WARNING! BCSI-B1 SUMMARY SHEET - GUIDE FOR HANDLING, INSTALLING, RESTRAINING AND BRACING OF TRUSSES

Spans over 60' may require complex permanent bracing. Please always consult a Professional Engineer.

B1

GENERAL NOTES

Trusses are not marked in any way to identify the frequency or location of temporary lateral restraint and diagonal bracing. Follow the recommendations for handling, installing and temporary restraining and bracing of trusses. Refer to BCSI Guide to Good Practice for Handling, Installing, Restraining & Bracing of Metal Plate Connected Wood Trusses*** for more detailed information.

Truss Design Drawings may specify locations of permanent lateral restraint or reinforcement for individual truss members. Refer to the BCSI-B3 Summary Sheet – Permanent Restraint/Bracing of Chords & Web Members*** for more information. All other permanent bracing design is the responsibility of the Building Designer.

NOTAS GENERALES

*Los trusses no están marcados de ningún modo que identifique la frecuencia o localización de restricción lateral y arriostre diagonal temporales. Use las recomendaciones de manejo, instalación, restricción y arriostre temporal de los trusses. Vea el folleto BCSI Guía de Buena Práctica para el Manejo, Instalación, Restricción y Arriostre de los Trusses de Madera Conectados con Placas de Metal*** para información más detallada.*

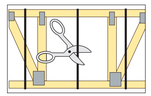
*Los dibujos de diseño de los trusses pueden especificar las localizaciones de restricción lateral permanente o refuerzo en los miembros individuales del truss. Vea la hoja resumen BCSI-B3 – Restricción/Arriostre Permanente de Cuerdas y Miembros Secundarios*** para más información. El resto de los diseños de arriostres permanentes son la responsabilidad del Diseñador del Edificio.*

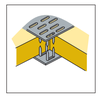
⚠ The consequences of improper handling, erecting, installing, restraining and bracing can result in a collapse of the structure, or worse, serious personal injury or death.

El resultado de un manejo, levantamiento, instalación, restricción y arrisotre incorrecto puede ser la caída de la estructura o aún peor, heridos o muertos.

⚠ Banding and truss plates have sharp edges. Wear gloves when handling and safety glasses when cutting banding.

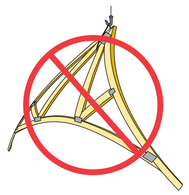
Chapas de metal tienen bordes afilados. Lleve guantes y lentes protectores cuando corte las ataduras.



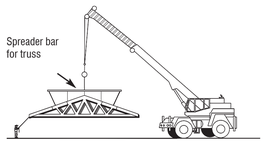


HANDLING — *MANEJO*

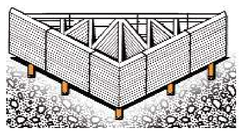
⚠ Avoid lateral bending. — *Evite la flexión lateral*



⚠ Use special care in windy weather or near power lines and airports. *Utilice cuidado especial en días ventosos o cerca de cables eléctricos o de aeropuertos.*



NOTICE The contractor is responsible for properly receiving, unloading and storing the trusses at the jobsite.
El contratista tiene la responsabilidad de recibir, descargar y almacenar adecuadamente los trusses en la obra.



☑ If trusses are to be stored horizontally, place blocking of sufficient height beneath the stack of trusses at 8' to 10' on center.

For trusses stored for more than one week, cover bundles to prevent moisture gain but allow for ventilation.

Refer to BCSI Guide to Good Practice for Handling, Installing, Restraining & Bracing of Metal Plate Connected Wood Trusses*** for more detailed information pertaining to handling and jobsite storage of trusses.

Si los trusses estarán guardados horizontalmente, ponga bloqueando de altura suficiente detrás de la pila de los trusses a 8 hasta 10 pies en el centro.

Para trusses guardados por más de una semana, cubra los paquetes para prevenir aumento de humedad pero permita ventilación.

Vea el folleto BCSI Guía de Buena Práctica para el Manejo, Instalación, Restricción y Arriostre de los Trusses de Madera Conectados con Chapas de Metal*** para información más detallada sobre el manejo y almacenado de los trusses en área de trabajo.

☑ Use proper rigging and hoisting equipment. *Use equipo apropiado para levantar e improvisar.*

⃠ Do not store unbraced bundles upright. *No almacene verticalmente los trusses sueltos.*

⃠ Do not store on uneven ground. *No almacene en tierra desigual.*

HOISTING RECOMMENDATIONS FOR TRUSS BUNDLES
RECOMENDACIONES PARA LEVANTAR PAQUETES DE TRUSSES.

⃠ Don't overload the crane.
¡Advertencia! ¡No sobrecargue la grúa!

Never use banding to lift a bundle.
Nunca use las ataduras para levantar un paquete.
No levante un grupo de paquetes atados individualmentes.

☑ A single lift point may be used for bundles with trusses up to 45'.
Two lift points may be used for bundles with trusses up to 60'.
Use at least 3 lift points for bundles with trusses greater than 60'.

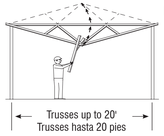
Puede usar un solo lugar de levantar para paquetes de trusses hasta 45 pies.
Puede usar dos puntos de levantar para paquetes más de 60 pies.
Use por lo menos tres puntos de levantar para paquetes más de 60 pies.

⚠ Warning! Do not over load supporting structure with truss bundle.
¡Advertencia! No sobrecargue la estructura apoyada con el paquete de trusses.

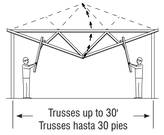
☑ *Place truss bundles in stable position.*
Puse paquetes de trusses en una posición estable.

HOISTING RECOMMENDATIONS OF SINGLE TRUSSES BY HAND
RECOMMENDACCIONES DE LEVANTAMIENTO DE TRUSSES INDIVIDUALES POR LA MANO

☑ Trusses 20' or less, support at peak.
Soporte del pico los trusses de 20 pies o menos.



☑ Trusses 30' or less, support at quarter points.
Soporte de los cuartos de tramo los trusses de 30 pies o menos.

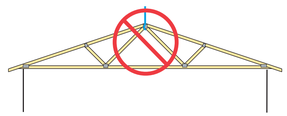


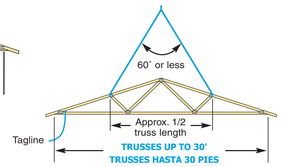
HOISTING RECOMMENDATIONS FOR SINGLE TRUSSES
RECOMENDACIONES PARA LEVANTAR TRUSSES INDIVIDUALES

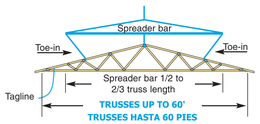
☑ Hold each truss in position with the erection equipment until top chord temporary lateral restraint is installed and the truss is fastened to the bearing points.

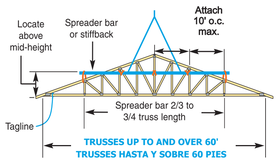
Sostenga cada truss en posición con equipo de grúa hasta que la restricción lateral temporal de la cuerda superior esté instalado y el truss está asegurado en los soportes.

NOTICE Using a single pick-point at the peak can damage the truss.
¡Advertencia! El uso de un solo lugar en el pico para levantar puede hacer daño al truss.







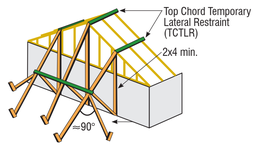


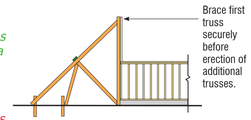
TEMPORARY RESTRAINT & BRACING
RESTRICCIÓN Y ARRIOSTRE TEMPORAL

NOTICE Refer to BCSI-B2 Summary Sheet – Truss Installation & Temporary Restraint/Bracing*** for more information.
*Vea el resumen BCSI-B2 - Instalación de Trusses y Restricción/Arriostre Temporal*** para más información.*

☑ Locate ground braces for first truss directly in line with all rows of top chord temporary lateral restraint (see table in the next col umn).

Coloque los arriostres de tierra para el primer truss directamente en línea con cada una de las filas de restricción lateral temporal de la cuerda superior (vea la tabla en la próxima columna).





⃠ Do not walk on unbraced trusses.
No camine en trusses sueltos.

STEPS TO SETTING TRUSSES
LAS MEDIDAS DE LA INSTALACIÓN DE LOS TRUSSES

☑ 1) Install ground bracing. 2) Set first truss and attach securely to ground bracing. 3) Set next 4 trusses with short member temporary lateral restraint (see below). 4) Install top chord diagonal bracing (see below). 5) Install web member plane diagonal bracing to stabilize the first five trusses (see below). 6) Install bottom chord temporary lateral restraint and diagonal bracing (see below). 7) Repeat process on groups of four trusses until all trusses are set.

1) Instale los arriostres de tierra. 2) Instale el primero truss y ate seguramente al arriostre de tierra. 3) Instale los próximos 4 trusses con restricción lateral temporal de miembro corto (vea abajo). 4) Instale el arriostre diagonal de la cuerda superior (vea abajo). 5) Instale arriostre diagonal para los planos de los miembros secundarios para estabilice los primeros cinco trusses (vea abajo). 6) Instale la restricción lateral temporal y arriostre diagonal para la cuerda inferior (vea abajo). 7) Repita éste procedimiento en grupos de cuatro trusses hasta que todos los trusses estén instalados.

NOTICE Refer to BCSI-B2 Summary Sheet – Truss Installation & Temporary Restraint/Bracing*** for more information.
*Vea el resùmen BCSI-B2 - Instalación de Trusses y Restricción/Arriostre Temporal*** para más información.*

RESTRAINT/BRACING FOR ALL PLANES OF TRUSSES
RESTRICCIÓN/ARRIOSTRE PARA TODOS PLANOS DE TRUSSES

☑ This restraint & bracing method is for all trusses except 3x2 and 4x2 parallel chord trusses.

Este método de restricción y arriostre es para todo trusses excepto trusses de cuerdas paralelas 3x2 y 4x2.

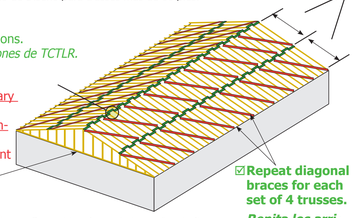
1) TOP CHORD — *CUERDA SUPERIOR*

Truss Span *Longitud de Tramo*	Top Chord Temporary Lateral Restraint (TCTLR) Spacing *Espaciamiento del Arriostre Temporal de la Cuerda Superior*
Up to 30' *Hasta 30 pies*	10' o.c. max. *10 pies máximo*
30' to 45' *30 a 45 pies*	8' o.c. max. *8 pies máximo*
45' to 60' *45 a 60 pies*	6' o.c. max. *6 pies máximo*
60' to 80'* *60 a 80 pies**	Consult a Registered Design Professional *Consult a Registered Design Professional*

*Consult a Registered Design Professional for trusses longer than 60'.
**Consulte a un Professional Registrado de Diseño para trusses más de 60 pies.*

☑ See BCSI-B2*** for TCTLR options.
*Vea el BCSI-B2*** para las opciones de TCTLR.*

NOTICE Refer to BCSI-B3 Summary Sheet – Permanent Restraint/Bracing of Chords & Web Members*** for Gable End Frame restraint/bracing/ reinforcement information.
Para información sobre restricción/arriostre/refuerzo para Armazones Hastiales vea el resumen BCSI-B3 – Restricción/Arriostre Permanente de Cuerdas y Miembros Secundarios.***

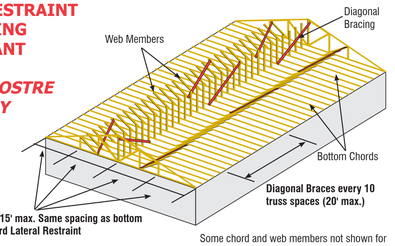


☑ **Repeat diagonal braces for each set of 4 trusses.**
Repita los arrisotres diagonales para cada grupo de 4 trusses.

Ground bracing not shown for clarity.

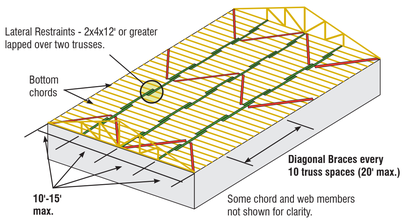
2) WEB MEMBER PLANE — *PLANO DE LOS MIEMBROS SECUNDARIOS*

NOTICE LATERAL RESTRAINT & DIAGONAL BRACING ARE VERY IMPORTANT
¡LA RESTRICCIÓN LATERAL Y EL ARRIOSTRE DIAGONAL SON MUY IMPORTANTES!



Some chord and web members not shown for clarity.

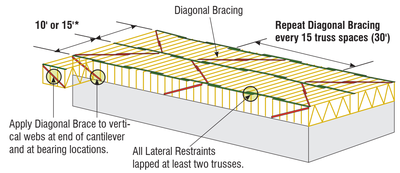
3) BOTTOM CHORD — *CUERDA INFERIOR*



Some chord and web members not shown for clarity.

RESTRAINT & BRACING FOR 3x2 AND 4x2 PARALLEL CHORD TRUSSES
RESTRICCIÓN Y ARRIOSTRE PARA TRUSSES DE CUERDAS PARALELAS 3X2 Y 4X2

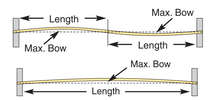
NOTICE Refer to BCSI-B7 Summary Sheet - Temporary & Permanent Restraint/Bracing for Parallel Chord Trusses***for more information.
*Vea el resumen BCSI-B7 – Restricción/ Arriostre Temporal y Permanente para Trusses de Cuerdas Paralelas*** para más información.*



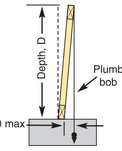
Top chord Temporary Lateral Restraint spacing shall be 10' o.c. max. for 3x2 chords and 15' o.c. for 4x2 chords.

INSTALLING — *INSTALACIÓN*

☑ Tolerances for Out-of-Plane.
Tolerancias para Fuera-de-Plano.



☑ Tolerances for Out-of-Plumb.
Tolerancias para Fuera-de-Plomada.



Out of Plumb	
D/50	D (ft.)
1/4"	1'
1/2"	2'
3/4"	3'
1"	4'
1-1/4"	5'
1-1/2"	6'
1-3/4"	7'
2"	≥8'

Out of Plane	
Max. Bow	Truss Length
3/4"	12.5'
7/8"	14.6'
1"	16.7'
1-1/8"	18.8'
1-1/4"	20.8'
1-3/8"	22.9'
1-1/2"	25.0'
1-3/4"	29.2'
2"	≥33.3'

CONSTRUCTION LOADING
CARGA DE CONSTRUCCIÓN

⃠ Do not proceed with construction until all lateral restraint and bracing is securely and properly in place.

No proceda con la construcción hasta que todas las restricciones laterales y los arriostres estén colocados en forma apropiada y segura.

⃠ Do not exceed maximum stack heights. Refer to BCSI-B4 Summary Sheet - Construction Loading*** for more information.

*No exceda las alturas máximas de montón. Vea el resumen BCSI-B4 Carga de Construcción*** para más información.*

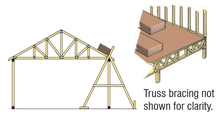
Maximum Stack Height for Material on Trusses	
Material	Height
Gypsum Board	12"
Plywood or OSB	16"
Asphalt Shingles	2 bundles
Concrete Block	8"
Clay Tile	3-4 tiles high

⃠ Do not overload small groups or single trusses.
No sobrecargue pequeños grupos o trusses individuales.

⃠ Never stack materials near a peak or at midspan.
Nunca amontone los materiales cerca de un pico.

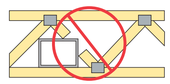
☑ Place loads over as many trusses as possible.
Coloque las cargas sobre tantos trusses como sea posible.

☑ Position loads over load bearing walls.
Coloque las cargas sobre las paredes soportantes.



ALTERATIONS — ALTERACIONES

NOTICE Refer to BCSI-B5 Summary Sheet - Truss Damage, Jobsite Modifications & Installation Errors.***
Vea el resumen BCSI-B5 Daños de Trusses, Modificaciones en la Obra y Errores de Instalación.***



⃠ Do not cut, alter, or drill any structural member of a truss unless specifically permitted by the Truss Design Drawing.
No corte, altere o perfore ningún miembro estructural de un truss, a menos que esté específicamente permitido en el Dibujo del Diseño del Truss.

NOTICE Trusses that have been overloaded during construction or altered without the Truss Manufacturer's prior approval may render the Truss Manufacturer's limited warranty null and void.
Trusses que se han sobrecargado durante la construcción o han sido alterados sin la autorización previa del Fabricante de Trusses, pueden hacer nulo y sin efecto la garantía limitada del Fabricante de Trusses.

***Contact the Component Manufacturer for more information or consult a Registered Design Professional for assistance.**
To view a non-printing PDF of this document, visit www.sbcindustry.com/b1.

NOTE: The Truss Manufacturer and Truss Designer rely on the presumption that the Contractor and crane operator (if applicable) are professionals with the capability to undertake the work they have agreed to do on any given project. If the Contractor believes it needs assistance in some aspect of the construction project, it should seek assistance from a competent party. The methods and procedures outlined in this document are intended to ensure that the overall construction techniques employed will put the trusses into place SAFELY. These recommendations for handling, installing, restraining and bracing trusses are based upon the collective experience of leading personnel involved with truss design, manufacture and installation, but must, due to the nature of responsibilities involved, be presented only as a GUIDE for use by a qualified Building Designer or Contractor. It is not intended that these recommendations be interpreted as superior to the Building Designer's design specification for handling, installing, restraining and bracing trusses and it does not preclude the use of other equivalent methods for restraining/bracing and providing stability for the walls, columns, floors, roofs and all the interrelated structural building components as determined by the Contractor. Thus, WTCA and TPI expressly disclaim any responsibility for damages arising from the use, application, or reliance on the recommendations and information contained herein.

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TRUSS PLATE INSTITUTE
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703/683-1010 • www.tpinst.org

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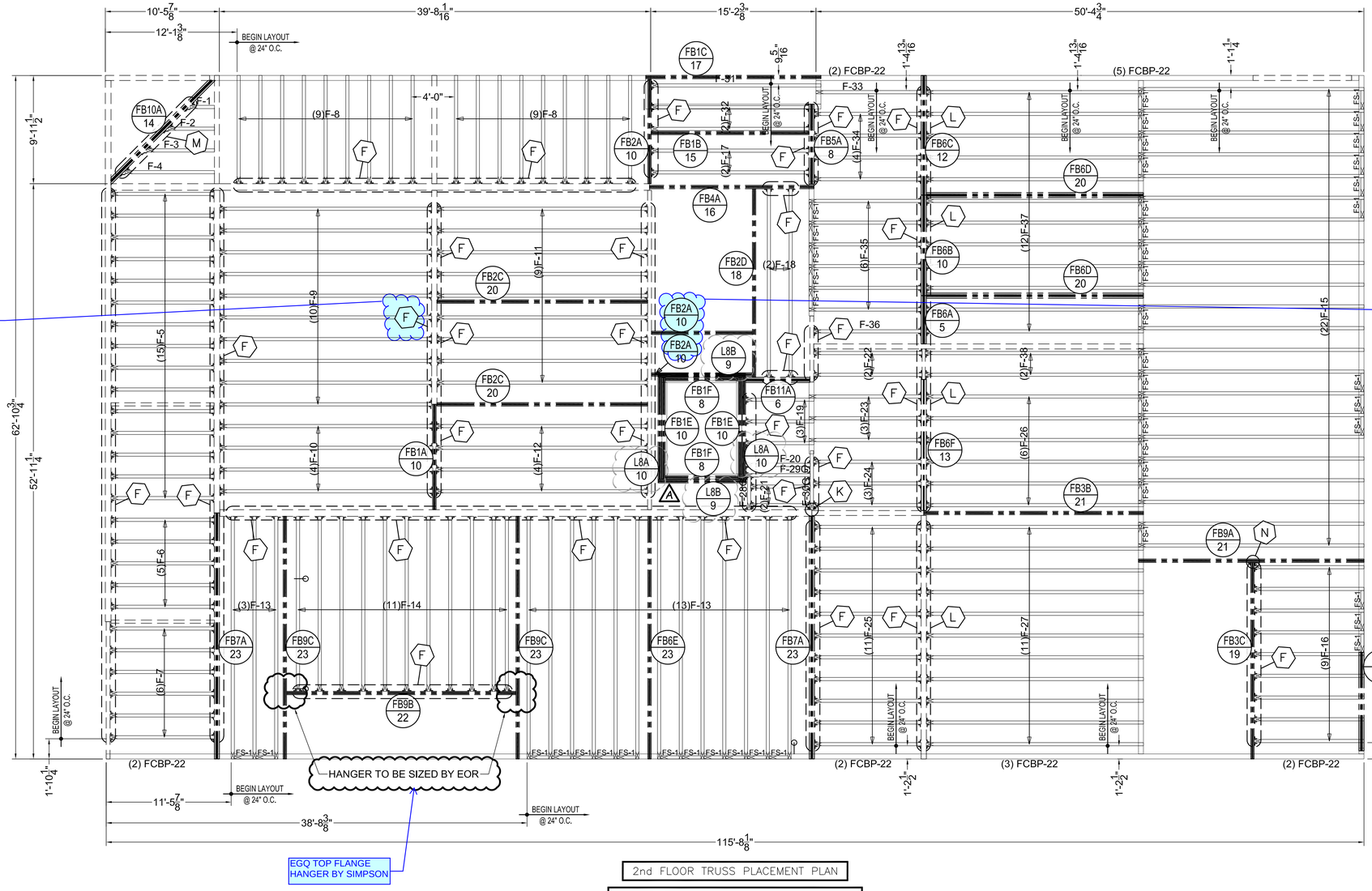
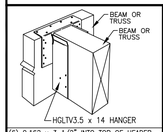
¡ADVERTENCIA! HOJAS RESUMEN DE LA GUÍA DE BUENA PRÁCTICA PARA EL MANEJO, INSTALACIÓN, RESTRICCIÓN Y ARRIOSTRE DE LOS TRUSSES

Vanos más de 60 pies pueden requerir arriostre permanente complejo. Por favor, siempre consulte a un Ingeniero Profesional.

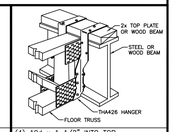


HANGER DETAILS



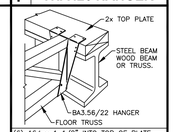
(6) 0.162 x 3 1/2" INTO TOP OF HEADER	
(12) 0.162 x 3 1/2" INTO FACE OF HEADER	
(6) 0.162 x 3 1/2" INTO JOIST	

N HGLTV3.5/14 HGR



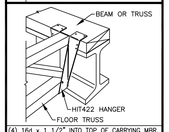
(4) 10d x 1 1/2" INTO TOP	
(2) 10d x 1 1/2" INTO FACE	
(6) 10d x 1 1/2" INTO CARRIED MEMBER	

F THA426 HANGER



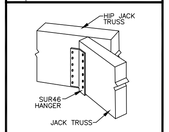
(6) 16d x 1 1/2" INTO TOP OF PLATE	
(10) 16d x 1 1/2" INTO FACE OF PLATE	
(8) 10d x 1 1/2" INTO CARRIED MEMBER	

K BA3.56/22 HANGER



(4) 16d x 1 1/2" INTO TOP OF CARRYING MBR.	
(6) 16d x 1 1/2" INTO FACE OF CARRYING MBR.	
(2) 10d x 1 1/2" INTO CARRIED MEMBER	

L HIT422 HANGER



(8) 16d x 3 1/2" INTO CARRYING MEMBER	
(4) 16d x 3 1/2" INTO CARRIED MEMBER	

M SUR46 HANGER

2nd FLOOR BEAM SCHEDULE

MARK	DESCRIPTION	LENGTH	QTY.
H1A	(1) 3 1/2" X 11 7/8" LVL	10'-0"	1
FB1A	(1) 3 1/2" X 11 7/8" LVL	10'-0"	1
FB1B	(1) 3 1/2" X 11 7/8" LVL	15'-0"	1
FB1C	(1) 3 1/2" X 11 7/8" LVL	17'-0"	1
FB1E	(1) 3 1/2" X 11 7/8" LVL	10'-0"	2
FB1F	(1) 3 1/2" X 11 7/8" LVL	8'-0"	2
FB2A	(1) 3 1/2" X 14" LVL	10'-0"	3
FB2C	(1) 3 1/2" X 14" LVL	20'-0"	2
FB2D	(1) 3 1/2" X 14" LVL	18'-0"	1
FB3B	(1) 3 1/2" X 16" LVL	21'-0"	1
FB3C	(1) 3 1/2" X 16" LVL	19'-0"	1
FB4A	(1) 3 1/2" X 18" LVL	16'-0"	1
FB5A	(1) 5 1/4" X 14" LVL	8'-0"	1
FB6A	(1) 5 1/4" X 16" LVL	5'-0"	1
FB6B	(1) 5 1/4" X 16" LVL	10'-0"	1
FB6C	(1) 5 1/4" X 16" LVL	12'-0"	1
FB6D	(1) 5 1/4" X 16" LVL	20'-0"	2
FB6E	(1) 5 1/4" X 16" LVL	23'-0"	1
FB6F	(1) 5 1/4" X 16" LVL	13'-0"	1
FB7A	(1) 5 1/4" X 18" LVL	23'-0"	2
L8A	(2) 1 3/4" X 24" LVL	10'-0"	2
L8B	(2) 1 3/4" X 24" LVL	9'-0"	2
FB9A	(2) 1 3/4" X 24" LVL	21'-0"	1
FB9B	(2) 1 3/4" X 24" LVL	22'-0"	1
FB9C	(2) 1 3/4" X 24" LVL	23'-0"	3
FB10A	(3) 1 3/4" X 24" LVL	14'-0"	1
FB11A	(1) 5 1/4" X 11 7/8" LVL	6'-0"	1

NOTE: "F"–FLUSH BEAM "H"–HEADER
"D"–DROP BEAM "L"–LEDGER

2nd FLOOR TRUSS PLACEMENT PLAN

APPROVER NOTE:

ALL CLOUDED AREAS REQUIRE VERIFICATION; CLOUDED AREAS NOT ADDRESSED WILL CAUSE DELAY IN DESIGN, FABRICATION AND DELIVERY. PLEASE INDICATE THAT EACH CLOUDED AREA HAS BEEN ADDRESSED WITH SOME TYPE OF MARK (✓, OK, etc.).

Salas O'Brien

APPROVAL FOR GENERAL COMPLIANCE WITH THE STRUCTURAL CONTRACT DOCUMENTS

- [ ] **APPROVED***
  Fabrication may proceed as shown.
- [X] **APPROVED AS CORRECTED***
  Fabrication may proceed based on noted corrections.
- [ ] **DISAPPROVED***
  Fabrication may not proceed. Correct and resubmit.
- [ ] **REVIEWED FOR INFORMATION ONLY**
  Approval not required. Accepted for information purposes.
- [ ] **FURNISH ( ) CORRECTED COPIES**

*Approval is for general compliance with the structural contract documents only. This approval assumes no responsibility for dimensions, quantities and conditions that pertain to fabrication and installation or for processes and techniques of construction.

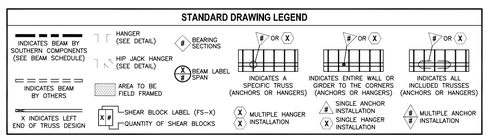
SIGNED BRAD CARVILLE, PE

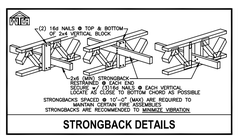
DATE 10-07-24

TYPICAL TRUSS PLACEMENT PLAN NOTES

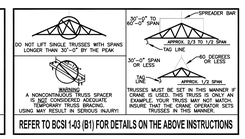
1. ALL BEAMS TO BE SUPPLIED BY OTHERS UNLESS NOTED OTHERWISE.
2. SETBACK IS FROM OUTSIDE OF PLATE TO NEAREST FACE OF TRUSS.
3. ALL TRUSSES ARE 24" O.C. UNLESS NOTED OTHERWISE.
4. CANTILEVER DIMENSIONS ARE FROM OUTSIDE OF BEARING TO END OF TRUSS.
5. ALL HANGING CONDITIONS REQUIRE A SIMPSON THA426 UNLESS NOTED OTHERWISE. SEE DETAIL "F".

STANDARD DRAWING LEGEND





STRONGBACK DETAILS



REFER TO BCSI 1-03 (B1) FOR DETAILS ON THE ABOVE INSTRUCTIONS

GENERAL NOTES

1. FOR IBC CODE & LOADING OF TRUSSES, SEE INDIVIDUAL TRUSS ENGINEERING DRAWINGS.
2. TEMPORARY AND PERMANENT BRACING IS THE RESPONSIBILITY OF THE CONTRACTOR. CONTRACTOR AND/OR FRAMER TO FOLLOW BCSI 1-03 B1 SUMMARY SHEET FOR SAFE HANDLING, ERECTION AND BRACING OF TRUSSES.
3. TEMPORARY LATERAL RESTRAINTS ARE REQUIRED DURING ERECTION, AND IF IGNORED, CAN CAUSE SERIOUS INJURY OR DEATH.
4. PERMANENT LATERAL RESTRAINTS ARE PART OF THE OVERALL TRUSS SYSTEM AND MUST BE INSTALLED AS RECOMMENDED BY BCSI 1-03 B1 COVER PAGE. FOLLOWING STRICT BRACING PROCEDURES CAN SAVE LIFE AND PROPERTY.
5. CONTRACTOR AND/OR FRAMER TO FOLLOW ENGINEERING CALCULATION SHEETS SUPPLIED WITH SHOP DRAWINGS FOR REQUIRED LATERAL WEB RESTRAINTS, BEARING LOCATIONS, CONCENTRATED LOADS AND NAIL PATTERNS FOR MULTI-PLY TRUSSES. MULTI-PLY TRUSSES MUST BE FASTENED TOGETHER AS SHOWN PRIOR TO BEING LOADED.
6. TRUSSES MUST BE SET PLUMB AND SQUARE. ENSURE STRAIGHTNESS WITH BRACING.
7. TRUSS OVERHANGS MAY NEED TO BE TRIMMED ON JOBSITE TO FIT BUILDING REQUIREMENTS WITHOUT CONSULATION. NO OTHER TRUSS MODIFICATIONS SHALL BE MADE WITHOUT DIRECT INSTRUCTIONS FROM SOUTHERN COMPONENTS, INC..

NOTES ON DEVIATION OR MODIFICATION OF TRUSSES

ANY FIELD MODIFICATIONS TO THE TRUSSES AND/OR LOCATION OF TRUSSES THAT DEVIATE FROM THE APPROVED SHOP DRAWINGS OR TRUSS DESIGN DRAWINGS PERFORMED BY ANYONE OTHER THAN THE SELLER SHALL BE AT THE BUYER'S EXPENSE AND RESPONSIBILITY. BACK-CHARGES WILL NOT BE ALLOWED FROM BUYER TO SELLER FOR DAMAGES OR FAILURE AS A RESULT OF SUCH ALTERATION. THIS INCLUDES ANY MODIFICATION OR ALTERATION PERFORMED BY ANY OTHER TRADE OR INDIVIDUAL(S) NOT ASSOCIATED WITH THE CONTRACT BETWEEN THE SELLER AND BUYER. IF A SEALED REPAIR DRAWING IS REQUIRED AS A RESULT OF SUCH MODIFICATIONS OR ALTERATIONS AND THE REQUEST IS MADE TO THE SELLER TO PROVIDE SUCH DRAWING, THE SELLER, AT ITS SOLE DISCRETION, MAY CONTRACT AN OUTSIDE LICENSED ENGINEER OR USE AN IN-HOUSE LICENSED ENGINEER AND SHALL CHARGE THE BUYER FOR WORK PERFORMED ON THE REPAIR DRAWING. PAYMENT FOR WORK PERFORMED MAY BE REQUIRED IN ADVANCE PRIOR TO THE REPAIR DRAWING BEING SUBMITTED TO THE BUYER.

NOTES ON DAMAGE OR DEFECTS TO TRUSSES

IN THE EVENT ANY TRUSS SUPPLIED BY SELLER IS DISCOVERED TO CONTAIN ANY DEFECT OR NONCONFORMITY IN DESIGN OR MANUFACTURE OR ON ACCOUNT OF SELLER'S DELIVERY TO THE BUYER'S JOBSITE, BUYER SHALL CONTACT SELLER TO DETERMINE AN ADEQUATE FIELD REPAIR AND SELLER'S ENGINEERED TRUSS REPAIR DRAWING DESCRIBING SUCH REPAIR SHALL BE PROVIDED TO BUYER AT NO CHARGE.

IF ANY TRUSS SUPPLIED SHALL BECOME BROKEN, DAMAGED, CUT OR ALTERED DURING HANDLING, STORAGE, INSTALLATION OR POST-INSTALLATION, SELLER SHALL BE NOTIFIED AS TO THE NEED AND EXTENT OF THE REPAIR AND SELLER AGREES TO PROVIDE BUYER AN ENGINEERED TRUSS REPAIR DRAWING AT A CHARGE EQUAL TO SELLER'S STANDARD AND CUSTOMARY CHARGES FOR ENGINEERED TRUSS REPAIRS.

PLACEMENT PLAN APPROVAL

CONTRACTOR OR OWNER BY SIGNING BELOW ACCEPTS THESE SHOP DRAWINGS CONSISTING OF 2 PAGES AND AUTHORIZES COMMENCEMENT OF FABRICATION BY SOUTHERN COMPONENTS, INC. IN ACCORDANCE HEREWITH. CONTRACTOR OR OWNER SHALL BE RESPONSIBLE FOR ANY DISCREPANCY BETWEEN THESE SHOP DRAWINGS AND PROJECT PLAN DOCUMENTS, NOTWITHSTANDING ANY PROVISION TO THE CONTRARY IN ANY PURCHASE ORDER OR CONTRACT. CONTRACTOR OR OWNER FURTHER ASSUMES ALL RESPONSIBILITY FOR ANY ERRORS OR CHANGES IN DIMENSIONS AND QUANTITIES AFTER PRODUCTION HAS BEGUN.

CONTRACTOR/OWNER: _____ DATE: _____

NAME (print or type): _____ TITLE: _____

SCI
SOUTHERN COMPONENTS, INC.
WOOD TRUSS SYSTEMS
7360 Julie Francis Drive, Shreveport, LA 71129
P.O. Box 29010, Shreveport, LA 71149
Phone: (318) 687-3330 FAX: (318) 686-5159
www.socomp.com

DATE:	07/24/2024
SCALE:	3/16"=1'-0"
DRAWN BY:	BP/sc
SHOP DWG'S BASED ON:	
ARCH'S:	07/09/2024
STRCT'S:	07/03/2024
ALPINE FILE:	209802

209802F2

A PLACEMENT PLAN FOR:

JOB NAME: 322 NEW HAMPSHIRE

JOB LOCATION: COVINGTON, LA

CONTRACTOR: BEECH LUMBER, LLC dba SUNCOAST CONTRACTORS

DRAWING STATUS: REVIEW

REV.	DATE
A	8/12/24
B	
C	
D	

ORIGINAL PLOTTED PAPER SIZE: 24" x 36"