENT: DATE:	th the Elorida Energy	Review of the plans and specifications covered by this calculation indicates compliance with the Florida Energy Code. Before construction is completed this building will be inspected for compliance with Section 553.908 Florida Statutes. BUILDING OFFICIAL: DATE:	OF THE STATION OF THE

80.8

ENERGY PERFORMANCE LEVEL (EPL) DISPLAY CARD

2.00

ESTIMATED ENERGY PERFORMANCE INDEX* = 85

The lower the EnergyPerformance Index, the more efficient the home.

, Gainesville, FL, 32608-

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1.	New construction or exis	sting	New (F	rom Plans)	9.	Wall Types		Insulation	Area
2.	Single family or multiple	family	Single-	family		a. Concrete Block - Int Inst	I, Exterior	R=13.0	1328.00 ft ²
	Number of units, if multi		1			b. N/A		R=	ft²
		pio idiiiiiy	100			c. N/A		R=	ft²
4.	Number of Bedrooms		3			d. N/A		R=	ft²
5.	Is this a worst case?		No		10). Ceiling Types		Insulation	Area
6.	Conditioned floor area (f	t²)	1600			a. Under Attic (Vented)		R=30.0	1600.00 ft ²
	Windows** a. U-Factor:	Description Dbl, U=0.55		Area 193.00 ft²		b. N/A c. N/A		R= R=	ft² ft²
	SHGC:	SHGC=0.60 N/A		ft²	11	Ducts a. Sup: Attic Ret: Interior	AH: Interior	Sup. R= 6, :	320 ft²
	SHGC: c. U-Factor: SHGC:	N/A		ft²	1:	Cooling systems a. Central Unit		Сар:	36.0 kBtu/hr SEER: 14
	d. U-Factor: SHGC: e. U-Factor:	N/A N/A		ft²	1:	Heating systems a. Electric Heat Pump		Cap:	36.0 kBtu/hr HSPF: 8.5
8.	SHGC: Floor Types a. Slab-On-Grade Edge b. N/A c. N/A	Insulation	Insulation R=5.0 R= R=	Area 1600.00 ft ² ft ²	14	Hot water systems a. Electric b. Conservation features None		Car	o: 40 gallons EF: 0.92
					1:	5. Credits			Pstat

I certify that this home has complied with the Florida Energy Efficiency Code for Building Construction through the above energy saving features which will be installed (or exceeded) in this home before final inspection. Otherwise, a new EPL Display Card will be completed based on installed Code compliant features.

Builder Signature:	Date:	[5
Address of New Home:	City/FL Zip:	THE CO



*Note: The home's estimated Energy Performance Index is only available through the EnergyGauge USA - FlaRes2008 computer program. This is not a Building Energy Rating. If your Index is below 100, your home may qualify for incentives if you obtain a Florida Energy Gauge Rating. Contact the Energy Gauge Hotline at (321) 638-1492 or see the Energy Gauge web site at energygauge.com for information and a list of certified Raters. For information about Florida's Energy Efficiency Code for Building Construction, contact the Department of Community Affairs at (850) 487-1824.

**Label required by Section 13-104.4.5 of the Florida Building Code, Building, or Section B2.1.1 of Appendix G of the Florida Building Code, Residential, if not DEFAULT.

Proje	ect:				Room				A	
Loca	tion: Gainesville Flo	rida			Running	ft wall	29			
Indo	or Heating Db	70	Outdoor 99% db	42	Ceiling H	leight	8			
Indo	or Cooling db	75	Outdoor 1% db	93	Gross W	'all	232			
Indo	or Cooling RH	55%	Grains Differance	39	Square I	Feet	210			
Latit	atitude 28		Elevation	100	Cubic fe	et	1680	0	0	0
Type of Exposure			Construction Number	Panel Faces	HTM Htg Clg		Area	Htg	Clg	L-Clg
		а	1D-h Dbl low E	N	15.96	24	15	239.4	360	
	Windows	b	1D-h Dbl low E	E/W	15.96	73	15	239.4	1095	
	Glass	С	1D-h Dbl low E	S	15.96	38		0	0	
6A	Doors	d						0	0	
		е						0	0	
6B	Skylights	а	8Ac-1 Metal singl		43.66	208		0	0	
ОВ	,	b	8Bc-1 Metal doubl		27.38	171		0	0	
7	Wood & Metal	а	11-D Wood solid		14.43	12.09		0	0	
/	Doors	b	11-J Metal fiber		22.2	18.6		0	0	
	Above Grade		NET WALL				202			
	Walls &	а	12C-Os R-13 frame		3.36	1.65		0	0	
8	Partitions	b	12E-Os r-19 frame		2.51	1.16		0	0	
		С	13A-5oc R-5 block		4.63	2.13	202	935.26	430.26	
		d						0	0	
9	Below Grade	а						0	0	
	Ceilings		NET CEILINGS				210			
10		а	16C-19 Vented attic		1.81	2.2		0	0	
		b	16C-30 Vented attic		1.19	1.44	210	249.9	302.4	
	Floors	а	22A-ph slab no insul		1.358	0	29	39.382	0	
11	110013	b	20P-13 Garage craw		2.52	1.16	23	0	0	
	Infiltration	а	5-A Semi tight A/C		26	14	30	780	420	0
12	miniciation	b					50	0	0	0
	Internal loads	а	6A- Appliance load			1200	0	0	0	0
13	internationals	b	Occupants	200	0	230	2	0	460	400
14	Subtotals					200	_	2483.34	3067.66	400
	Duct loads	а	7B-T Trunk branch	0	0.18	0.35		447.002	1073.68	
15	Ductioaus	b	TO THAIN DIGITOR	0	0	0.55		0	0	0
16	Ventilation load			0	0	0		0	0	0
17	Winter Humid	1		0	0	0		0	0	
18	Blower heat			0	0	0		0	0	0
19	Latent Migration			0	0	0		0	0	0
20	Total heating load		21545.73092					2930.34		U
21	Total cooling sensi		33154.731					2330.34	4141.34	
22	Total latent load	District Season Co.	3200						4141.54	900
23	Room CFM heating	3	0200					190.408		800
24	Room CFM cooling							190.408	174.873	
	der's Air Of Nor		orido Inc	Air Change	es	1012.27			1/4.0/3	
	SW 41 Blvd. Gainesvil			Design CFI		1400				
352-3	73-3111, 352-373-3144	1	02.000	Heating M		0.06498				
WWW	buildersair.com					511 5 (15 to 15 to	1			

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9	143.64	342		30	478.8	1140		30	0	2190	
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63	-			179				213			
	0	0			0	0			0	0	
C2	0	0		170	0	0		242	0	0	
63	291.69	134.19		179	828.77	381.27		213	986.19	453.69	
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63	74.97	90.72		273	324.87	393.12		330	392.7	475.2	
9	12.222	0		28	38.024	0		22	29.876	0	
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Area	Htg	Clg	L-Clg	Area	Htg	Clg	L-Clg	Area	Htg	Clg	L-Cl
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15	239.4	1095			0	0			0	0	300
15	239.4	570			0	0			0	0	
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