

DO NOT CUT OR DRILL UNLESS SPECIFICALLY NOTED ON THESE DRAWINGS. CONTACT THE REPRESENTATIVE FOR ASSISTANCE PRIOR TO MODIFYING ANY TRUSS. ESPANOL - NO CORTAR NI PERFORAR SIN AYUDA DEL REPRESENTANTE DE LOS INGENIEROS DE ESTRUCTURAS (CERCHAS DE MADERA). CONTACTE A SU REPRESENTANTE DE BFS PARA ASISTENCIA ANTES DE REALIZAR CUALQUIER MODIFICACION.

1. This Truss Placement Diagram is intended to serve as a guide for truss installation. The Diagram has been prepared by the Truss Designer and is not an engineered drawing.
2. The responsibilities of the Owner, Building Designer, Contractor, Truss Designer and Truss Manufacturer shall be as follows:
 1. The Owner shall provide the Truss Manufacturer with the Truss Placement Diagram and the Truss Design Drawings.
 2. The Building Designer shall provide the Truss Designer with the Truss Design Drawings and the Truss Design Specifications.
 3. The wood components shown on this diagram are to be used in dry service (moisture content 19%) and non-preserved. The trusses shall be installed and braced in accordance with the applicable code and standards.
 4. Refer to the Truss Design Drawings for specific details and notes.
3. The Truss Placement Diagram and Truss Design Drawings are the property of Builders FirstSource and shall remain confidential. No part of this diagram shall be reproduced or transmitted in any form or by any means, electronic or mechanical, including photocopying, recording, or by any information storage and retrieval system, without prior written permission from Builders FirstSource.

REVISIONS

NO.	DATE	DESCRIPTION
1	X	
2	X	
3	X	
4	X	

H&H
Southport "B"
Base + COP + 1CG
Lot - Sub
Roof Truss

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Builders
FirstSource

DRAWN BY: MGM
DATE: 2/3/2020
JOB NUMBER: XXXXXX
SHEET NUMBER: 1 of 1

ROOF TRUSS NOTES:

10. The Placement Diagram is based upon the information provided by the Truss Designer and is not an engineered drawing. The foundation design, dimensions, square, plumb, and level to adequately support the trusses. The foundation design, dimensions, square, plumb, and level to adequately support the trusses. The foundation design, dimensions, square, plumb, and level to adequately support the trusses. The foundation design, dimensions, square, plumb, and level to adequately support the trusses.

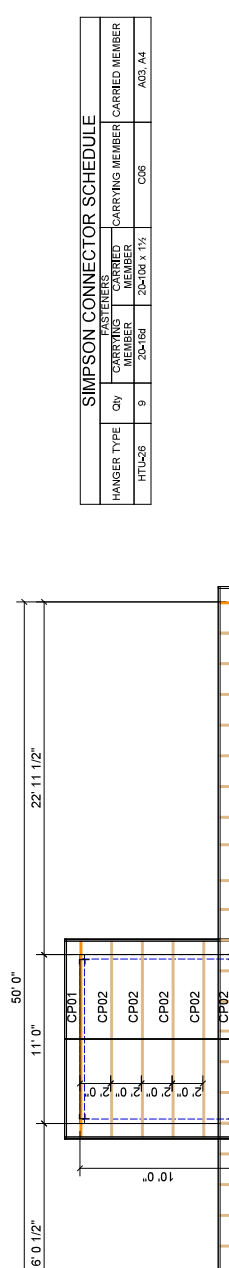
WARNING:
TRUSSES MUST BE BRACED DURING INSTALLATION. FAILURE TO BRACE TRUSSES MAY RESULT IN INJURY OR DEATH. ESPANOL - (TRUSSES) DEBERAN TENER UN SOPORTE DURANTE LA INSTALACION. EL FALTA DE SOPORTE PODRIA RESULTAR EN LESIONES O MUERTE.

11. Trusses shall be installed in the manner meeting all applicable codes. Failure to follow these specifications may result in injury or death.
12. Trusses under construction are susceptible to high winds and present a possible safety hazard. The Contractor is responsible for recognizing adverse weather conditions and shall take appropriate action to protect the trusses.
13. BCS INSTRUCTIONS SHALL BE FOLLOWED:
BCS181 = Safe Truss Handling and Installation
BCS182 = Truss Installation - Temporary Restraint
BCS183 = Permanent Restraint
BCS184 = Safe Construction Loading
BCS185 = Truss Damage and Modification Guidelines
BCS186 = Truss Connections
BCS188 = Truss Connections
BCS189 = Multi-Ply Girders
BCS190 = Full Frame Truss Installation
BCS191 = Full Frame Truss Installation (>80').

SIMPSON CONNECTOR SCHEDULE

HANGER TYPE	QTY	CARRYING MEMBER	CARRYING MEMBER	CARRIED MEMBER	CARRIED MEMBER
HTL-06	9	20-184	20-108 x 1 1/2	C06	A03, A4

PKID	Length	Product	Product	Piles	Net Qty
GDH-1	20' 0"	1 3/4" x 11 7/8"	(2.0E 3100) LVL	3	3



14. The Contractor shall follow the SBCA ITB Partition Separation and Solutions for truss attachment to non-load bearing walls and ceiling related issues.

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