ADDRESS . : 62 SONORA DR SUBDIV: WOODSHIRE
CONTRACTOR : CEBCO CONSTRUCTION INC PHONE : (910) 893-3331
OWNER . . : KENNETH CUMMINGS LLC #104 PHONE :
PARCEL . . : 01-0536-04- -0028- -03-
APPL NUMBER: 06-50016183 CP NEW RESIDENTIAL (SFD)
DIRECTIONS : WOODSHIRE LOT 104. TAKE 27W LEFT ON NURSERY RD LEFT ON LEMUEL BLACK LEFT WOODSHIRE RIGHT ON SONORA DRIVE LOT ON RIGHT. -A.DRIGGERS

STRUCTURE: 000 000 54X44 3BR SFD
FLOOD ZONE . . . . : FLOOD ZONE X

PERMIT: CPSF 00 CP * SFD

TYP/SQ	REQUESTED COMPLETED	INSP RESULT	DESCRIPTION RESULTS/COMMENTS
B101 01	12/06/06	TI	R*BLDG FOOTING / TEMP SVC POLE VRU #: 001318755

AP -mr

COMMENTS AND NOTES

ADDRESS . : 62 SONORA DR SUBDIV: WOODSHIRE
CONTRACTOR : CEBCO CONSTRUCTION INC PHONE : (910) 893-3331
OWNER . . : KENNETH CUMMINGS LLC #104 PHONE :
PARCEL . . : 01-0536-04- 0028- -03-
APPL NUMBER: 06-50016183 CP NEW RESIDENTIAL (SFD)
DIRECTIONS : WOODSHIRE LOT 104. TAKE 27W LEFT ON NURSERY RD LEFT ON LEMUEL BLACK LEFT WOODSHIRE RIGHT ON SONORA DRIVE LOT ON RIGHT. -A.DRIGGERS

STRUCTURE: 000 000 54X44 3BR SFD
FLOOD ZONE . . . . : FLOOD ZONE X

PERMIT: CPSF 00 CP * SFD

TYP/SQ	REQUESTED COMPLETED	INSP RESULT	DESCRIPTION RESULTS/COMMENTS
B101 01	12/06/06	MR	R*BLDG FOOTING / TEMP SVC POLE VRU #: 001318755
	12/06/06	AP	
B103 01	12/11/06	MR	R*BLDG FOUND & TEMP SVC POLE VRU #: 001321233
	12/11/06	AP	
A814 01	12/12/06	TI	ADDRESS CONFIRMATION VRU #: 001321249
	12/11/06	AP	62 SONORA DR LOT 104
B105 01	12/12/06	TI	R*OPEN FLOOR VRU #: 001321769
		AP-MJR	

COMMENTS AND NOTES

ENGINEERING BY TRENCO
A MiTek Affiliate

Trenco
618 Soundside Rd
Edenton, NC 27932

Re: J66461
Kenneth Cummings / Lot 104 Woodshire

The truss drawing(s) referenced below have been prepared by Truss Engineering Co. under my direct supervision based on the parameters provided by Comtech, Inc - Fayetteville.

Pages or sheets covered by this seal E3746818 thru E3746818

My license renewal date for the state of North Carolina is December 31, 2007.

NORTH CAROLINA PROFESSIONAL SEAL 030652 ENGINEER FRANK R. LASSITER

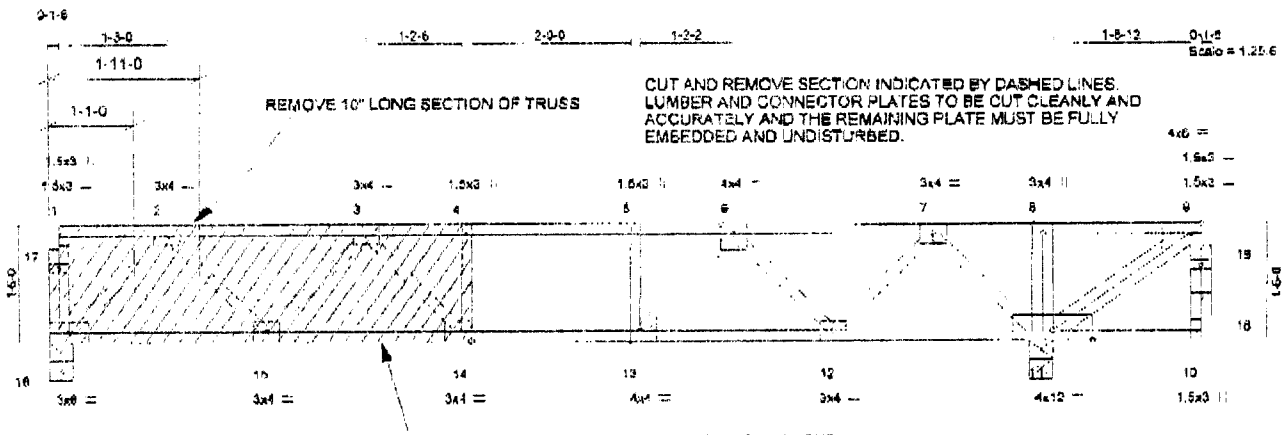
January 2,2007

Lassiter, Frank

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-2002 Chapter 2.
Engineering services provided by Truss Engineering Company.

Job	Truss	Type	Qty	Ply	Kenneth Cunningham (Lot 104 Woodshire)	E37468:B
J66451	F6	FLOOR	6	1	Job Reference (optional)	

Comtech Inc, PO Box 40459, 919-884-8787 — 6.200 s Oct 18 2005 MiTek Industries, Inc. Fri Dec 29 14:36:16 2006 Page 1



ATTACH 2 LAYERS 3/4" PLYWOOD OR OSB GUSSET (23/32" APA RATED SHEATHING 48/24 EXP 1) TO ONE SIDE OF TRUSS WITH CONSTRUCTION QUALITY ADHESIVE AND ONE ROW #12 (2'6" DIA.) X 3.5" WOOD SCREWS SPACED 3" O.C. IN ALL MEMBERS.
A 1/8" DIA. PILOT HOLE SHALL BE DRILLED FOR EACH WOOD SCREW.
DO NOT USE DRYWALL OR DECKING TYPE SCREWS.

Plate Offsets (X,Y): [9:0-1-8 Edge], [13:0-1-8 Edge], [14:0-1-8 Edge]

LOADING (psf)		SPACING	2-0-0	CSI		DEFL	in	(loc)	l/defl	L/d	PLATES	GRIP
TCLL	40.0	Plates Increase	1.00	TC	0.73	Vert(LL)	0.14	13-13	>999	480	MT20	244/190
TCDL	10.0	Lumber Increase	1.00	BC	0.70	Vert(TL)	-0.19	14-15	>776	360		
BCLL	0.0	Rep Stress Incr	NO	WB	0.43	Horz(TL)	0.01	11	n/a	n/a		
BCDL	5.0	Code IRC2003/TPI2002		(Matrix)							Weight: 84 lb	

LUMBER
TOP CHORD 4 X 2 SYP SS
BOT CHORD 4 X 2 SYP No.1
WEBS 4 X 2 SYP No.3

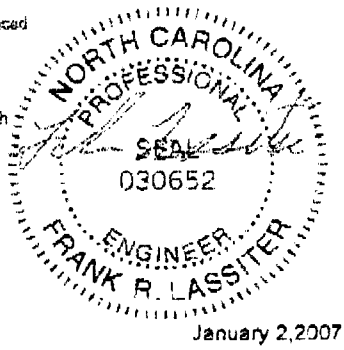
BRACING
TOP CHORD Structural wood sheathing directly applied or 6-0-0 oc purlins, except end verticals.
BOT CHORD Rigid ceiling directly applied or 6-0-0 oc bracing.

REACTIONS (lb/size) 16=414/0-3-8, 11=2728/0-3-8
Max Grav 16=503(load case 2), 11=2728(load case 1)

FORCES (lb) - Maximum Compression/Maximum Tension
TOP CHORD 16-17=-42/0, 1-17=-42/0, 10-18=-4/5, 18-19=-4/5, 9-19=-4/5, 1-2=-2/0, 2-3=-871/0, 3-4=-1185/46, 4-5=-1185/46, 5-6=-1185/46, 6-7=-497/1280, 7-8=0/2297, 8-9=0/2297
BOT CHORD 15-16=0/562, 14-15=0/1138, 13-14=-46/1165, 12-13=-756/904, 11-12=-1742/56, 10-11=0/0
WEBS 4-14=-153/257, 5-13=-556/0, 6-11=-1790/0, 2-16=-793/0, 2-15=0/460, 3-15=-397/26, 3-14=-601/247, 7-11=-1200/0, 7-12=0/653, 8-12=-818/0, 5-13=0/1060, 9-11=-2827/0

NOTES (7)
1) Unbalanced floor live loads have been considered for this design.
2) This truss requires plate inspection per the Tooth Count Method when this truss is chosen for quality assurance inspection.
3) This truss is designed in accordance with the 2003 International Residential Code sections R502.11.1 and R802.10.2 and referenced standard ANSI/TPI 1.
4) Recommend 2x6 strongbacks, on edge, spaced at 10-0-0 oc and fastened to each truss with 3-16d nails. Strongbacks to be attached to walls at their outer ends or restrained by other means.
5) CAUTION, Do not erect truss backwards.
6) Hanger(s) or other connection device(s) shall be provided sufficient to support concentrated load(s) . The design/selection of such connection device(s) is the responsibility of others.
7) HARNETT COUNTY, NORTH CAROLINA

LOAD CASE(S) Standard
1) Floor: Lumber Increase=1.00, Plate Increase=1.00
Uniform Loads (plf)
Vert: 10-15=-10, 1-9=-100
Concentrated Loads (lb)
Vert: 9=-15/6



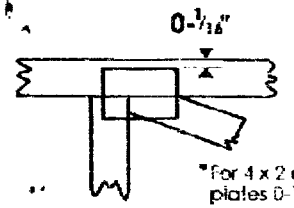
January 2,2007

ENGINEERING BY TRENCO, A MiTek Affiliate
818 Soundside Road
Edenton, NC 27932

Symbols

PLATE LOCATION AND ORIENTATION

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



*For 4 x 2 orientation, locate plates 0-1/16" 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.**

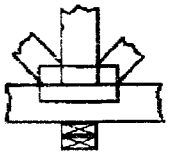
PLATE SIZE

4 x 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

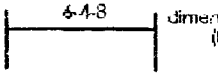


Indicates location where bearings (supports) occur. Icons vary but reaction section indicates joint number where bearings occur.

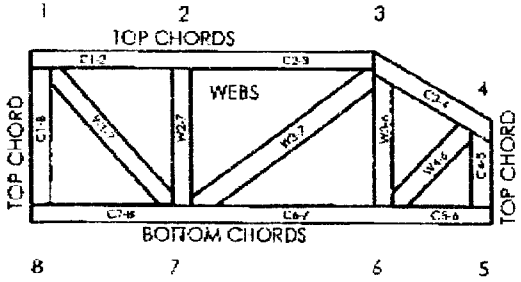
Industry Standards:

ANSI/TPI 1: National Design Specification for Metal Plate Connected Wood Truss Construction.
DSB-89: Design Standard for Bracing.
BCSI1: Building Component Safety Information, Guide to Good Practice for Handling, Installing & Bracing of Metal Plate Connected Wood Trusses.

Numbering System



dimensions shown in ft-in-sixteenths (Drawings not to scale)



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-551
95110, 84-32, 96-67, ER-3907, 9432A

MiTek
POWER TO PERFORM.
ENGINEERING BY TRENCO

MiTek Engineering Reference Sheet: MII-7473

General Safety Notes

Failure to Follow Could Cause Property Damage or Personal Injury

1. Additional stability bracing for truss system, e.g. diagonal or X-bracing, is always required. See BCSI1.
2. 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.
3. Never exceed the design loading shown and never stack materials on inadequately braced trusses.
4. Provide copies of this truss design to the building designer, erection supervisor, property owner and all other interested parties.
5. Cut members to bear tightly against each other.
6. 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.
7. Design assumes trusses will be suitably protected from the environment in accordance with ANSI/TPI 1.
8. Unless otherwise noted, moisture content of lumber shall not exceed 19% at time of fabrication.
9. Unless expressly noted, this design is not applicable for use with fire retardant, preservative treated, or green lumber.
10. Camber is a non-structural consideration and is the responsibility of truss fabricator. General practice is to camber for dead load deflection.
11. Plate type, size, orientation and location dimensions indicated are minimum plating requirements.
12. Lumber used shall be of the species and size, and in all respects, equal to or better than that specified.
13. 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.
16. 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.
19. Review all portions of this design (front, back, words and pictures) before use. Reviewing pictures alone is not sufficient.
20. Design assumes manufacture in accordance with ANSI/TPI 1 Quality Criteria.

ENGINEERING BY
TRENCO
A MiTek Affiliate

Trenco
818 Soundside Rd
Edenton, NC 27932

Re: J66461
Kenneth Cummings / Lot 104 Woodshire

The truss drawing(s) referenced below have been prepared by Truss Engineering Co. under my direct supervision based on the parameters provided by Comtech, Inc - Fayetteville.

Pages or sheets covered by this seal: E3722466 thru E3722466

My license renewal date for the state of North Carolina is December 31, 2007.

December 15,2006

Lassiter, Frank

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-2002 Chapter 2.
Engineering services provided by Truss Engineering Company.

Job	Truss	Truss Type	Qty	Ply	Kenneth Cummings / Lot 104 Woodshire	E3722466
J66461	F1	FLOOR	2	1	Job Reference (optional)	

Comtech Inc, PO Box 40408, 910-864-8787 — 6.200 s Oct 18 2005 MiTek Industries, Inc. Fri Dec 15 13:51:08 2006 Page 1

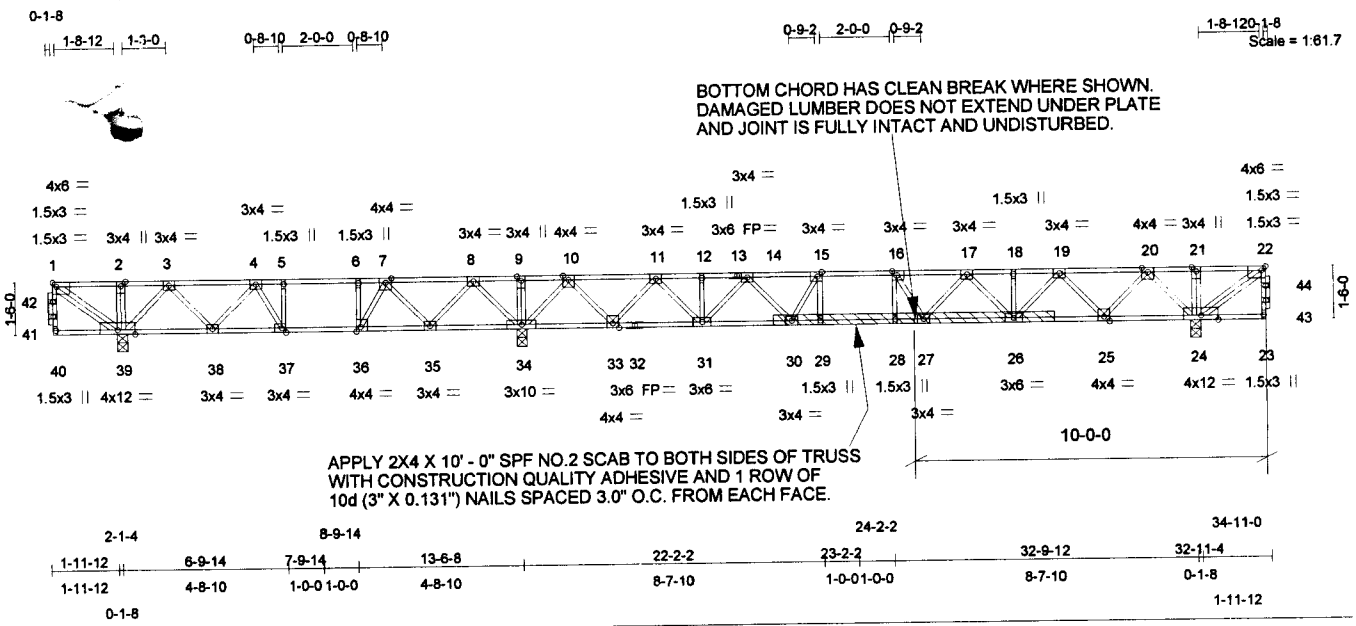


Plate Offsets (X,Y): [1:Edge,0-1-8], [15:0-1-8,Edge], [16:0-1-8,Edge], [22:0-1-8,Edge], [36:0-1-8,Edge], [37:0-1-8,Edge]

LOADING (psf)		SPACING	2-0-0	CSI		DEFL	in	(loc)	l/defl	L/d	PLATES	GRIP
TCLL	40.0	Plates Increase	1.00	TC	0.78	Vert(LL)	-0.20	28	>999	480	MT20	244/190
TCDL	10.0	Lumber Increase	1.00	BC	0.86	Vert(TL)	-0.25	28	>941	360		
BCLL	0.0	Rep Stress Incr	NO	WB	0.47	Horz(TL)	0.04	24	n/a	n/a		
BCDL	5.0	Code IRC2003/TPI2002		(Matrix)							Weight: 200 lb	

LUMBER
TOP CHORD 4 X 2 SYP No.1
BOT CHORD 4 X 2 SYP No.1
WEBS 4 X 2 SYP No.3

BRACING
TOP CHORD Structural wood sheathing directly applied or 6-0-0 oc purlins, except end verticals.
BOT CHORD Rigid ceiling directly applied or 6-0-0 oc bracing.

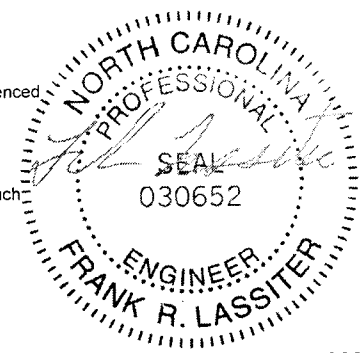
REACTIONS (lb/size) 39=1095/0-3-8, 34=1752/0-3-8, 24=2898/0-3-8
Max Grav39=1095(load case 1), 34=1941(load case 3), 24=2898(load case 1)

FORCES (lb) - Maximum Compression/Maximum Tension
TOP CHORD 40-41=0/9, 41-42=0/9, 1-42=0/9, 23-43=0/5, 43-44=0/5, 22-44=0/5, 1-2=0/634, 2-3=0/634, 3-4=-618/297, 4-5=-870/528, 5-6=-870/528, 6-7=-870/528, 7-8=-358/962, 8-9=0/1767, 9-10=0/1767, 10-11=-420/193, 11-12=-1726/0, 12-13=-1726/0, 13-14=-1726/0, 14-15=-2461/0, 15-16=-2667/0, 16-17=-2601/0, 17-18=-2074/0, 18-19=-2074/0, 19-20=-979/521, 20-21=0/2300, 21-22=0/2300
BOT CHORD 39-40=-0/0, 38-39=-277/346, 37-38=-377/855, 36-37=-528/870, 35-36=-730/717, 34-35=-1174/0, 33-34=-692/0, 32-33=-11/1159, 31-32=-11/1159, 30-31=0/2178, 29-30=0/2667, 28-29=0/2667, 27-28=0/2667, 26-27=0/2440, 25-26=-69/1618, 24-25=-1278/318, 23-24=0/0
WEBS 5-37=-54/215, 6-36=-486/0, 15-29=-143/283, 16-28=-258/169, 2-39=-181/0, 9-34=-92/0, 21-24=-190/0, 1-39=-780/0, 3-39=-728/19, 3-38=-44/420, 4-38=-371/137, 4-37=-388/51, 8-34=-1044/0, 8-35=0/690, 10-34=-1521/0, 10-33=0/1162, 11-33=-1136/0, 11-31=0/859, 12-31=-93/0, 14-31=-687/0, 20-24=-1444/0, 20-25=0/1126, 19-25=-1099/0, 19-26=0/812, 18-26=-86/0, 17-26=-653/0, 17-27=0/416, 16-27=-429/181, 22-24=-2830/0, 7-35=-736/0, 7-36=0/746, 14-30=0/520, 15-30=-623/0

NOTES (7)
1) Unbalanced floor live loads have been considered for this design.
2) This truss requires plate inspection per the Tooth Count Method when this truss is chosen for quality assurance inspection.
3) This truss is designed in accordance with the 2003 International Residential Code sections R502.11.1 and R802.10.2 and referenced standard ANSI/TPI 1.
4) Recommend 2x6 strongbacks, on edge, spaced at 10-0-0 oc and fastened to each truss with 3-16d nails. Strongbacks to be attached to walls at their outer ends or restrained by other means.
5) CAUTION, Do not erect truss backwards.
6) Hanger(s) or other connection device(s) shall be provided sufficient to support concentrated load(s). The design/selection of such connection device(s) is the responsibility of others.
7) HARNETT COUNTY, NORTH CAROLINA

LOAD CASE(S) Standard

Continued on page 2



December 15,2006

ENGINEERING BY TRENCO
A MiTek Affiliate
818 Soundside Road
Edenton, NC 27932

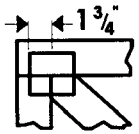
Job	Truss	Truss Type	Qty	Ply	Kenneth Cummings / Lot 104 Woodshire	E3722466
J66461	F1	FLOOR	2	1	Job Reference (optional)	

LOAD CASE(S) Standard
1) Floor: Lumber Increase=1.00, Plate Increase=1.00
Uniform Loads (plf)
Vert: 2-4)=-10, 1-22=-100
Concentrated Loads (lb)
Vert: 1 0 22=-1576

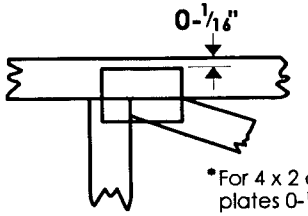
ENGINEERING BY TRENCO
A MiTek Affiliate
818 Soundside Road
Edenton, NC 27932

Symbols

PLATE LOCATION AND ORIENTATION



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



*For 4 x 2 orientation, locate plates 0-1/16" 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

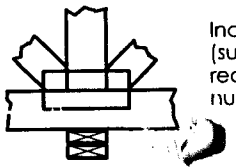
4 x 4

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

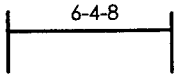


Indicates location where bearings (supports) occur. Icons vary but reaction section indicates joint number where bearings occur.

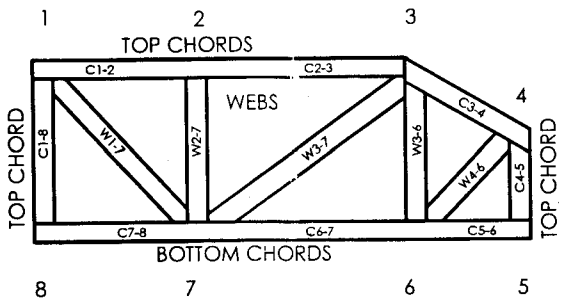
Industry Standards:

ANSI/TPI1: National Design Specification for Metal Plate Connected Wood Truss Construction.
DSB-89: Design Standard for Bracing.
BCSI1: Building Component Safety Information, Guide to Good Practice for Handling, Installing & Bracing of Metal Plate Connected Wood Trusses.

Numbering System



dimensions shown in ft-in-sixteenths (Drawings not to scale)



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

MiTek®
POWER TO PERFORM.™
ENGINEERING BY TRENCO
A MiTek Affiliate

MiTek Engineering Reference Sheet: MII-7473

General Safety Notes

Failure to Follow Could Cause Property Damage or Personal Injury

1. Additional stability bracing for truss system, e.g. diagonal or X-bracing, is always required. See BCSI1.
2. 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.
3. Never exceed the design loading shown and never stack materials on inadequately braced trusses.
4. Provide copies of this truss design to the building designer, erection supervisor, property owner and all other interested parties.
5. Cut members to bear tightly against each other.
6. 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.
7. Design assumes trusses will be suitably protected from the environment in accord with ANSI/TPI 1.
8. Unless otherwise noted, moisture content of lumber shall not exceed 19% at time of fabrication.
9. Unless expressly noted, this design is not applicable for use with fire retardant, preservative treated, or green lumber.
10. Camber is a non-structural consideration and is the responsibility of truss fabricator. General practice is to camber for dead load deflection.
11. Plate type, size, orientation and location dimensions indicated are minimum plating requirements.
12. Lumber used shall be of the species and size, and in all respects, equal to or better than that specified.
13. 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.
16. 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.
19. Review all portions of this design (front, back, words and pictures) before use. Reviewing pictures alone is not sufficient.
20. Design assumes manufacture in accordance with ANSI/TPI 1 Quality Criteria.

ADDRESS . : 62 SONORA DR SUBDIV: WOODSHIRE
CONTRACTOR : CEBCO CONSTRUCTION INC PHONE : (910) 893-3331
OWNER . . : KENNETH CUMMINGS LLC #104 PHONE :
PARCEL . . : 01-0536-04- -0028- -03-
APPL NUMBER: 06-50016183 CP NEW RESIDENTIAL (SFD)
DIRECTIONS : WOODSHIRE LOT 104. TAKE 27W LEFT ON NURSERY RD LEFT ON LEMUEL BLACK LEFT WOODSHIRE RIGHT ON SONORA DRIVE LOT ON RIGHT. -A.DRIGGERS

STRUCTURE: 000 000 54X44 3BR SFD
FLOOD ZONE . . . . : FLOOD ZONE X

PERMIT: CPSF 00 CP * SFD

TYP/SQ	REQUESTED / COMPLETED	INSP RESULT	DESCRIPTION / RESULTS/COMMENTS
B101 01	12/06/06	MR	R*BLDG FOOTING / TEMP SVC POLE VRU #: 001318755
	12/06/06	AP	
B103 01	12/11/06	MR	R*BLDG FOUND & TEMP SVC POLE VRU #: 001321233
	12/11/06	AP	
A814 01	12/12/06	TI	ADDRESS CONFIRMATION VRU #: 001321249
	12/11/06	AP	62 SONORA DR LOT 104
B105 01	12/12/06	MR	R*OPEN FLOOR VRU #: 001321769
	12/12/06	AP	
A814 02	12/15/06	TI	ADDRESS CONFIRMATION VRU #: 001321750
	1/08/07	CA	
R425 01	1/10/07	CE	FOUR TRADE ROUGH IN VRU #: 001334150
	1/10/07	AP	
I129 01	1/16/07	TI	R*INSULATION INSPECTION VRU #: 001336841
		~~DA - MR~~ AP - MR	

COMMENTS AND NOTES

ADDRESS . : 62 SONORA DR
CONTRACTOR : CEBCO CONSTRUCTION INC
OWNER . . : KENNETH CUMMINGS LLC #104
PARCEL . . : 01-0536-04- -0028- -03-
APPL NUMBER: 06-50016183 CP NEW RESIDENTIAL (SFD)
DIRECTIONS : WOODSHIRE LOT 104. TAKE 27W LEFT ON NURSERY RD LEFT ON LEMUEL BLACK LEFT WOODSHIRE RIGHT ON SONORA DRIVE LOT ON RIGHT. -A.DRIGGERS

SUBDIV: WOODSHIRE
PHONE : (910) 893-3331
PHONE :

STRUCTURE: 000 000 54X44 3BR SFD
FLOOD ZONE . . . . : FLOOD ZONE X

PERMIT: CPSF 00 CP * SFD

TYP/SQ	REQUESTED COMPLETED	INSP RESULT	DESCRIPTION RESULTS/COMMENTS
B101 01	12/06/06	MR	R*BLDG FOOTING / TEMP SVC POLE VRU #: 001318755
	12/06/06	AP	
B103 01	12/11/06	MR	R*BLDG FOUND & TEMP SVC POLE VRU #: 001321233
	12/11/06	AP	
A814 01	12/12/06	TI	ADDRESS CONFIRMATION VRU #: 001321249
	12/11/06	AP	✓62 SONORA DR LOT 104
B105 01	12/12/06	MR	R*OPEN FLOOR VRU #: 001321769
	12/12/06	AP	
A814 02	12/15/06	TI	ADDRESS CONFIRMATION VRU #: 001321750
	1/08/07	CA	
R425 01	1/10/07	CE	FOUR TRADE ROUGH IN VRU #: 001334150
	1/10/07	AP	
I129 01	1/16/07	MR	R*INSULATION INSPECTION VRU #: 001336841
	1/16/07	AP	
H824 01	2/19/07	JW	✓ENVIR. OPERATIONS PERMIT TIME: 17:00 VRU #: 001357771
	2/19/07	AP	
R429 01	3/26/07	TI	FOUR TRADE FINAL VRU #: 001376718
	3-26-7	DA-CE	

COMMENTS AND NOTES

ADDRESS . : 62 SONORA DR
CONTRACTOR : CEBCO CONSTRUCTION INC
OWNER . . : KENNETH CUMMINGS LLC #104
PARCEL . . : 01-0536-04- -0028- -03-
APPL NUMBER: 06-50016183 CP NEW RESIDENTIAL (SFD)

SUBDIV: WOODSHIRE
PHONE : (910) 893-3331
PHONE :

DIRECTIONS : WOODSHIRE LOT 104. TAKE 27W LEFT ON NURSERY RD LEFT ON LEMUEL BLACK LEFT WOODSHIRE RIGHT ON SONORA DRIVE LOT ON RIGHT. -A.DRIGGERS

STRUCTURE: 000 000 54X44 3BR SFD
FLOOD ZONE . . . . : FLOOD ZONE X

PERMIT: CPSF 00 CP * SFD

TYP/SQ	REQUESTED / COMPLETED	INSP RESULT	DESCRIPTION RESULTS/COMMENTS
B101 01	12/06/06	MR	R*BLDG FOOTING / TEMP SVC POLE VRU #: 001318755
	12/06/06	AP	
B103 01	12/11/06	MR	R*BLDG FOUND & TEMP SVC POLE VRU #: 001321233
	12/11/06	AP	
A814 01	12/12/06	TI	ADDRESS CONFIRMATION VRU #: 001321249
	12/11/06	AP	62 SONORA DR LOT 104
B105 01	12/12/06	MR	R*OPEN FLOOR VRU #: 001321769
	12/12/06	AP	
A814 02	12/15/06	TI	ADDRESS CONFIRMATION VRU #: 001321750
	1/08/07	CA	
R425 01	1/10/07	CE	FOUR TRADE ROUGH IN VRU #: 001334150
	1/10/07	AP	
I129 01	1/16/07	MR	R*INSULATION INSPECTION VRU #: 001336841
	1/16/07	AP	
H824 01	2/19/07	JW	ENVIR. OPERATIONS PERMIT TIME: 17:00 VRU #: 001357771
	2/19/07	AP	
R429 01	3/26/07	CE	FOUR TRADE FINAL VRU #: 001376718
	3/26/07	DA	FINALS DA 1) Debris under house 2) Paint crawl door 3) Repair/replace broken siding left rear corner
R429 02	3/28/07	TI	FOUR TRADE FINAL VRU #: 001379573
			AP-MR

COMMENTS AND NOTES

COUNTY OF HARNETT
DEPARTMENT OF BUILDING INSPECTION
AND PLANNING/DEVELOPMENT
CERTIFICATE OF OCCUPANCY

This certificate issued pursuant to the requirements of Section 105 of the North Carolina State Building Code and the Harnett County Zoning Ordinance certifies at the time of issuance this structure was in compliance with the various ordinances of the County of Harnett regulating development and building construction or use. For the following:

Use Classification: Res.

Type of Construction: V

Owner of Building: Kenneth Cummings LLC

Building Address: 62 Sonora

Zoning District: _____

Zoning Permit No.: _____

Date: 3-28-7

Mike Reau
Building Official

Conditional Use Permit No.: _____

Building Permit No.: 06-50016183

Electrical Permit No.: "

Insulation Permit No.: "

Plumbing Permit No.: "

Mech. Permit No.: "

Envir. C.O. No.: _____

_____
Zoning Official