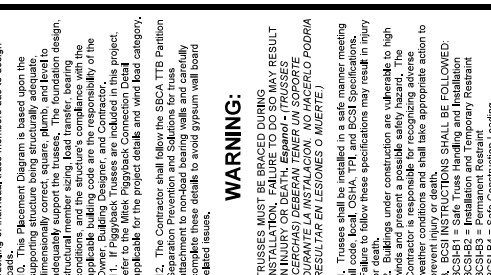


REVISIONS		
1	X	
2	X	
3	X	
4	X	

H&H
Southport "A"
Base
Lot - Sub
Roof Truss

SUMTER TRUSS PLANT
P.O. BOX 1546
SUMTER, SC 29151
PHONE: (803) 778-1921
FAX: (803) 773-4731



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

ROOF TRUSS NOTES:

DO NOT CUT, DRILL, NOTCH, OR OTHERWISE DAMAGE TRUSSES. Contact BCS Representative for assistance PRIOR TO modifying any truss. *Espanol - NO CORTE, PERFORE, HAGA MUESCAS O DAÑE LAS TRUSSAS. Contactar a un representante de BCS para asistencia ANTES de realizar cualquier modificación.*

- This Truss Placement Diagram is intended to serve as a guide for truss installation. The Diagram has been prepared by a qualified truss technician and is not an engineered drawing.
- The responsibilities of the Owner, Building Designer, Contractor, Truss Designer and Truss Manufacturer shall be defined in the Truss Design Drawing.
- The wood components shown on this diagram are to be used in dry service (moisture content<19%) and non-preserved. All truss members and hangers are galvanized to the G60 Standard unless noted otherwise.
- Refer to the Truss Design Drawings for specific details.
- The Truss Designer shall provide Truss-to-Truss Connection Requirements. Any special or other requirements shall be the responsibility of the Building Designer.
- The Truss Placement Diagram and Truss Design Drawings are the property of Builders FirstSource and shall remain confidential. No part of this diagram or drawings shall be reproduced, stored in a retrieval system, or transmitted in any form or by any means, electronic, mechanical, photocopying, recording, or by any information storage and retrieval system, without prior written authorization.
- In some cases field framing may be required to support the trusses. The field framing shall be shown on the Construction Documents.
- Field framing, including valley rafters, installed over trusses shall be supported by a truss chord. The truss too chord at intervals of 48" on center (O.C.) or less. Stagger knee braces from adjacent rafters such that the load is distributed uniformly over multiple truss chords. Field framing shall not be concentrated at one location or along one truss.
- Truss Top Chords shall be fully sheathed or have a minimum 2x6 Truss Top Chord Blocking installed over the framing shown on the Truss Design Drawing. Field framed bottom chord floor or ceiling attachments shall be supported by a truss chord. Truss Top Chords shall be blocked at intervals of 48" on center (O.C.) or less.
- The Placement Diagram is based upon the truss dimensions, spacing, and level to adequately support the trusses. The foundation design, framing, and other conditions shall be the responsibility of the applicable building code and the responsibility of the Owner, Building Designer, and Contractor.
- Truss connections shall be made in accordance with the applicable building code and the applicable project, refer to the Mike PiggaPack Connection Detail applicable for the project details and wind load category.
- The Contractor shall follow the SBGA ITB Partition Separation Prevention and Solutions for truss attachment to non-load bearing walls and carefully follow the details to avoid gypsum wall board related issues.

WARNING:

TRUSSES MUST BE BRACED DURING INSTALLATION. FAILURE TO BRACE TRUSSES MAY RESULT IN INJURY OR DEATH. *Espanol - (GERCHAS) DEBERAN TENER UN SOPORTE DURING INSTALLATION. LA FALTA DE UN SOPORTE PODRIA RESULTAR EN LESIONES O MUERTE.*

Trusses shall be installed in a manner meeting all applicable codes. Truss bracing shall be installed in accordance with the applicable codes. Failure to follow these specifications may result in injury or death.

Trusses under construction are vulnerable 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.

BCS-IB1 = Safe Truss Handling and Installation
BCS-IB2 = Temporary Bracing
BCS-IB3 = Permanent Bracing
BCS-IB4 = Safe Construction Loading
BCS-IB5 = Truss Damage and Modification Guidelines
BCS-IB6 = Truss Connections
BCS-IB8 = Truss-to-Truss Connections
BCS-IB9 = Multi-Ply Girders
BCS-IB10 = Full Frame Truss Installation
BCS-IB11 = Full Frame Truss Installation (>60').

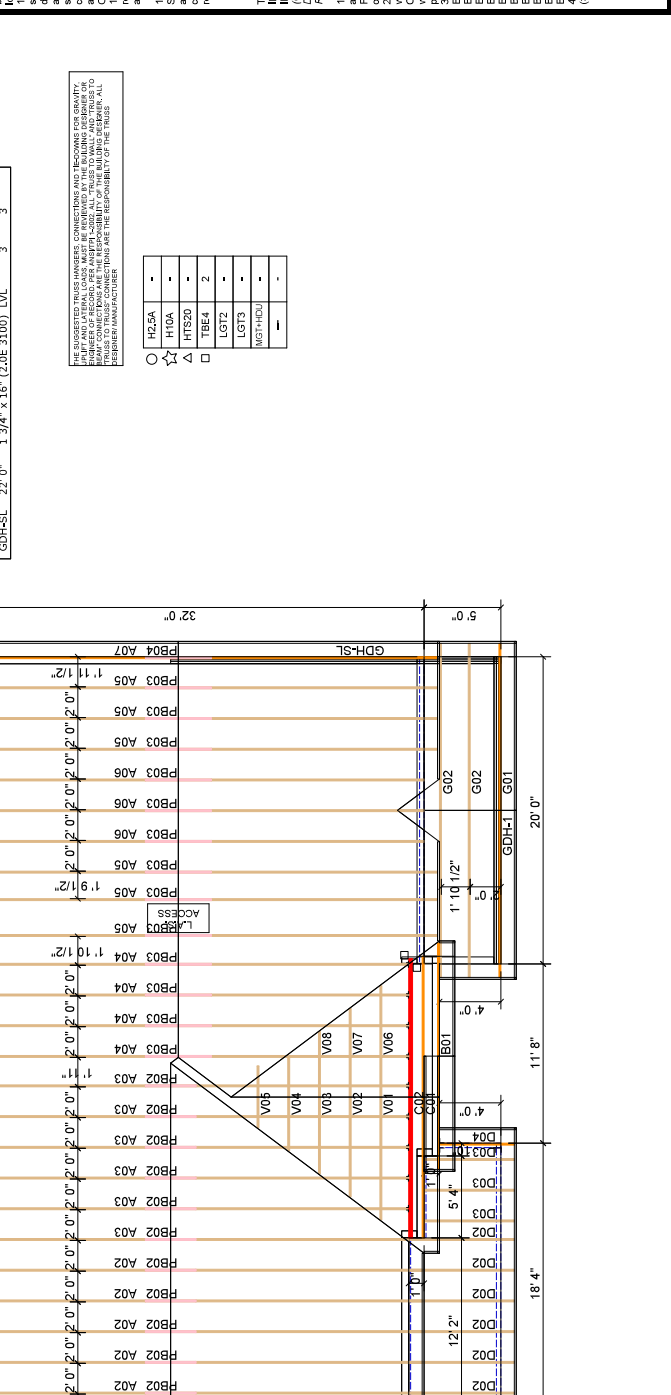
SIMPSON CONNECTOR SCHEDULE

HANGER TYPE	Qty	FASTENERS CARRIED MEMBER	CARRYING MEMBER	CARRIED MEMBER
HTL-26	9	2x-166	2x-108 x 1 1/2"	A03, A04

PLATEID	Length	Product	Files	Net Qty
GDH-1	20' 0"	1 3/4" x 11' 7/8" (2.0E 3100)	LVL	3
GDH-SL	22' 0"	1 3/4" x 16" (2.0E 3100)	LVL	3

THE SUGGESTED TRUSS HANGERS, CONNECTIONS AND BECOMES FOR GRAVITY. THE NUMBER OF RECORDS PER ANGLE, LAGS, ALL PLATES TO WALL AND TRUSS TO TRUSS TO TRUSS CONNECTIONS ARE THE RESPONSIBILITY OF THE TRUSS DESIGNER/MANUFACTURER.

○	H2.5A	-
☆	H10A	-
◇	HTS20	-
□	TBC4	2
◇	LST2	-
◇	LST3	-
◇	WSPHED1	-
—	—	—



ROOF TRUSS NOTES:

DO NOT CUT DRILL NOTCH OR OTHERWISE DAMAGE TRUSSES. Contact BCS Representative for assistance PRIOR TO modifying any truss. *Espanol - NO CORTE, REFORDE, HAGA MUESCAS O DANES EN LAS TRUSS. Contactar a un representante de BCS para asistencia ANTES de realizar cualquier modificación.*

- The Truss Placement Diagram is intended to serve as a guide for truss installation. The Diagram has been prepared by a BCS Representative who is not an engineer or architect. The Contractor shall be responsible for the design of the building and all other structural components.
- The responsibilities of the Owner, Building Designer, Contractor, Truss Designer, and Truss Manufacturer shall be defined in the Truss Design Drawing and Truss Design Drawing Addendum.
- The wood components shown on this diagram are to be used in dry service (moisture content < 19%) and non-preserved. Trusses shall be protected with preservative and hangers are galvanized to the G60 Standard unless noted otherwise.
- Refer to the Truss Design Drawings for specific details of truss connections.
- The Truss Technician shall provide Truss-to-Truss Connection Requirements. Any special or other connection details shall be approved by the Building Designer.
- The Truss Placement Diagram and Truss Design Drawings are the property of Builders FirstSource and shall remain confidential. No part of this drawing shall be used under any circumstances without prior written authorization.
- In some cases, field framing may be required to support the trusses. Refer to the Truss Design Drawing and Truss Design Drawing Addendum for details.
- Field framing, including valley rafters, installed over the trusses shall be installed on top of the trusses. The truss top chord at intervals of 48" on center (O.C.) or less. Slagger knee braces from adjacent rafters such that the load is distributed uniformly over multiple truss top chords. Do not concentrate at one location or along one truss.
- Truss Top Chords shall be fully sheathed or have 2x6 field framing installed over the trusses. Truss Bottom Chord Bracing shall be installed to a maximum shown on the Truss Design Drawing. Field framing bottom chord floor or ceiling attachments shall be installed in accordance with the manufacturer's instructions and events backing of individual truss members due to design loads.
- The Placement Diagram is based upon the dimensions shown. The Contractor shall ensure that all dimensionally correct, square, plumb, and level to adequately support the trusses. The foundation design, including but not limited to, shall be approved by the applicable building code and the responsibility of the Owner, Building Designer, and Contractor.
- The Contractor shall ensure that the project is in accordance with the applicable building code and the project, refer to the Milco Piggyback Connection Detail applicable for the project details and wind load category.
- The Contractor shall follow the SBCA ITB Partition Separation Prevention and Solutions for truss attachment to non-load bearing walls and carefully follow the details to avoid gypsum wall board related issues.

WARNING:

TRUSSES MUST BE BRACED DURING INSTALLATION. FAILURE TO BRACE MAY RESULT IN INJURY OR DEATH. *Espanol - (TRUSSAS DEBERAN TENER UN SOPORTE DURING INSTALLATION. LA FALTA DE SOPORTE PUEDE RESULTAR EN LESIONES O MUERTE.)*

Trusses shall be installed in the manner meeting all applicable codes and regulations. Failure to follow these specifications may result in injury or death.

Trusses shall be installed under construction conditions and present a possible safety hazard. The Contractor is responsible for recognizing adverse weather conditions and shall take appropriate action to protect the trusses.

BCS/IBT = Safe Truss Handling and Installation
 BCS/S43 = Permanent Residential Temporary Restraint
 BCS/S44 = Safe Construction Loading
 BCS/S45 = Truss Damage and Modification Guidelines
 BCS/S46 = Truss Installation
 BCS/S47 = Fall Protection
 BCS/S48 = Multi-Ply Girders
 BCS/S49 = Fall Protection Truss Installation
 BCS/S50 = Fall Protection Truss Installation (>80').

10. The Placement Diagram is based upon the dimensions shown. The Contractor shall ensure that all dimensionally correct, square, plumb, and level to adequately support the trusses. The foundation design, including but not limited to, shall be approved by the applicable building code and the responsibility of the Owner, Building Designer, and Contractor.

The Contractor shall ensure that the project is in accordance with the applicable building code and the project, refer to the Milco Piggyback Connection Detail applicable for the project details and wind load category.

The Contractor shall follow the SBCA ITB Partition Separation Prevention and Solutions for truss attachment to non-load bearing walls and carefully follow the details to avoid gypsum wall board related issues.

NO.	REVISIONS
1	X
2	X
3	X
4	X

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

P.O. BOX 1546
 SUMTER, SC 29151
 PHONE: (803) 778-1921
 FAX: (803) 773-4731

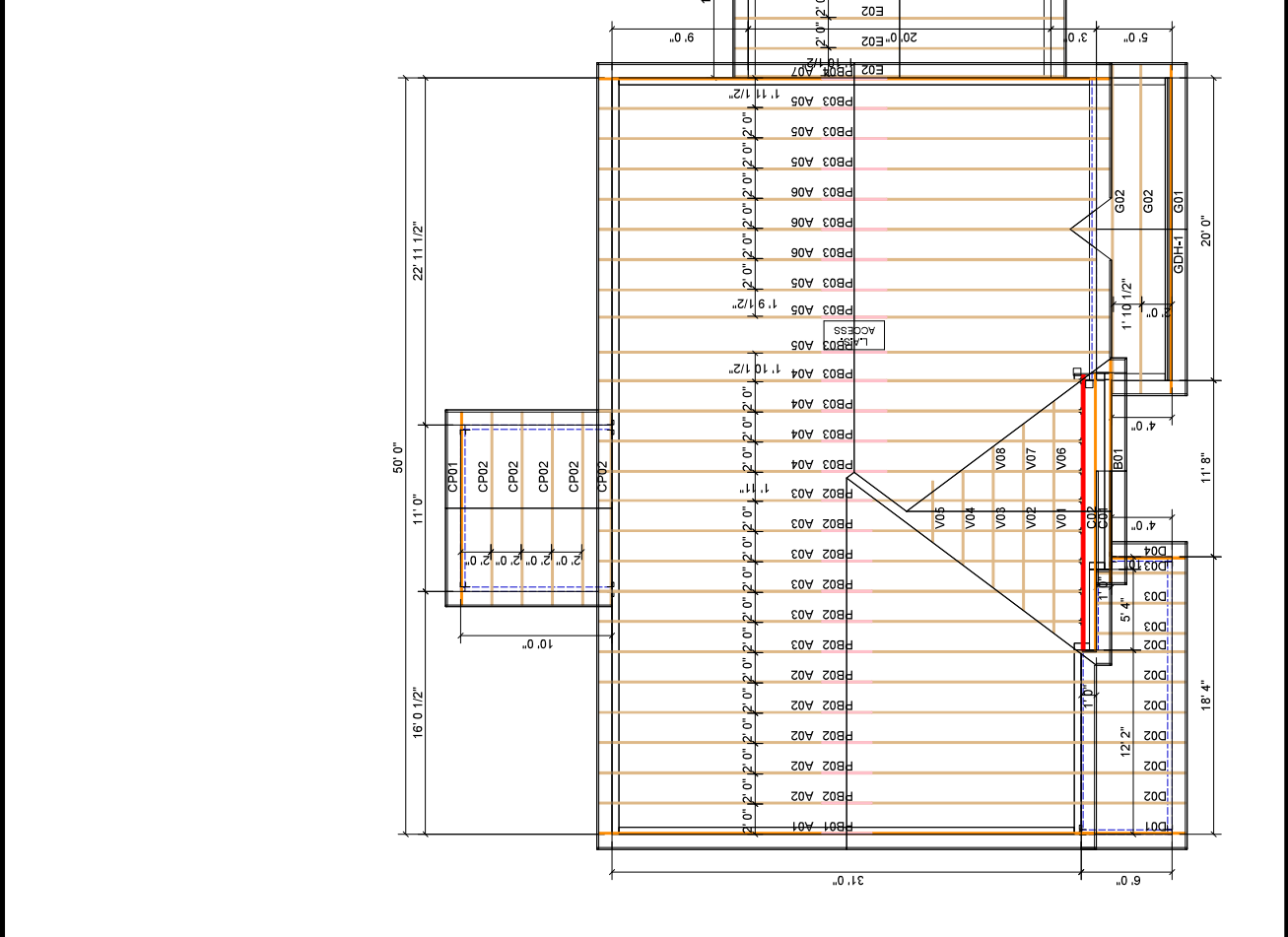


DRAWN BY
 MGM
 DATE
 2/3/2020
 JOB NUMBER
 XXXXXX
 SHEET NUMBER
 1 of 1

HANGER TYPE	MEMBER	QTY	CARRYING MEMBER	CARRYING MEMBER	CARRIED MEMBER	CARRIED MEMBER
HTU26B	20x16d	9	20x10d x 11'	C02	A03, A04	

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

THE SUGGESTED TRUSS MEMBERS, CONNECTIONS AND TENSIONS FOR QUANTITY, JOINT AND SPACING DATA, MUST BE SUPPLIED BY THE BUILDING DESIGNER OR CONTRACTOR. THE TRUSS MANUFACTURER SHALL BE RESPONSIBLE FOR THE DESIGN OF ALL TRUSS CONNECTIONS AND THE SCHEDULING OF THE TRUSS MANUFACTURING.



NO	REVISIONS
1	X
2	X
3	X
4	X

H&H
Southport "A"
Base + 3CG
Lot - Sub
Roof Truss

P.O. BOX 1546
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PHONE: (803) 778-1921
FAX: (803) 773-4731

Builders
FirstSource

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

ROOF TRUSS NOTES:

DO NOT CUT ORILL, NOTCH, OR OTHERWISE DAMAGE TRUSSES. Contact BFS Representative for assistance PRIOR TO modifying any truss. *Espanol - NO CORTE, REFORDE, HAGA MUESCAS O DAÑE LAS TRUSSAS. Contacte a su representante de BFS para asistencia ANTES de realizar cualquier modificación.*

- This Truss Placement Diagram is intended to serve as a guide for truss installation. The Diagram has been prepared by a qualified truss technician and is not an engineered drawing.
- The responsibilities of the Owner, Building Designer, Contractor, Truss Designer and Truss Manufacturer shall be defined in the Truss Design and Truss Design Addendum.
- The wood components shown on this diagram are to be used in dry service (moisture content < 19%) and non-ferrous fasteners shall be used. All truss members and hangers are galvanized to the G60 Standard unless noted otherwise.
- Refer to the Truss Design Drawings for specific details.
- The Truss Designer shall provide Truss-to-Truss Connection Requirements. Any special or other requirements shall be the responsibility of the Building Designer.
- The Truss Placement Diagram and Truss Design Drawings are the property of Builders FirstSource and shall remain confidential. No part of this information shall be used or reproduced in any form without the written authorization.
- In some cases field framing may be required to support the trusses. Refer to the Truss Design Addendum and drawings shown on the Connection Documents.
- Field framing, including valley rafters, installed over trusses shall be supported by a minimum of 2x8 on center (O.C.) or 2x6 on center (O.C.) on top of the truss top chord at intervals of 48" on center (O.C.) or less. Stagger knee braces from adjacent rafters such that the load is distributed uniformly over multiple truss members. Do not concentrate the load on a single truss member.
- Truss Top Chords shall be fully sheathed or have a minimum of 1/2" plywood sheathing applied to the Truss Bottom Chord. Sheathing shall be applied to the maximum shown on the Truss Design Drawing. Field framing bottom chord floor or ceiling attachments shall be applied to the Truss Bottom Chord. All truss members backing of individual truss members due to design loads.
- The Placement Diagram is based upon the dimensions shown. All dimensions shall be checked and dimensionally correct, square, plumb, and level to adequately support the trusses. The foundation design, framing, and other structural details shall be the responsibility of the applicable building code and the responsibility of the Owner, Building Designer, and Contractor.
- The Truss Designer and Truss Manufacturer shall refer to the Milco Piggyback Connection Detail applicable for the project details and wind load category.
- The Contractor shall follow the SBCA ITB Partition Separation Prevention and Solutions for truss attachments to non-load bearing walls and carefully follow the details to avoid gypsum wall board related issues.

WARNING:
TRUSSES MUST BE BRACED DURING INSTALLATION. FAILURE TO BRACE TRUSSES MAY RESULT IN INJURY OR DEATH. *Espanol - TRUSSAS DEBERAN TENER UN SOPORTE DURANTE LA INSTALACION. EL FALTA DE BRACAR LAS TRUSSAS PUEDE RESULTAR EN LESIONES O MUERTE.*

Trusses shall be installed in the manner meeting all applicable codes. Failure to follow these specifications may result in injury or death.
Trusses shall be installed under construction not subjected 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.

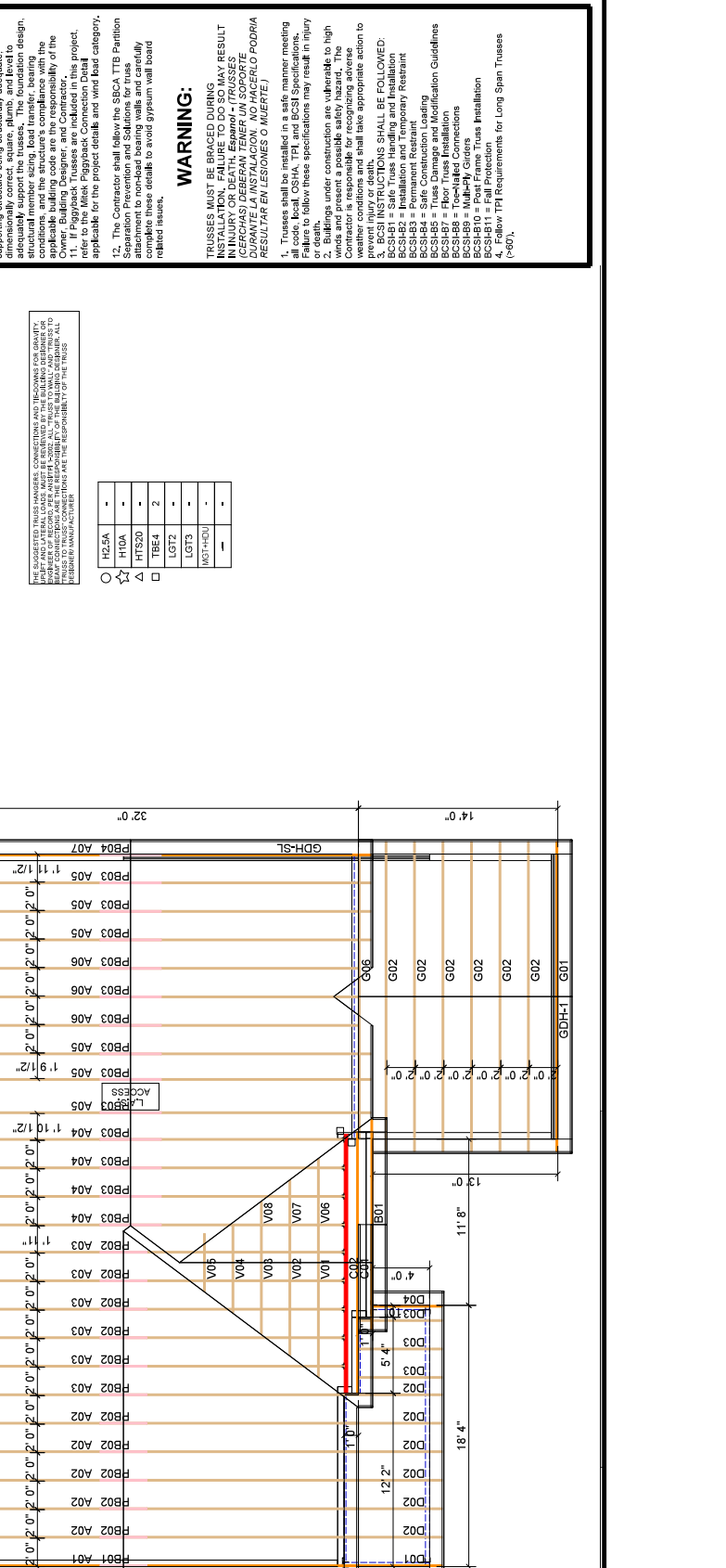
BCS181 = Safe Truss Handling and Installation
BCS183 = Permanent Reinforcement
BCS184 = Safe Construction Loading
BCS185 = Truss Damage and Modification Guidelines
BCS188 = Truss-to-Truss Connections
BCS189 = Multi-Ply Girders
BCS191 = Full Frame Truss Installation
BCS192 = Full Frame Truss Installation (>60').

HANGER TYPE	Qty	FASTENERS MEMBER	CARRYING MEMBER	CARRIED MEMBER
HTU-06	9	2x-16d	2x-10d x 1 1/2"	AG3, AG4

SIMPSON CONNECTOR SCHEDULE				
TRUSS	Length	Product	Bliss	Net Qty
GDA4	32.0'	1.3/4" x 11.7/8" (2.0E 3100)	LVL 3	3
GDA-SL	22.0'	1.3/4" x 1.6" (2.0E 3100)	LVL 3	3

THE SUGGESTED TRUSS MEMBERS, CONNECTIONS AND BRACING FOR BRIMT, BRIDGE, AND OTHER TRUSSES ARE BASED ON THE ASSUMPTIONS AND CONDITIONS LISTED IN THE TRUSS DESIGN DRAWINGS. THE USER SHALL VERIFY THAT ALL TRUSS TO TRUSS CONNECTIONS ARE THE RESPONSIBILITY OF THE TRUSS MANUFACTURER.

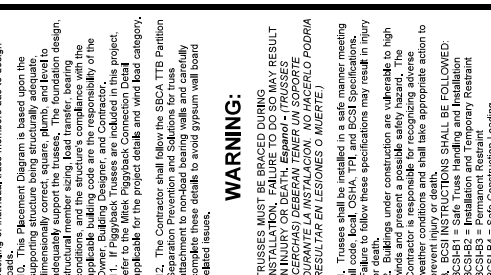
HTU-06	HTU-06	HTU-06	HTU-06	HTU-06	HTU-06	HTU-06	HTU-06	HTU-06	HTU-06
○	○	○	○	○	○	○	○	○	○



REVISIONS	1	2	3	4
	X			
		X		
			X	
				X

H&H Southport "B" Base Lot - Sub Roof Truss

SUMTER TRUSS PLANT
 P.O. BOX 1546
 SUMTER, SC 29151
 PHONE: (803) 778-1921
 FAX: (803) 773-4731



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

ROOF TRUSS NOTES:

DO NOT CUT DRILL NOTCH OR OTHERWISE DAMAGE TRUSSES. Contact BCS Representative for assistance PRIOR TO modifying any truss. *Espanol - NO CORTE, REFORDE, HAGA MUESCAS O DANES EN LAS TRUSSAS. Contactar a un representante de BCS para asistencia ANTES de realizar cualquier modificación.*

- This Truss Placement Diagram is intended to serve as a guide for truss installation. The Diagram has been prepared by a qualified truss technician and is not an engineered drawing.
- The responsibilities of the Owner, Building Designer, Contractor, Truss Designer and Truss Manufacturer shall be as indicated on this diagram.
- The wood components shown on this diagram are to be used in dry service (moisture content 19%) and non-ferrous fasteners shall be used. All truss members and hangers are galvanized to the G60 Standard unless noted otherwise.
- Refer to the Truss Design Drawings for specific details.
- The Truss Designer shall provide Truss-to-Truss Connection Requirements. Any special or other requirements shall be the responsibility of the Building Designer.
- 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 without prior written authorization.
- In some cases, field framing may be required to support the trusses. The location, size and appearance shown on the Connection Documents.
- Field framing, including valley rafters, installed over trusses shall be supported by a minimum of 2x8 on center (O.C.) or 2x10 on center (O.C.) truss too chord at intervals of 48" on center (O.C.) or less. Stagger knee braces from adjacent rafters such that the load is distributed uniformly over multiple truss members. Do not concentrate at one location or along one truss.
- Truss Top Chords shall be fully sheathed or have sheathing installed over the top chord. Truss Bottom Chords shall be fully sheathed or have sheathing installed over the bottom chord. Truss maximum shown on the Truss Design Drawing. Field framing bottom chord floor or ceiling attachments shall be made to the truss bottom chord. Truss members backing of individual truss members due to design loads.
- The Placement Diagram is based upon the following assumptions: Trusses shall be installed dimensionally correct, square, plumb, and level to adequately support the trusses. The foundation design, framing, and other conditions shall be in accordance with applicable building code are the responsibility of the Owner, Building Designer, and Contractor.
- The Contractor shall be responsible for obtaining all applicable codes and specifications and refer to the Misc. Piggyback Connection Detail applicable for the project details and wind load category.
- The Contractor shall follow the SBGA ITB Partion Separation Prevention and Solutions for truss attachment to non-load bearing walls and carefully follow the details to avoid gypsum wall board related issues.

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

Trusses shall be installed in a manner meeting all applicable codes. Failure to follow these specifications may result in injury or death. Trusses under construction are vulnerable 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.

BCS181 = Safe Truss Handling and Installation
 BCS182 = Temporary Reinforcement
 BCS183 = Permanent Reinforcement
 BCS184 = Safe Construction Loading
 BCS185 = Truss Damage and Modification Guidelines
 BCS186 = Truss Connections
 BCS187 = Multi-Ply Girders
 BCS188 = Full Frame Truss Installation
 BCS189 = Full Frame Truss Installation (>80').

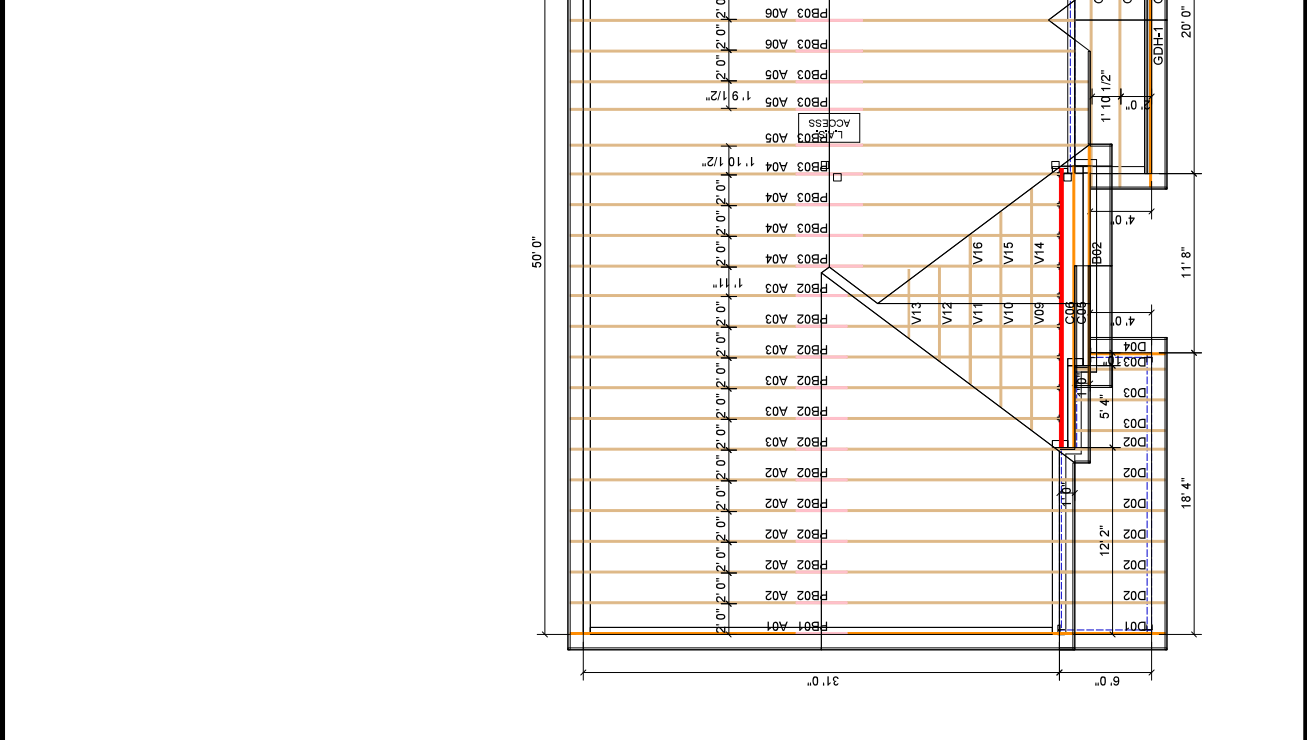
SIMPSON CONNECTOR SCHEDULE

HANGER TYPE	Qty	FASTENERS	CARRIED MEMBER	CARRYING MEMBER	CARRIED MEMBER
HTU4-3	9	2x4x8 x 1 1/4"	2x4x8 x 1 1/4"	COB	A03, A4

PKID	Length	Product	LVL Beams	Plies	Net Qty
GDH-1	20' 0"	1 3/4" x 11 7/8" (2.0E 3100)	LVL	3	3
GDH-SL	22' 0"	1 3/4" x 11 7/8" (2.0E 3100)	LVL	3	3

THE SUGGESTED TRUSS MANUFACTURERS CONNECTIONS AND JOINTS ARE FOR GENERAL INFORMATION ONLY. THE CONTRACTOR SHALL VERIFY ALL TRUSS TO WALL AND TRUSS TO TRUSS CONNECTIONS ARE THE RESPONSIBILITY OF THE TRUSS MANUFACTURER.

○	H25A	-	-
☆	H10A	-	-
△	HTS20	-	-
□	TBE4	2	-
○	LGT2	-	-
○	LGT3	-	-
○	HTS20S	-	-



REVISIONS	
1	X
2	X
3	X
4	X

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

P.O. BOX 1546
SUMTER, SC 29151
PHONE: (803) 778-1921
FAX: (803) 773-4731

Builders
FirstSource

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

ROOF TRUSS NOTES:

DO NOT CUT DRILL NOTCH OR OTHERWISE DAMAGE TRUSSES. Contact BCS Representative for assistance PRIOR TO modifying any truss. *Espanol - NO CORTE, REFORDE, HAGA MUESCAS O DANES EN LAS TRUSSAS. Contactar a un representante de BCS para asistencia ANTES de realizar cualquier modificación.*

- This Truss Placement Diagram is intended to serve as a guide for truss installation. The Diagram has been prepared by a qualified truss technician and is not an engineered drawing.
- The responsibilities of the Owner, Building Designer, Contractor, Truss Designer and Truss Manufacturer shall be defined in the Truss Design Drawing.
- The wood components shown on this diagram are to be used in dry service (moisture content < 19%) and non-preserved. All truss components shall be galvanized and hangers are galvanized to the G60 Standard unless noted otherwise.
- Refer to the Truss Design Drawings for specific details and specifications for all truss components.
- The Truss Technician shall provide Truss-to-Truss Connection Requirements. Any special or other requirements shall be the responsibility of the Building Designer.
- 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 without prior written authorization.

In some cases field framing may be required to support the trusses. The following items shall be shown on the Construction Documents.

- Field framing, including valley rafters, installed over the trusses.
- Truss-to-Truss connections shall be made in accordance with the truss too chord at intervals of 48" on center (O.C.) or less. Stagger knee braces from adjacent rafters such that the load is distributed uniformly over multiple truss members.
- Truss Top Chords shall be fully sheathed or have sheathing installed in accordance with the Truss Design Drawing.
- Truss Bottom Chords shall be fully sheathed or have sheathing installed in accordance with the Truss Design Drawing.
- Truss Maximum Floor or Ceiling Attachments shall be made in accordance with the Truss Design Drawing. Field framing shall be installed in accordance with the Truss Design Drawing.
- Truss Backing shall be installed in accordance with the Truss Design Drawing.

10. The Placement Diagram is based upon the following assumptions:
 a. Trusses shall be installed in accordance with the Truss Design Drawing.
 b. Trusses shall be installed in accordance with the Truss Design Drawing.
 c. Trusses shall be installed in accordance with the Truss Design Drawing.
 d. Trusses shall be installed in accordance with the Truss Design Drawing.
 e. Trusses shall be installed in accordance with the Truss Design Drawing.
 f. Trusses shall be installed in accordance with the Truss Design Drawing.
 g. Trusses shall be installed in accordance with the Truss Design Drawing.
 h. Trusses shall be installed in accordance with the Truss Design Drawing.
 i. Trusses shall be installed in accordance with the Truss Design Drawing.
 j. Trusses shall be installed in accordance with the Truss Design Drawing.
 k. Trusses shall be installed in accordance with the Truss Design Drawing.
 l. Trusses shall be installed in accordance with the Truss Design Drawing.
 m. Trusses shall be installed in accordance with the Truss Design Drawing.
 n. Trusses shall be installed in accordance with the Truss Design Drawing.
 o. Trusses shall be installed in accordance with the Truss Design Drawing.
 p. Trusses shall be installed in accordance with the Truss Design Drawing.
 q. Trusses shall be installed in accordance with the Truss Design Drawing.
 r. Trusses shall be installed in accordance with the Truss Design Drawing.
 s. Trusses shall be installed in accordance with the Truss Design Drawing.
 t. Trusses shall be installed in accordance with the Truss Design Drawing.
 u. Trusses shall be installed in accordance with the Truss Design Drawing.
 v. Trusses shall be installed in accordance with the Truss Design Drawing.
 w. Trusses shall be installed in accordance with the Truss Design Drawing.
 x. Trusses shall be installed in accordance with the Truss Design Drawing.
 y. Trusses shall be installed in accordance with the Truss Design Drawing.
 z. Trusses shall be installed in accordance with the Truss Design Drawing.

WARNING:

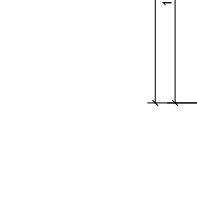
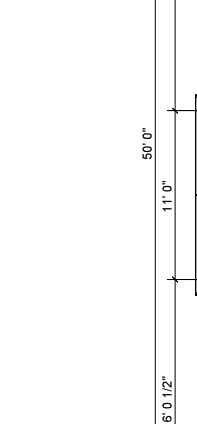
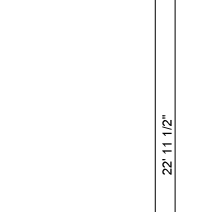
TRUSSES MUST BE BRACED DURING INSTALLATION. FAILURE TO BRACE TRUSSES MAY RESULT IN INJURY OR DEATH. *Espanol - (CERCHAS) DEBERAN TENER UN SOPORTE DURANTE LA INSTALACION. EL FALTA DE BRACAR LAS TRUSSAS PUEDE RESULTAR EN LESIONES O MUERTE.*

Trusses shall be installed in accordance with the Truss Design Drawing. Failure to follow these specifications may result in injury or death. Trusses under construction are vulnerable 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. BCS INSTRUCTIONS SHALL BE FOLLOWED:
 BCS181 = Safe Truss Handling and Installation
 BCS182 = Truss Installation
 BCS183 = Permanent Reinforcement
 BCS184 = Safe Construction Loading
 BCS185 = Truss Damage and Modification Guidelines
 BCS186 = Truss Connections
 BCS187 = Multi-Ply Girders
 BCS188 = Full Frame Truss Installation
 BCS189 = 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



ALL DIMENSIONS UNLESS OTHERWISE SPECIFIED ARE IN FEET AND INCHES. DIMENSIONS IN PARENTHESES ARE IN MILLIMETERS. THE CONTRACTOR SHALL BE RESPONSIBLE FOR VERIFYING THE DIMENSIONS OF ALL MATERIALS AND COMPONENTS. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND APPROVALS. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY MATERIALS AND COMPONENTS. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND APPROVALS. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY MATERIALS AND COMPONENTS. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND APPROVALS.

ROOF TRUSS NOTES:

- DO NOT CUT DRILL NOTCH OR OTHERWISE DAMAGE TRUSSES. Contact BCS Representative for assistance PRIOR TO modifying any truss. **Espanol - NO CORTE, PERFORE, HAGA MUESCAS O DANES EN LAS TRUSS.** **ESPAÑOL - NO CORTE, PERFORE, HAGA MUESCAS O DANES EN LAS TRUSS.** **representante de BFS para asistencia ANTES de realizar cualquier modificación.**
- The Truss Placement Diagram is intended to serve as a guide for truss installation. The Diagram has been prepared by a qualified truss technician and is not an engineered drawing.
- The responsibilities of the Owner, Building Designer, Contractor, Truss Designer and Truss Manufacturer shall be as follows:
 - The wood components shown on this diagram are to be used in dry service (moisture content <19%) and non-ferrous fasteners shall be used in accordance with the requirements of the applicable code and standards unless noted otherwise.
 - Refer to the Truss Design Drawings for specific details.
 - The Truss Designer shall provide Truss-to-Truss Connection Requirements. Any special or other requirements shall be the responsibility of the Building Designer.
 - The Truss Placement Diagram and Truss Design Drawings are the property of Builders FirstSource and shall not be used, copied, reproduced, or otherwise distributed in any form without the prior written authorization.
- In some cases field framing may be required to meet the appearance shown on the Construction Documents.
- Field framing, including valley rafters, installed over the trusses shall be supported by the trusses. The truss top chord at intervals of 48" on center (O.C.) or less. Slagger knee braces from adjacent rafters such that the load is distributed uniformly over multiple truss top chords. Do not concentrate at one location or along one truss.
- Truss Top Chords shall be fully sheathed or have sheathing installed in accordance with the applicable code. Truss Bottom Chord Bracing shall be installed in accordance with the applicable code. The framing member bottom chord floor or ceiling attachments shall be installed in accordance with the applicable code. The backing of individual truss members due to design loads.
- The Placement Diagram is based upon the dimensions, correct, square, plumb, and level to adequately support the trusses. The foundation design, framing, and other structural details shall be the responsibility of the applicable building code and the responsibility of the Owner, Building Designer, and Contractor.
- The Contractor shall be responsible for the project, refer to the **Misc. Piggyback Connection Detail** applicable for the project details and wind load category.
- The Contractor shall follow the SBCA ITB Partition Separation Prevention and Solutions for truss attachment to non-load bearing walls and carefully follow the details to avoid gypsum wall board related issues.

WARNING:

TRUSSES MUST BE BRACED DURING INSTALLATION. FAILURE TO BRACE MAY RESULT IN INJURY OR DEATH. **Espanol - TRUSSSES DEBERAN TENER UN SOPORTE (CERCHAS DE MADEIRA) DURANTE LA INSTALACION. RESULTAR EN LESIONES O MUERTE.**

Trusses shall be installed in a manner meeting all applicable codes. Failure to follow these specifications may result in injury or death.

Trusses under construction are vulnerable 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.

BCS INSTRUCTIONS SHALL BE FOLLOWED:

- BCS181 = Safe Truss Handling and Installation
- BCS182 = Temporary Bracing
- BCS183 = Permanent Bracing
- BCS184 = Safe Construction Loading
- BCS185 = Truss Damage and Modification Guidelines
- BCS186 = Truss Connections
- BCS188 = Truss Installation
- BCS189 = Multi-Ply Girders
- BCS191 = Full Frame Truss Installation

Follow TR Requirements for Long Span Trusses (>80').

REVISIONS	DATE	DESCRIPTION
1	X	
2	X	
3	X	
4	X	

H&H
Southport "B"
Base + 3CG
Lot - Sub
Roof Truss

P.O. BOX 1546
SUMTER, SC 29151
PHONE: (803) 778-1921
FAX: (803) 773-4731

SUMTER TRUSS PLANT



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

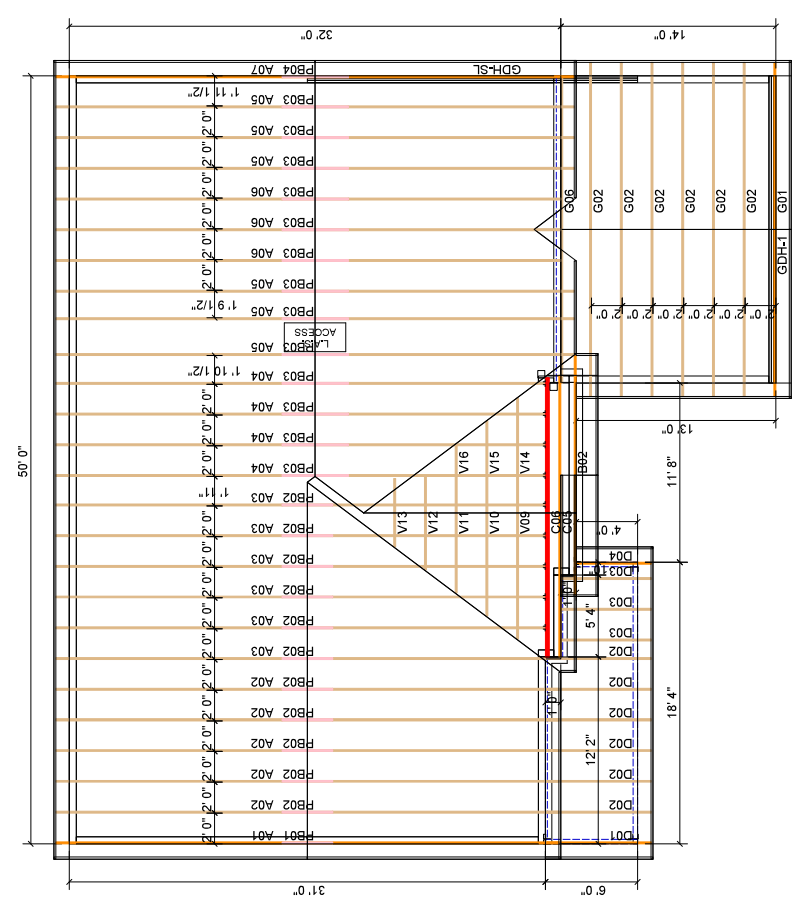
SIMPSON CONNECTOR SCHEDULE

HANGER TYPE	QTY	CARRYING MEMBER	CARRYING MEMBER	CARRIED MEMBER	COR	A03, A04
HTU-2B	9	20-16d	20-10d x 1 1/4"			

PKID	Length	Product	LVL Beams	Piles	NET QTY
GDH-1	20' 0"	1 3/4" X 11 7/8" (2.0E 3100)	LVL	3	3
GDH-SL	22' 0"	1 3/4" X 16" (2.0E 3100)	LVL	3	3

THE CONNECTED TRUSS MEMBERS AND THE WALLS AND CEILING SHALL BE DESIGNED TO RESIST THE FULL DESIGN LOADS AND TO BE PROTECTED AGAINST THE EFFECTS OF FIRE. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE PROTECTION OF THE TRUSS MEMBERS AND WALLS/CEILING.

<input type="checkbox"/>	H25A	-	-
<input checked="" type="checkbox"/>	H10A	-	-
<input checked="" type="checkbox"/>	HT229	-	-
<input type="checkbox"/>	TBEA	-	2
<input type="checkbox"/>	LG72	-	-
<input type="checkbox"/>	WST-HDU	-	-

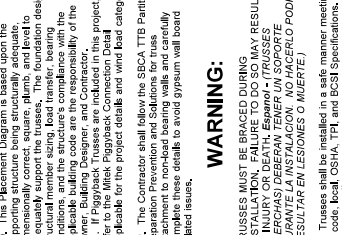


REVISIONS

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

H&H Southport "C" Base Lot - Sub Roof Truss

SUMTER TRUSS PLANT
P.O. BOX 1546
SUMTER, SC 29151
PHONE: (803) 778-1921
FAX: (803) 773-4731



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

ROOF TRUSS NOTES:

- DO NOT CUT ORILL, NOTCH, OR OTHERWISE DAMAGE TRUSSES. Contact BCS Representative for assistance PRIOR TO modifying any truss. *Espanol - NO CORTE, REFORDE, HAGA MUESTRAS O DAÑE (CERCHAS DE MADERA). Contacte a su representante de BFS para asistencia ANTES de realizar cualquier modificación.*
- This Truss Placement Diagram is intended to serve as a guide for truss installation. The Diagram has been prepared by a qualified truss designer and is not an engineered drawing.
- The responsibilities of the Owner, Building Designer, Contractor, Truss Designer, and Truss Manufacturer shall be defined in the Truss Manufacturer's Terms and Conditions.
- The wood components shown on this diagram are to be used in dry service (moisture content <15%) and non-fire rated applications unless otherwise specified. All hangers are galvanized to the G60 standard unless noted otherwise.
- Refer to the Truss Design Drawings for specific truss dimensions and details.
- The Truss Manufacturer shall provide Truss-to-Truss Connection Requirements. Any special or other connections shall be the responsibility of the Building Designer.
- The Truss Placement Diagram and Truss Design Drawings are the property of Builders FirstSource and shall remain confidential. No portion shall be used under any circumstances without prior written authorization.
- In some cases, field framing may be required to support the trusses. This framing shall be shown on the Construction Documents.
- Field framing, including valley rafters, installed over the trusses shall be supported by a minimum of 4" on center (O.C.) or the truss top chord at intervals of 48" on center (O.C.) or less. Stagger knee braces from adjacent rafters such that the load is distributed uniformly over multiple truss top chords. Do not concentrate load on one location or along one truss.
- Truss Top Chords shall be fully sheathed or have a minimum of 1/2" sheathing over the top chord. Truss Bottom Chord Bracing shall not exceed the maximum shown on the Truss Design Drawing. Field framing bottom chord floor or ceiling attachments shall be designed to resist the full design load. Avoid events or buckling of individual truss members due to design loads.
- The Placement Diagram is based upon the manufacturer's published dimensions and shall be dimensionally correct, square, plumb, and level to adequately support the trusses. The foundation design, framing, and other structural elements shall be designed in accordance with the applicable building code are the responsibility of the Owner, Building Designer, and Contractor.
- For more information, please refer to the project manual or refer to the Mike Piggyback Connection Detail applicable for the project details and wind load category.
- The Contractor shall follow the SBCA ITB Partition Separation Prevention and Solutions for truss attachment to non-load bearing walls and ceiling applications. Details to avoid gypsum wall board related issues.

WARNING:

TRUSSES MUST BE BRACED DURING INSTALLATION. FAILURE TO BRACE PROPERLY MAY RESULT IN INJURY OR DEATH. *Espanol - (TRUSSES) DEBERAN TENER UN SOPORTE (CERCHAS) DEBERAN TENER UN SOPORTE (CERCHAS) DEBERAN TENER UN SOPORTE. EVITAR LESIONES O MUERTE.*

* Trusses shall be braced in the manner meeting all applicable code requirements. Failure to follow these specifications may result in injury or death.

Trusses, under construction, are vulnerable 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 workers and the structure.

BCS181 = Safe Truss Handling and Installation
BCS182 = Temporary Bracing
BCS183 = Permanent Bracing
BCS184 = Safe Construction Loading
BCS185 = Truss Damage and Modification Guidelines
BCS186 = Truss Installation
BCS187 = Fall Protection
BCS188 = Top-chord Connections

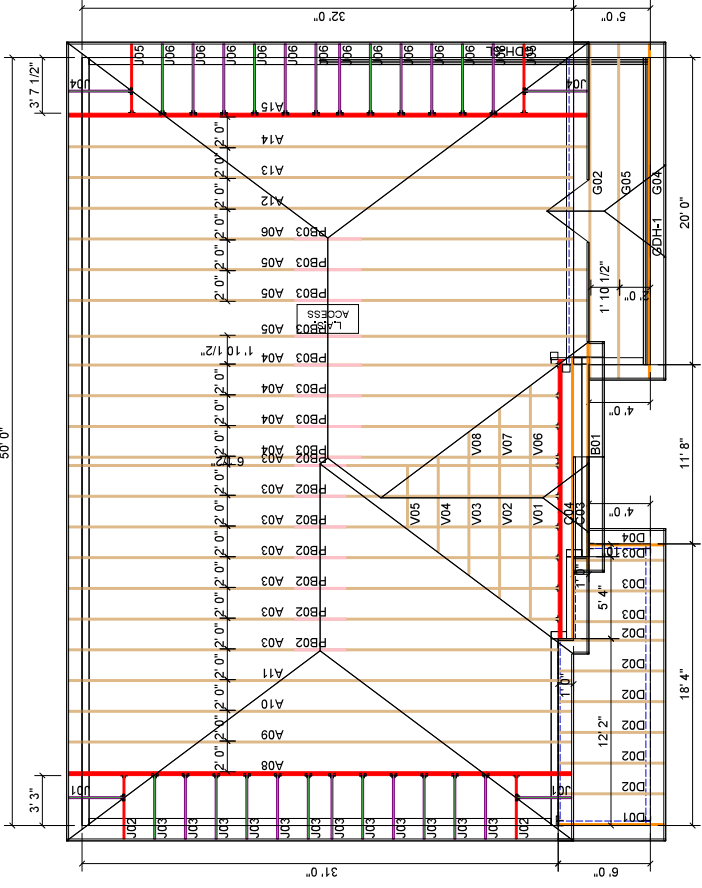
SIMPSON CONNECTOR SCHEDULE

HANGER TYPE	QTY	FASTENERS		MEMBER	CARRYING MEMBER	CARRIED MEMBER	A03, A04
		CARRYING MEMBER	CARRIED MEMBER				
HTU-38	9	20-10d	x 1/2	C04			A03, A04

PartID	Length	Product	LVL Beams	Piles	Net Qty
GDH-1	20' 0"	1 3/4" x 11 7/8" (2.0E 3100)	LVL	3	3
GDH-SL	22' 0"	1 3/4" x 15" (2.0E 3100)	LVL	3	3

THE SUGGESTED TRUSS MEMBER CONNECTIONS AND TOLERANCES FOR QUALITY JOINERY AND OVERLAP CASES MAY BE REQUIRED BY THE BUILDING DESIGNER OR CONTRACTOR. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE FINAL DESIGN. ALL DIMENSIONS SHALL BE TO THE CENTERLINE UNLESS OTHERWISE NOTED. ALL DIMENSIONS SHALL BE TO THE CENTERLINE UNLESS OTHERWISE NOTED.

Symbol	Member
○	R235A
☆	H10A
△	HTS200
□	TBE4
-	LG72
-	LG73
-	MO7-HDU
-	-



ROOF TRUSS NOTES:

DO NOT CUT DRILL NOTCH OR OTHERWISE DAMAGE TRUSSES. Contact BCS Representative for assistance PRIOR TO modifying any truss. *Espanol* - NO CORTE, REFORDE, HAGA MUESCAS O DAÑE LAS TRUSSAS. *ESPAÑOL* - NO CORTE, REFORDE, HAGA MUESCAS O DAÑE LAS TRUSSAS. *CONTRACTO A SU REPRESENTANTE DE BCS PARA ASISTENCIA ANTES DE REALIZAR CUALQUIER MODIFICACION.*

- This Truss Placement Diagram is intended to serve as a guide for truss installation. The Diagram has been prepared by a BCS Technician and is not an engineered drawing.
- The responsibilities of the Owner, Building Designer, Contractor, Truss Designer and Truss Manufacturer shall be defined in the Truss Design Drawing.
- The wood components shown on this diagram are to be used in dry service (moisture content <19%) and non-ferrous fasteners shall be used. All materials and hangers are galvanized to the G60 Standard unless noted otherwise.
- Refer to the Truss Design Drawings for specific details.
- The Truss Designer shall provide Truss-to-Truss Connection Requirements. Any special or other requirements shall be the responsibility of the Building Designer.
- The Truss Placement Diagram and Truss Design Drawings are the property of Builders FirstSource and shall not be reproduced, copied, or used in total or in part without the written consent of Builders FirstSource.

In some cases field framing may be required to support the trusses. The location, size, and appearance shall be shown on the Construction Documents.

- Field framing, including valley rafters, installed over the trusses shall be supported by a minimum of 2x8 on center (O.C.) or less. Stagger knee braces from adjacent rafters such that the load is distributed uniformly over multiple truss members. Do not concentrate the load on one truss member.
- Truss Top Chords shall be fully sheathed or have a minimum of 2x8 on center (O.C.) sheathing installed over the top chord.
- Truss Bottom Chords shall be fully sheathed or have a minimum of 2x8 on center (O.C.) sheathing installed over the bottom chord.
- Truss Bottom Chords shall be fully sheathed or have a minimum of 2x8 on center (O.C.) sheathing installed over the bottom chord.
- Truss Bottom Chords shall be fully sheathed or have a minimum of 2x8 on center (O.C.) sheathing installed over the bottom chord.

10. The Placement Diagram is based upon the dimensions shown. The trusses shall be dimensionally correct, square, plumb, and level to adequately support the trusses. The foundation design, framing, and other conditions shall be the responsibility of the applicable building code and the responsibility of the Owner, Building Designer, and Contractor.

11. Refer to the Truss Design Drawing for project specific details. Refer to the Metal Pigeonback Connection Detail applicable for the project details and wind load category.

12. The Contractor shall follow the SBCA ITB Partition Separation Prevention and Solutions for truss attachment to non-load bearing walls and carefully follow the details to avoid gypsum wall board related issues.

WARNING:

TRUSSES MUST BE ERIGED DURING INSTALLATION. FAILURE TO FOLLOW THESE SPECIFICATIONS MAY RESULT IN INJURY OR DEATH. *Espanol* - TRUSSAS DEBERAN TENER UN SOPORTE DURANTE LA INSTALACION. EL NO SEGUIR ESTAS ESPECIFICACIONES PUEDE RESULTAR EN LESIONES O MUERTE.

Trusses shall be installed in a manner meeting all applicable codes. Failure to follow these specifications may result in injury or death.

Trusses shall be installed in a manner meeting all applicable codes. Failure to follow these specifications may result in injury or death.

BCS181 = Safe Truss Handling and Installation
 BCS182 = Permanent Residential
 BCS183 = Permanent Residential
 BCS184 = Safe Construction Loading
 BCS185 = Truss Damage and Modification Guidelines
 BCS186 = Truss Connections
 BCS187 = Multi-Ply Girders
 BCS188 = Full Frame Truss Installation
 BCS189 = Full Frame Truss Installation
 BCS190 = Full Frame Truss Installation
 BCS191 = Full Frame Truss Installation
 BCS192 = Full Frame Truss Installation
 BCS193 = Full Frame Truss Installation
 BCS194 = Full Frame Truss Installation
 BCS195 = Full Frame Truss Installation
 BCS196 = Full Frame Truss Installation
 BCS197 = Full Frame Truss Installation
 BCS198 = Full Frame Truss Installation
 BCS199 = Full Frame Truss Installation
 BCS200 = Full Frame Truss Installation

13. Trusses shall be installed in a manner meeting all applicable codes. Failure to follow these specifications may result in injury or death.

Trusses shall be installed in a manner meeting all applicable codes. Failure to follow these specifications may result in injury or death.

14. Trusses shall be installed in a manner meeting all applicable codes. Failure to follow these specifications may result in injury or death.

Trusses shall be installed in a manner meeting all applicable codes. Failure to follow these specifications may result in injury or death.

15. Trusses shall be installed in a manner meeting all applicable codes. Failure to follow these specifications may result in injury or death.

Trusses shall be installed in a manner meeting all applicable codes. Failure to follow these specifications may result in injury or death.

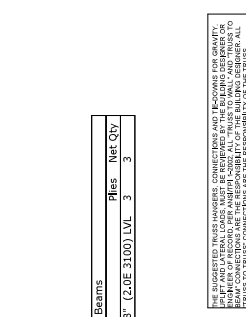
16. Trusses shall be installed in a manner meeting all applicable codes. Failure to follow these specifications may result in injury or death.

Trusses shall be installed in a manner meeting all applicable codes. Failure to follow these specifications may result in injury or death.

REVISIONS	1	2	3	4
	X			
		X		
			X	
				X

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

SUMTER TRUSS PLANT
 P.O. BOX 1546
 SUMTER, SC 29151
 PHONE: (803) 778-1921
 FAX: (803) 773-4731



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

1. This Truss Placement Diagram is intended to serve as a guide for truss installation. The Diagram has been prepared by a BCS Technician and is not an engineered drawing.

2. The responsibilities of the Owner, Building Designer, Contractor, Truss Designer and Truss Manufacturer shall be defined in the Truss Design Drawing.

3. The wood components shown on this diagram are to be used in dry service (moisture content <19%) and non-ferrous fasteners shall be used. All materials and hangers are galvanized to the G60 Standard unless noted otherwise.

4. Refer to the Truss Design Drawings for specific details.

5. The Truss Designer shall provide Truss-to-Truss Connection Requirements. Any special or other requirements shall be the responsibility of the Building Designer.

6. The Truss Placement Diagram and Truss Design Drawings are the property of Builders FirstSource and shall not be reproduced, copied, or used in total or in part without the written consent of Builders FirstSource.

In some cases field framing may be required to support the trusses. The location, size, and appearance shall be shown on the Construction Documents.

- Field framing, including valley rafters, installed over the trusses shall be supported by a minimum of 2x8 on center (O.C.) or less. Stagger knee braces from adjacent rafters such that the load is distributed uniformly over multiple truss members. Do not concentrate the load on one truss member.
- Truss Top Chords shall be fully sheathed or have a minimum of 2x8 on center (O.C.) sheathing installed over the top chord.
- Truss Bottom Chords shall be fully sheathed or have a minimum of 2x8 on center (O.C.) sheathing installed over the bottom chord.
- Truss Bottom Chords shall be fully sheathed or have a minimum of 2x8 on center (O.C.) sheathing installed over the bottom chord.
- Truss Bottom Chords shall be fully sheathed or have a minimum of 2x8 on center (O.C.) sheathing installed over the bottom chord.

10. The Placement Diagram is based upon the dimensions shown. The trusses shall be dimensionally correct, square, plumb, and level to adequately support the trusses. The foundation design, framing, and other conditions shall be the responsibility of the applicable building code and the responsibility of the Owner, Building Designer, and Contractor.

11. Refer to the Truss Design Drawing for project specific details. Refer to the Metal Pigeonback Connection Detail applicable for the project details and wind load category.

12. The Contractor shall follow the SBCA ITB Partition Separation Prevention and Solutions for truss attachment to non-load bearing walls and carefully follow the details to avoid gypsum wall board related issues.

WARNING:

TRUSSES MUST BE ERIGED DURING INSTALLATION. FAILURE TO FOLLOW THESE SPECIFICATIONS MAY RESULT IN INJURY OR DEATH. *Espanol* - TRUSSAS DEBERAN TENER UN SOPORTE DURANTE LA INSTALACION. EL NO SEGUIR ESTAS ESPECIFICACIONES PUEDE RESULTAR EN LESIONES O MUERTE.

Trusses shall be installed in a manner meeting all applicable codes. Failure to follow these specifications may result in injury or death.

Trusses shall be installed in a manner meeting all applicable codes. Failure to follow these specifications may result in injury or death.

BCS181 = Safe Truss Handling and Installation
 BCS182 = Permanent Residential
 BCS183 = Permanent Residential
 BCS184 = Safe Construction Loading
 BCS185 = Truss Damage and Modification Guidelines
 BCS186 = Truss Connections
 BCS187 = Multi-Ply Girders
 BCS188 = Full Frame Truss Installation
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 BCS194 = Full Frame Truss Installation
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 BCS197 = Full Frame Truss Installation
 BCS198 = Full Frame Truss Installation
 BCS199 = Full Frame Truss Installation
 BCS200 = Full Frame Truss Installation

13. Trusses shall be installed in a manner meeting all applicable codes. Failure to follow these specifications may result in injury or death.

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15. Trusses shall be installed in a manner meeting all applicable codes. Failure to follow these specifications may result in injury or death.

Trusses shall be installed in a manner meeting all applicable codes. Failure to follow these specifications may result in injury or death.

16. Trusses shall be installed in a manner meeting all applicable codes. Failure to follow these specifications may result in injury or death.

Trusses shall be installed in a manner meeting all applicable codes. Failure to follow these specifications may result in injury or death.

PLG#	Length	Product	LVL Beams	Plies	Net Qty
GDH-1	20' 0"	1.3/4" x 11.7/8"	(2.0E 31.00) LVL	3	3

HANGER TYPE	Qty	CARRYING MEMBER	CARRYING MEMBER	CARRIED MEMBER	CARRIED MEMBER
HTL-36	9	20-16d	20-10d x 1 1/2"	C24	A10, A04

SIMPSON CONNECTOR SCHEDULE
HTL-36

1. This Truss Placement Diagram is intended to serve as a guide for truss installation. The Diagram has been prepared by a BCS Technician and is not an engineered drawing.

2. The responsibilities of the Owner, Building Designer, Contractor, Truss Designer and Truss Manufacturer shall be defined in the Truss Design Drawing.

3. The wood components shown on this diagram are to be used in dry service (moisture content <19%) and non-ferrous fasteners shall be used. All materials and hangers are galvanized to the G60 Standard unless noted otherwise.

4. Refer to the Truss Design Drawings for specific details.

5. The Truss Designer shall provide Truss-to-Truss Connection Requirements. Any special or other requirements shall be the responsibility of the Building Designer.

6. The Truss Placement Diagram and Truss Design Drawings are the property of Builders FirstSource and shall not be reproduced, copied, or used in total or in part without the written consent of Builders FirstSource.

In some cases field framing may be required to support the trusses. The location, size, and appearance shall be shown on the Construction Documents.

- Field framing, including valley rafters, installed over the trusses shall be supported by a minimum of 2x8 on center (O.C.) or less. Stagger knee braces from adjacent rafters such that the load is distributed uniformly over multiple truss members. Do not concentrate the load on one truss member.
- Truss Top Chords shall be fully sheathed or have a minimum of 2x8 on center (O.C.) sheathing installed over the top chord.
- Truss Bottom Chords shall be fully sheathed or have a minimum of 2x8 on center (O.C.) sheathing installed over the bottom chord.
- Truss Bottom Chords shall be fully sheathed or have a minimum of 2x8 on center (O.C.) sheathing installed over the bottom chord.
- Truss Bottom Chords shall be fully sheathed or have a minimum of 2x8 on center (O.C.) sheathing installed over the bottom chord.

10. The Placement Diagram is based upon the dimensions shown. The trusses shall be dimensionally correct, square, plumb, and level to adequately support the trusses. The foundation design, framing, and other conditions shall be the responsibility of the applicable building code and the responsibility of the Owner, Building Designer, and Contractor.

11. Refer to the Truss Design Drawing for project specific details. Refer to the Metal Pigeonback Connection Detail applicable for the project details and wind load category.

12. The Contractor shall follow the SBCA ITB Partition Separation Prevention and Solutions for truss attachment to non-load bearing walls and carefully follow the details to avoid gypsum wall board related issues.

WARNING:

TRUSSES MUST BE ERIGED DURING INSTALLATION. FAILURE TO FOLLOW THESE SPECIFICATIONS MAY RESULT IN INJURY OR DEATH. *Espanol* - TRUSSAS DEBERAN TENER UN SOPORTE DURANTE LA INSTALACION. EL NO SEGUIR ESTAS ESPECIFICACIONES PUEDE RESULTAR EN LESIONES O MUERTE.

Trusses shall be installed in a manner meeting all applicable codes. Failure to follow these specifications may result in injury or death.

Trusses shall be installed in a manner meeting all applicable codes. Failure to follow these specifications may result in injury or death.

BCS181 = Safe Truss Handling and Installation
 BCS182 = Permanent Residential
 BCS183 = Permanent Residential
 BCS184 = Safe Construction Loading
 BCS185 = Truss Damage and Modification Guidelines
 BCS186 = Truss Connections
 BCS187 = Multi-Ply Girders
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17. Trusses shall be installed in a manner meeting all applicable codes. Failure to follow these specifications may result in injury or death.

Trusses shall be installed in a manner meeting all applicable codes. Failure to follow these specifications may result in injury or death.

18. Trusses shall be installed in a manner meeting all applicable codes. Failure to follow these specifications may result in injury or death.

Trusses shall be installed in a manner meeting all applicable codes. Failure to follow these specifications may result in injury or death.

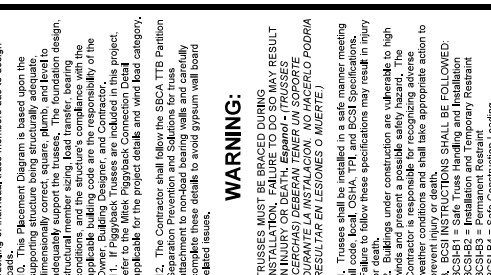
19. Trusses shall be installed in a manner meeting all applicable codes. Failure to follow these specifications may result in injury or death.

Trusses shall be installed in a manner meeting all applicable codes. Failure to follow these specifications may result in injury or death.

REVISIONS	
1	X
2	X
3	X
4	X

H&H
Southport "C"
Base + 3CG
Lot - Sub
Roof Truss

SUMTER TRUSS PLANT
P.O. BOX 1546
SUMTER, SC 29151
PHONE: (803) 778-1921
FAX: (803) 773-4731



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

ROOF TRUSS NOTES:

DO NOT CUT, DRILL, NOTCH, OR OTHERWISE DAMAGE TRUSSES. Contact BFS Representative for assistance PRIOR TO modifying any truss. **Espanol - NO CORTE, PERFORAR, HAGA MUESCAS O DAÑE LAS TRUSSAS.** Contactar al representante de BFS para asistencia ANTES de realizar cualquier modificación.

- This Truss Placement Diagram is intended to serve as a guide for truss installation. The Diagram has been prepared by a qualified truss technician and is not an engineered drawing.
- The responsibilities of the Owner, Building Designer, Contractor, Truss Designer and Truss Manufacturer shall be as follows:
 - The wood components shown on this diagram are to be used in dry service (moisture content 19%) and non-combustible materials in accordance with applicable codes and galvanized to the G60 standard unless noted otherwise.
 - Refer to the Truss Design Drawings for specific details.
 - The Truss Manufacturer shall provide Truss-to-Truss Connection Requirements. Any special or other requirements shall be the responsibility of the Building Designer.
 - 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 used in any circumstances without prior written authorization.
- In some cases field framing may be required to support the trusses. Field framing shall be shown on the Connection Documents.
- Field framing, including valley rafters, installed over the trusses shall be supported by a truss chord. The truss too chord at intervals of 48" on center (O.C.) or less. Stagger knee braces from adjacent rafters such that the load is distributed uniformly over multiple truss chords. Do not concentrate the load on one location or along one truss.
- Truss Top Chords shall be fully sheathed or have a minimum 2x6 top chord. Truss Bottom Chords shall be fully sheathed or have a minimum 2x6 bottom chord. Truss End Chords shall be fully sheathed or have a minimum 2x6 end chord. Truss Bottom Chord Bracing shall be installed in accordance with the applicable building code and the responsibility of the Owner, Building Designer, and Contractor.
- Truss Top Chord Bracing shall be installed in accordance with the applicable building code and the responsibility of the Owner, Building Designer, and Contractor.
- Refer to the Misc. Piggyback Connection Detail applicable for the project details and wind load category.
- The Contractor shall follow the SBCA ITB Partion Separation Prevention and Solutions for truss attachment to non-load bearing walls and carefully follow the details to avoid gypsum wall board related issues.

WARNING:

TRUSSES MUST BE BRACED DURING INSTALLATION. FAILURE TO BRACE TRUSSES MAY RESULT IN INJURY OR DEATH. **Espanol - TRUSSAS DEBERAN TENER UN SOPORTE DURANTE LA INSTALACION. EL NO BRACAR LAS TRUSSAS PUEDE RESULTAR EN LESIONES O MUERTE.**

Trusses shall be installed in a manner meeting all applicable codes. Failure to follow these specifications may result in injury or death. Trusses under construction are vulnerable 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.

BCS181 = Safe Truss Handling and Installation
BCS182 = Permanent Reinforcement
BCS183 = Permanent Reinforcement
BCS184 = Safe Construction Loading
BCS185 = Truss Damage and Modification Guidelines
BCS186 = Truss Damage and Modification Guidelines
BCS188 = Truss-to-Truss Connections
BCS189 = Multi-Ply Girders
BCS190 = Full Frame Truss Installation
BCS191 = Full Frame Truss Installation
(>60').

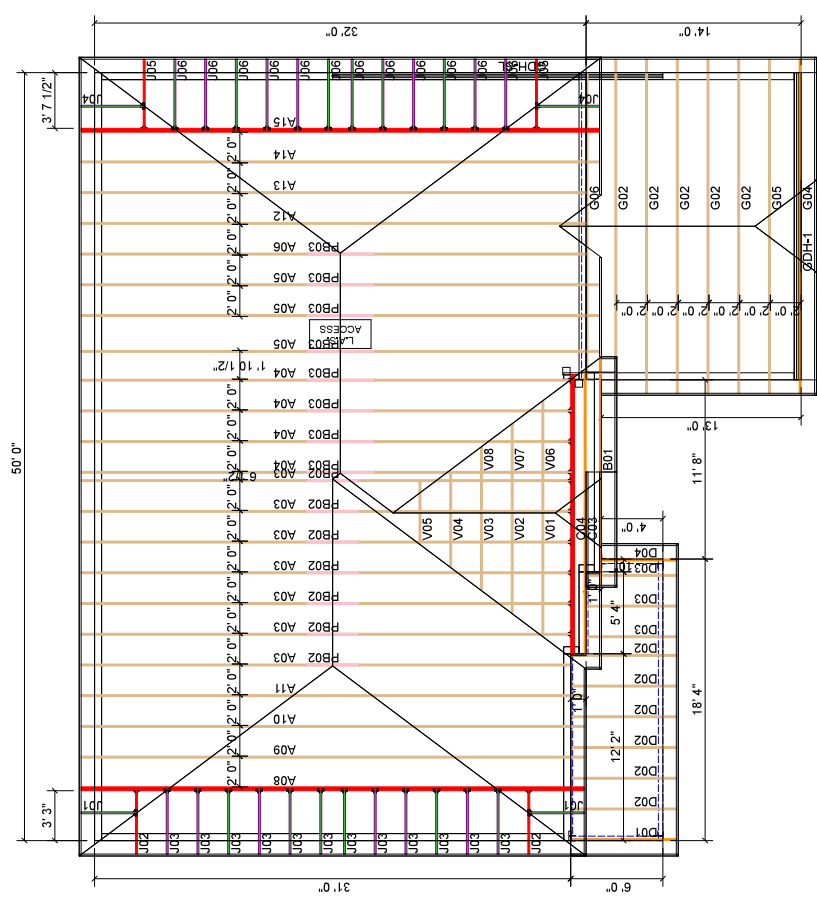
SIMPSON CONNECTOR SCHEDULE

HANGER TYPE	Qty	CARRYING MEMBER	FASTENERS	CARRIED MEMBER	CARRYING MEMBER	CARRIED MEMBER
HTL-06	8	2x10	2x10@ 1 1/2"	2x10@ 1 1/2"	C04	A03, A04

Roof ID	Length	Product	LVL Beams	Plus	Net Qty
GDH-1	20' 0"	1 3/4" x 11 7/8" (2.06 3100)	LVL	3	3
GDH-SL	22' 0"	1 3/4" x 16" (2.02 3100)	LVL	3	3

THE SUGGESTED TRUSS HANGERS, CONNECTIONS AND BECOMES FOR GRAVITY. NUMBER OF BOLTS PER HANGER, LABEL ALL TRUSS TO WALL AND TRUSS TO TRUSS TO TRUSS CONNECTIONS ARE THE RESPONSIBILITY OF THE TRUSS MANUFACTURER.

- H25A -
- ☆ H10A -
- HTS0 -
- TBE4 - 2
- LG12 -
- LG13 -
- JSTHED -



ROOF TRUSS NOTES:

DO NOT CUT DRILL NOTCH OR OTHERWISE DAMAGE TRUSSES. Contact BCS Representative for assistance PRIOR TO modifying any truss. **Espanol - NO CORTE. REFORRE. HAGA MUESCAS O DANES EN LAS TRUSSAS ANTES DE MODIFICARLAS. (CERCHAS DE MAQUERA). Contacte a su representante de BCS para asistencia ANTES de realizar cualquier modificación.**

- The Truss Placement Diagram is intended to serve as a guide for truss installation. The Diagram has been prepared by a qualified truss technician and is not an engineered drawing.
- The responsibilities of the Owner, Building Designer, Contractor, Truss Designer and Truss Manufacturer shall be as indicated on the Truss Placement Diagram.
- The wood components shown on the diagram are to be used in dry service (moisture content <19%) and non-preserved. All truss members shall be galvanized and hangers are galvanized to the G60 Standard unless noted otherwise.
- Refer to the Truss Design Drawings for specific details and specifications.
- The Truss Technician shall provide Truss-to-Truss Connection Requirements. Any special or other requirements shall be the responsibility of the Building Designer.
- The Truss Placement Diagram and Truss Design Drawings are the property of Builders FirstSource and shall not be used, copied, reproduced, or otherwise used under any circumstances without prior written authorization.

In some cases field framing may be required to support the trusses. Field framing shall be shown on the Construction Documents.

8. Field framing, including valley rafters, installed over the trusses shall be supported by a minimum of 4" on center (O.C.) or the truss top chord at intervals of 48" on center (O.C.) or less. Stagger knee braces from adjacent rafters such that the load is distributed uniformly over multiple truss members and not concentrated at one location or along one truss.

9. Truss Top Chords shall be fully sheathed or have sheathing installed in accordance with the Truss Design Drawing. Truss Bottom Chord Bracing shall be installed in accordance with the Truss Design Drawing. Field framing maximum chord floor or ceiling attachments shall be made in accordance with the Truss Design Drawing. Backing of individual truss members due to design loads.

10. The Placement Diagram is based upon the dimensions shown. The foundation design, including but not limited to, square, plumb, and level to adequately support the trusses. The foundation design, including but not limited to, square, plumb, and level to adequately support the trusses. The foundation design, including but not limited to, 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 - (TRUSSAS DEBERAN TENER UN SOPORTE DURANTE LA INSTALACION. EL FALTA DE SOPORTE PODRIA RESULTAR EN LESIONES O MUERTE.)**

Trusses shall be installed in a manner meeting all applicable codes and specifications. Failure to follow these specifications may result in injury or death.

Trusses shall be installed in a manner meeting all applicable codes and specifications. Failure to follow these specifications may result in injury or death.

TRUSS CONNECTIONS:

- BCS181 = Safe Truss Handling and Installation
- BCS182 = Temporary Bracing
- BCS183 = Permanent Bracing
- BCS184 = Safe Construction Loading
- BCS185 = Truss Damage and Modification Guidelines
- BCS186 = Truss Connections
- BCS188 = Top-Clad Connections
- BCS189 = Multi-Ply Girders
- BCS191 = Full Frame Truss Installation

4. Follow TR Requirements for Long Span Trusses (>80').

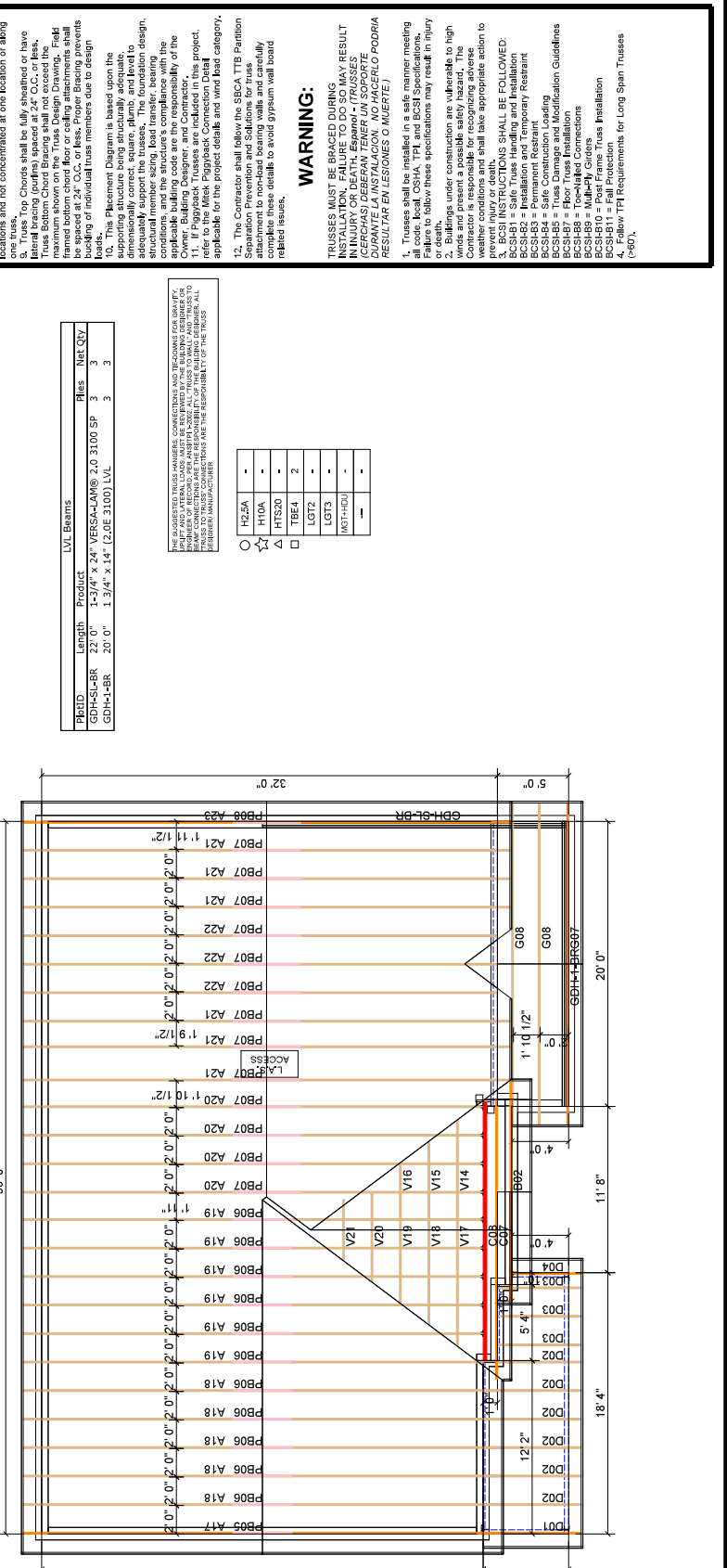
SIMPSON CONNECTOR SCHEDULE

HANGER TYPE	Qty	FASTENERS		CARRYING MEMBER	CARRIED MEMBER	Notes
		CARRYING	CARRIED			
HTU-26	9	2x-156	2x-156	2x-100 x 1 1/2"	CG8	A18, A20

PBDID	Length	Product	LVL Beams		Piles	Net Qty
			Length	Product		
GDH-SL-BR	22' 0"	1-3/4" X 24" VERSA-LAM® 2.0 3100 SP	3	3	3	3
GDH-L-BR	20' 0"	1-3/4" X 14" (2.0E 3100) LVL	3	3	3	3

THE SUGGESTED TRUSS HANGERS, CONNECTIONS AND BEAMS ARE FOR GRAVITY. THE NUMBER OF BEAMS PER HANGER SHOULD BE DETERMINED BY THE TRUSS MANUFACTURER. ALL TRUSS TO TRUSS CONNECTIONS ARE THE RESPONSIBILITY OF THE TRUSS MANUFACTURER.

○	H2-5A	-
☆	H10A	-
△	TS-20	-
□	TBE-4	2
◇	LG32	-
◇	LG33	-
◇	MS7-H201	-
◇	-	-



REVISIONS	
1	X
2	X
3	X
4	X

H&H Southport "D" Base Lot - Sub Roof Truss

SUMTER TRUSS PLANT
P.O. BOX 1546
SUMTER, SC 29151
PHONE: (803) 778-1921
FAX: (803) 773-4731



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

ROOF TRUSS NOTES:

DO NOT CUT DRILL NOTCH OR OTHERWISE DAMAGE TRUSSES. Contact BFS Representative for assistance PRIOR TO modifying any truss. *Espanol - NO CORTE, REFORDRE, HAGA MUESCAS O DAÑE LAS TRUSSAS. CONTACTAR AL 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. This Diagram has been prepared by a qualified truss technician and is not an engineered drawing.

2. The responsibilities of the Owner, Building Designer, Contractor, Truss Designer and Truss Manufacturer shall be defined in the Truss Manufacturer's Manual.

3. The wood components shown on this diagram are to be used in dry service (moisture content < 19%), and non-ferrous fasteners shall be used. All fasteners and hangers are galvanized to the G60 Standard unless noted otherwise.

4. Refer to the Truss Design Drawings for specific information regarding truss installation.

5. The Truss Technician shall provide Truss-to-Truss Connection Requirements. Any special or other requirements shall be the responsibility of the Building Designer.

6. The Truss Placement Diagram and Truss Design Drawings are the property of Builders FirstSource and shall not be reproduced, copied, or used in any form, in whole or in part, without the written consent of Builders FirstSource.

7. In some cases, field framing may be required to support the trusses and appearance shown on the Construction Documents.

8. Field framing, including valley rafters, installed over the trusses shall be supported by a continuous member. The truss top chord at intervals of 48" on center (O.C.) or less. Stagger knee braces from adjacent rafters such that the load is distributed uniformly over multiple truss members and not concentrated at one location or along one truss.

9. Truss Top Chords shall be fully sheathed or have a rigid sheathing that provides a continuous load path. Truss Bottom Chord Bracing shall not be cut, notched, maximum shown on the Truss Design Drawing. Field frames bottom chord floor or ceiling attachments shall be made in accordance with the manufacturer's requirements for backing of individual truss members due to design loads.

10. The Placement Diagram is based upon the dimensions shown. The foundation design, including but not limited to, square, plumb, and level to adequately support the trusses. The foundation design, including but not limited to, square, plumb, and level to adequately support the trusses. The foundation design, including but not limited to, square, plumb, and level to adequately support the trusses.

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

WARNING:

TRUSSES MUST BE BRACED DURING INSTALLATION. FAILURE TO BRACE TRUSSES MAY RESULT IN INJURY OR DEATH. *ESPAÑOL - TRUSSAS DEBERÁN TENER UN SOPORTE DURANTE LA INSTALACIÓN. EL FALTA DE SOPORTE PUEDE RESULTAR EN LESIONES O MUERTE.*

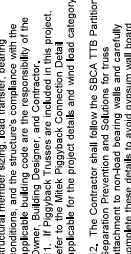
1. Trusses shall be installed in a manner meeting all applicable codes, and in accordance with the manufacturer's instructions. Failure to follow these specifications may result in injury or death.

2. Trusses shall be braced under construction and subjected to high winds and present a possible safety hazard. The Contractor is responsible for recognizing adverse weather conditions and shall take appropriate action to prevent damage to the trusses.

3. BFS INSTRUCTIONS SHALL BE FOLLOWED:

- BCSI81 = Safe Truss Handling and Installation
- BCSI82 = Temporary Bracing
- BCSI83 = Permanent Bracing
- BCSI84 = Safe Construction Loading
- BCSI85 = Truss Damage and Modification Guidelines
- BCSI86 = Truss Connections
- BCSI88 = Top-Clad Connections
- BCSI89 = Multi-Ply Girders
- BCSI91 = Full Frame Truss Installation

4. Follow TR Requirements for Long Span Trusses (>60').



PKTID	Length	Product	Plies	Net Qty
GDH1-BR	20' 0"	1 3/4" x 14" (2.0E 3100)	LVL	3

○	H2.5A	-	-	-
△	H10A	-	-	-
△	HTS20	-	-	-
□	TBE4	2	-	-
-	LS2	-	-	-
-	LS21	-	-	-
-	MS1-HDU	-	-	-
-	-	-	-	-

HANGER TYPE	QTY	CARRYING MEMBER	CARRYING MEMBER	CARRIED MEMBER
HTU-26	9	2x-16x	2x-10x x 1 1/2"	A19, A20

SIMPSON CONNECTOR SCHEDULE				
FASTENERS	CARRYING MEMBER		CARRIED MEMBER	CARRIED MEMBER
	MEMBER	MEMBER		
	2x-16x	2x-10x x 1 1/2"	C28	A19, A20

REVISIONS	
1	X
2	X
3	X
4	X

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

SUMTER TRUSS PLANT
P.O. BOX 1546
SUMTER, SC 29151
PHONE: (803) 778-1921
FAX: (803) 773-4731



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

REVISIONS	
1	X
2	X
3	X
4	X

H&H
Southport "D"
Base + 3CG
Lot - Sub
Roof Truss

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ROOF TRUSS NOTES:

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- This Truss Placement Diagram is intended to serve as a guide for truss installation. The Diagram has been prepared by a qualified truss technician and is not an engineered drawing.
- The responsibilities of the Owner, Building Designer, Contractor, Truss Designer and Truss Manufacturer shall be defined in the Truss Design and Truss Installation Manual.
- The wood components shown on this diagram are to be used in dry service (moisture content<19%), and non-ferrous fasteners shall be used. All truss members and hangers are galvanized to the G60 Standard unless noted otherwise.
- Refer to the Truss Design Drawings for specific details and connections.
- The Truss Technician shall provide Truss-to-Truss Connection Requirements. Any special or other requirements shall be the responsibility of the Building Designer.
- 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 used in any manner without prior written authorization.

- In some cases field framing may be required to support the trusses. Refer to the Truss Design Documents.
- Field framing, including valley rafters, installed over trusses shall be supported by a truss chord. The truss too chord at intervals of 48" on center (O.C.) or less. Stagger knee braces from adjacent rafters such that the load is distributed uniformly over multiple truss members. Do not concentrate at one location or along one truss.
- Truss Top Chords shall be fully sheathed or have sheathing installed on the top chord. Truss Bottom Chords shall be fully sheathed or have sheathing installed on the bottom chord. The maximum bottom chord floor or ceiling attachments shall be limited to 24" on center (O.C.) or less. Truss Bottom Chords shall be supported by blocking of individual truss members due to design loads.
- The Placement Diagram is based upon the trusses being installed in a level and dimensionally correct, square, plumb, and level to adequately support the trusses. The foundation design, including but not limited to, the design of the applicable building code are the responsibility of the Owner, Building Designer, and Contractor.
- Refer to the Truss Design and Truss Installation Manual for applicable building code and wind load category, applicable for the project details and wind load category.
- The Contractor shall follow the SBCA ITB Partition Separation Prevention and Solutions for truss attachment to non-load bearing walls and ceiling details to avoid gypsum wall board related issues.

WARNING:

TRUSSES MUST BE BRACED DURING INSTALLATION. FAILURE TO BRACE TRUSSES MAY RESULT IN INJURY OR DEATH. *Espanol - TRUSSSES DEBERAN TENER UN SOPORTE DURING LA INSTALACION. EL FALTA DE SOPORTE PODRIA RESULTAR EN LESIONES O MUERTE.*

1. Trusses shall be installed in the manner meeting all applicable codes, including but not limited to BCS Failure to follow these specifications may result in injury or death.

2. 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.

3. BCS INSTRUCTIONS SHALL BE FOLLOWED:

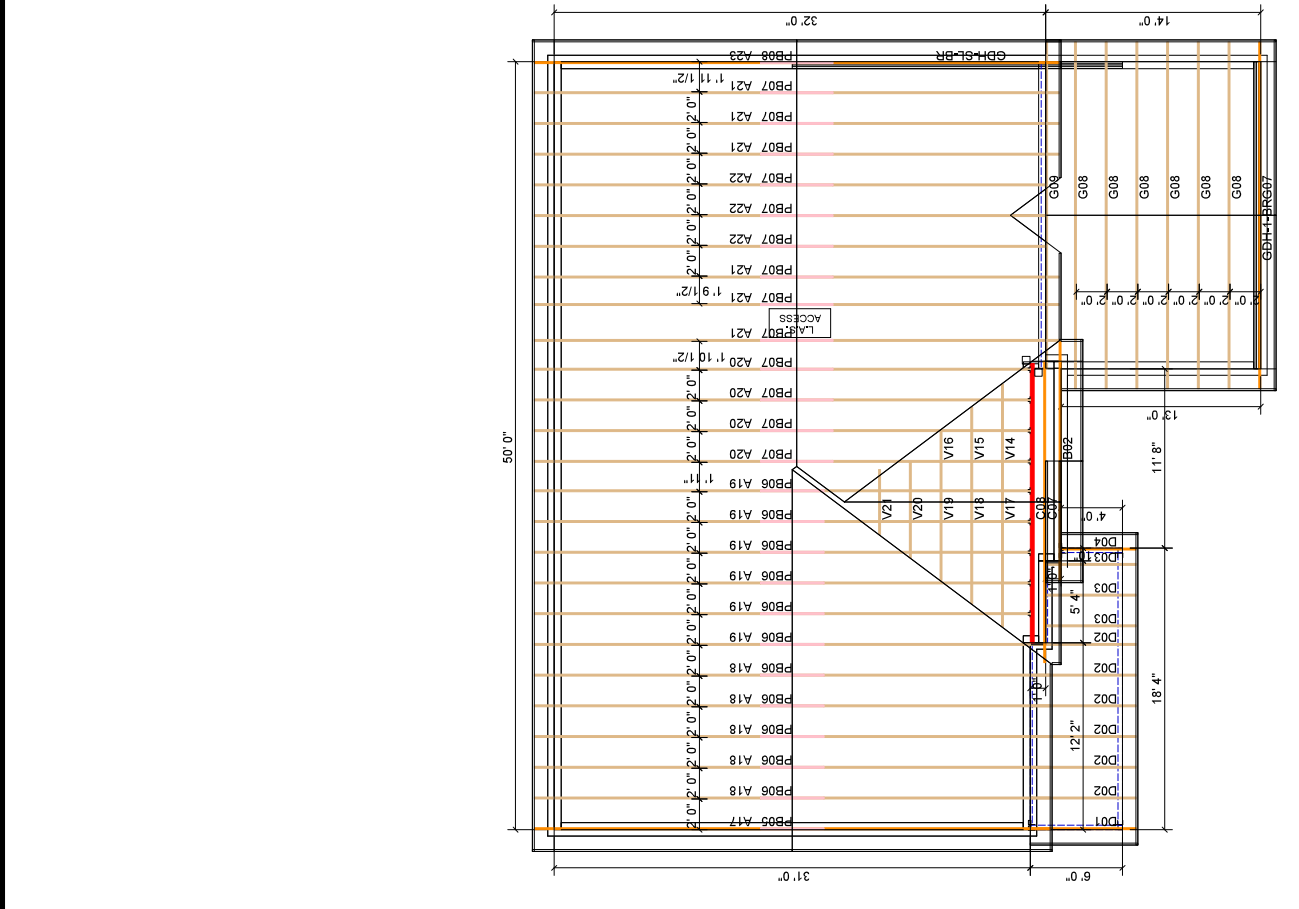
- BCS181 = Safe Truss Handling and Installation
- BCS182 = Temporary Bracing
- BCS183 = Permanent Bracing
- BCS184 = Safe Construction Loading
- BCS185 = Truss Damage and Modification Guidelines
- BCS186 = Truss Connections
- BCS188 = Truss-to-Truss Connections
- BCS189 = Multi-Ply Girders
- BCS190 = Full Frame Truss Installation
- BCS191 = Full Frame Truss Installation (>60').

SIMPSON CONNECTOR SCHEDULE			
HANGER TYPE	Qty	CARRYING MEMBER	CARRIED MEMBER
HTL26	9	2x-100 x 1 1/2	A18, A20
HTL26	9	2x-100 x 1 1/2	C08

PLATE	Length	Product	Pieces	Net Qty
GDH-SL-BR	22' 0"	1-3/4" x 24" VERSA-LAM® 2.0 3100 SP	3	3
GDH-L-BR	20' 0"	1-3/4" x 14" (2.0E 3100) LVL	3	3

THE SUGGESTED TRUSS HANGERS, CONNECTIONS AND DIMENSIONS FOR GRAVITY CONNECTIONS ARE SHOWN. THE NUMBER OF RECORD PER ASSEMBLY SHALL BE 3. ALL TRUSSES TO TRUSS CONNECTORS ARE THE RESPONSIBILITY OF THE TRUSS DESIGNER/MANUFACTURER.

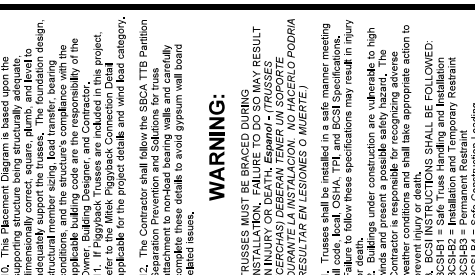
○	H2.5A	-	-
○	H10A	-	-
△	HTS20	-	-
□	TBE4	2	-
□	LG32	-	-
□	LG13	-	-
□	MG-HOU	-	-



REVISIONS	
1	X
2	X
3	X
4	X

H&H Southport "E" Base Lot - Sub Roof Truss

SUMTER TRUSS PLANT
 P.O. BOX 1546
 SUMTER, SC 29151
 PHONE: (803) 778-1921
 FAX: (803) 773-4731



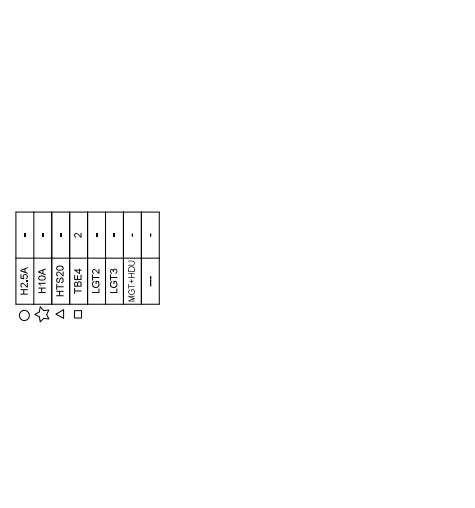
DRAWN BY: MGM
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ROOF TRUSS NOTES:
 DO NOT CUT DRILL NOTCH OR OTHERWISE DAMAGE TRUSSES. Contact BCS Representative for assistance PRIOR TO modifying any truss. **Espanol**
 - NO CORTE, REFORDE, HAGA MUESCAS O DANIE EN LAS TRUSS. CONTACTAR AL REPRESENTANTE DE BCS ANTES DE MODIFICAR LAS TRUSS. **(GERCHAS) DEBERAN TENER UN SOPORTE REPRESENTANTE DE BCS PARA ASISTENCIA ANTES DE REALIZAR CUALQUIER MODIFICACION.**

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- The responsibilities of the Owner, Building Designer, Contractor, Truss Designer and Truss Manufacturer shall be defined in the Truss Design Drawing.
- The wood components shown on this diagram are to be used in dry service (moisture content <19%) and non-combustible. All trusses shall be galvanized to meet and meet or exceed the G60 Standard unless noted otherwise.
- Refer to the Truss Design Drawings for specific information regarding the truss design and installation.
- The Truss Technician shall provide Truss-to-Truss Connection Requirements. Any special or other requirements shall be the responsibility of the Building Designer.
- The Truss Placement Diagram and Truss Design Drawings are the property of Builders FirstSource and shall remain confidential. No part of this document 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 authorization.
- In some cases, field framing may be required to support the trusses. Field framing shall be shown on the Construction Documents.
- Field framing, including valley rafters, installed over the trusses shall be supported by a post. The post shall be the truss top chord at intervals of 48" on center (O.C.) or less. Stagger knee braces from adjacent rafters such that the load is distributed uniformly over multiple truss top chords. Posts shall not be concentrated at one location or along one truss.
- Truss Top Chords shall be fully sheathed or have a minimum 2" x 4" top chord. Posts shall not exceed the Truss Bottom Chord Bracing shall not exceed the maximum shown on the Truss Design Drawing. Field framed bottom chord floor or ceiling attachments shall be made in accordance with applicable code requirements. Events involving buckling of individual truss members due to design loads.
- The Placement Diagram is based upon the dimensions shown. The trusses shall be installed dimensionally correct, square, plumb, and level to adequately support the trusses. The foundation design, including the location of the trusses, shall be the responsibility of the applicable building code and the responsibility of the Owner, Building Designer, and Contractor.
- The Contractor shall refer to the project specifications for the applicable building code and wind load category, applicable to the project details and wind load category.
- The Contractor shall follow the SBCA ITB Partition Separation Prevention and Solutions for truss attachment to non-load bearing walls and ceiling attachments. Details to avoid gypsum wall board related issues.

WARNING:
 TRUSSES MUST BE BRACED DURING INSTALLATION. FAILURE TO BRACE MAY RESULT IN INJURY OR DEATH. **Espanol** - (TRUSSSES DEBERAN SER BRACADAS DURANTE LA INSTALACION PARA EVITAR LESIONES O MUERTE.)

* Trusses shall be installed in the manner meeting all applicable code requirements. Failure to follow these specifications may result in injury or death.
 Failure to follow these specifications may result in injury or death.
 Trusses shall be braced under construction. Be subjectable 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.
 BCS181 = Safe Truss Handling and Installation
 BCS182 = Permanent Residential
 BCS183 = Permanent Residential
 BCS184 = Safe Construction Loading
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 BCS186 = Truss Connections
 BCS187 = Multi-Ply Girders
 BCS188 = Full Frame Truss Installation
 BCS189 = Full Frame Truss Installation (>80').

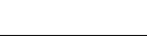


SIMPSON CONNECTOR SCHEDULE

HANGER TYPE	Qty	CARRYING MEMBER	CARRYING MEMBER	CARRIED MEMBER	A19, A20
HTU238	9	20<108 x 11/2	20<108 x 11/2	C08	A19, A20

PtCID	Length	Product	LVL Beams	Files	Net Qty
GDH-5-LBR	27' 0"	1-3/4" x 24" VERSA-LAMB 2.0 3100 SP		3	3
GDH-1-LBR	20' 0"	1-3/4" x 14" (2.0E 3100) LVL		3	3

THE SUGGESTED TRUSS MEMBERS, CONNECTIONS AND REASONS FOR QUANTITY. THE REASON FOR QUANTITY SHOULD BE INDICATED BY THE REASONING OR COMMENTS. THE REASONING OR COMMENTS ARE THE PROPERTY OF BCS AND WILL BE THE PROPERTY OF THE BCS MEMBER MANUFACTURER.

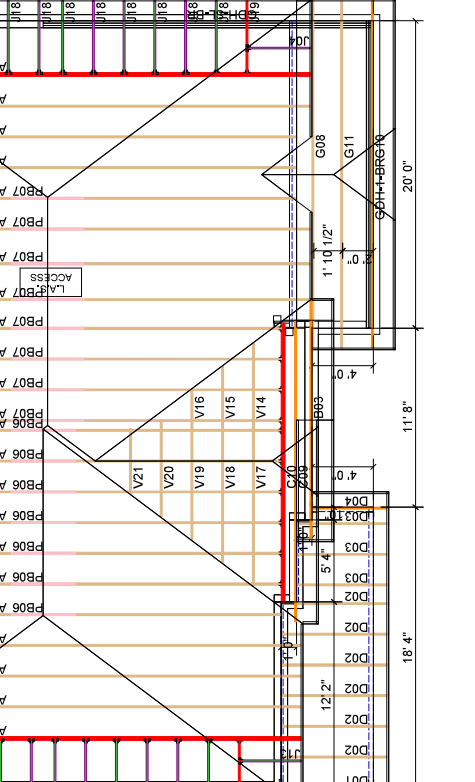


DO NOT CUT DRILL NOTCH OR OTHERWISE DAMAGE TRUSSES. Contact BCS Representative for assistance PRIOR TO modifying any truss. **Espanol**
 - NO CORTE, REFORDE, HAGA MUESCAS O DANIE EN LAS TRUSS. CONTACTAR AL REPRESENTANTE DE BCS ANTES DE MODIFICAR LAS TRUSS. **(GERCHAS) DEBERAN TENER UN SOPORTE REPRESENTANTE DE BCS PARA ASISTENCIA ANTES DE REALIZAR CUALQUIER MODIFICACION.**

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- The responsibilities of the Owner, Building Designer, Contractor, Truss Designer and Truss Manufacturer shall be defined in the Truss Design Drawing.
- The wood components shown on this diagram are to be used in dry service (moisture content <19%) and non-combustible. All trusses shall be galvanized to meet and meet or exceed the G60 Standard unless noted otherwise.
- Refer to the Truss Design Drawings for specific information regarding the truss design and installation.
- The Truss Technician shall provide Truss-to-Truss Connection Requirements. Any special or other requirements shall be the responsibility of the Building Designer.
- The Truss Placement Diagram and Truss Design Drawings are the property of Builders FirstSource and shall remain confidential. No part of this document 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 authorization.
- In some cases, field framing may be required to support the trusses. Field framing shall be shown on the Construction Documents.
- Field framing, including valley rafters, installed over the trusses shall be supported by a post. The post shall be the truss top chord at intervals of 48" on center (O.C.) or less. Stagger knee braces from adjacent rafters such that the load is distributed uniformly over multiple truss top chords. Posts shall not be concentrated at one location or along one truss.
- Truss Top Chords shall be fully sheathed or have a minimum 2" x 4" top chord. Posts shall not exceed the Truss Bottom Chord Bracing shall not exceed the maximum shown on the Truss Design Drawing. Field framed bottom chord floor or ceiling attachments shall be made in accordance with applicable code requirements. Events involving buckling of individual truss members due to design loads.
- The Placement Diagram is based upon the dimensions shown. The trusses shall be installed dimensionally correct, square, plumb, and level to adequately support the trusses. The foundation design, including the location of the trusses, shall be the responsibility of the applicable building code and the responsibility of the Owner, Building Designer, and Contractor.
- The Contractor shall refer to the project specifications for the applicable building code and wind load category, applicable to the project details and wind load category.
- The Contractor shall follow the SBCA ITB Partition Separation Prevention and Solutions for truss attachment to non-load bearing walls and ceiling attachments. Details to avoid gypsum wall board related issues.

WARNING:
 TRUSSES MUST BE BRACED DURING INSTALLATION. FAILURE TO BRACE MAY RESULT IN INJURY OR DEATH. **Espanol** - (TRUSSSES DEBERAN SER BRACADAS DURANTE LA INSTALACION PARA EVITAR LESIONES O MUERTE.)

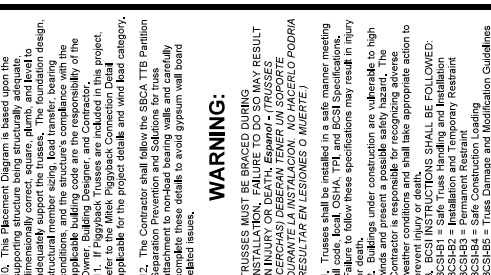
* Trusses shall be installed in the manner meeting all applicable code requirements. Failure to follow these specifications may result in injury or death.
 Failure to follow these specifications may result in injury or death.
 Trusses shall be braced under construction. Be subjectable to high winds and present a possible safety hazard. The Contractor is responsible for recognizing adverse weather conditions and shall take appropriate action to protect the trusses.
 BCS181 = Safe Truss Handling and Installation
 BCS182 = Permanent Residential
 BCS183 = Permanent Residential
 BCS184 = Safe Construction Loading
 BCS185 = Truss Damage and Modification Guidelines
 BCS186 = Truss Connections
 BCS187 = Multi-Ply Girders
 BCS188 = Full Frame Truss Installation
 BCS189 = Full Frame Truss Installation (>80').



REVISIONS	
1	X
2	X
3	X
4	X

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

SUMTER TRUSS PLANT
P.O. BOX 1546
SUMTER, SC 29151
PHONE: (803) 778-1921
FAX: (803) 773-4731



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

ROOF TRUSS NOTES:

DO NOT CUT DRILL NOTCH OR OTHERWISE DAMAGE TRUSSES. Contact BCS Representative for assistance PRIOR TO modifying any truss. **Espanol - NO CORTE, REFORDE, HAGA MUESCAS O DANES EN LAS TRUSSAS DE MADERA. (CERCHAS DE MADERA). Contacte a su representante de BCS para asistencia ANTES de realizar cualquier modificación.**

- This Truss Placement Diagram is intended to serve as a guide for truss installation. The Diagram has been prepared by a qualified truss technician and is not an engineered drawing.
- The responsibilities of the Owner, Building Designer, Contractor, Truss Designer and Truss Manufacturer shall be defined by the Truss Design Drawing.
- The wood components shown on this diagram are to be used in dry service (moisture content 19%) and non-ferrous fasteners shall be used in accordance with the requirements of the applicable code and standards unless noted otherwise.
- Refer to the Truss Design Drawings for specific details.
- The Truss Manufacturer shall provide Truss-to-Truss Connection Requirements. Any special or other requirements shall be the responsibility of the Building Designer.
- The Truss Placement Diagram and Truss Design Drawings are the property of Builders FirstSource and shall not be reproduced, copied, or used in any form or under any circumstances without prior written authorization.
- In some cases field framing may be required to meet the appearance shown on the Construction Documents.
- Field framing, including valley rafters, installed over trusses shall be supported by a minimum of 2" x 4" joists. The truss top chord at intervals of 48" on center (O.C.) or less. Stagger knee braces from adjacent rafters such that the load is distributed uniformly over multiple truss top chords. Do not concentrate at one location or along one truss.
- Truss Top Chords shall be fully sheathed or have sheathing installed in accordance with the applicable code and standards.
- Truss Bottom Chord Bracing shall be installed in accordance with the Truss Design Drawing. Field framed bottom chord floor or ceiling attachments shall be installed in accordance with the applicable code and standards. Backing of individual truss members due to design loads.
- The Placement Diagram is based upon the dimensions shown and is intended to be dimensionally correct, square, plumb, and level to adequately support the trusses. The foundation design, framing, and other conditions shall be the responsibility of the Owner, Building Designer, and Contractor.
- Truss Design Drawings shall be used in conjunction with the applicable building code and the Truss Design Drawing to refer to the Metal Pigsback Connection Detail applicable for the project details and wind load category.
- The Contractor shall follow the SBCA ITB Partition Separation Prevention and Solutions for truss attachment to non-load bearing walls and carefully follow the details to avoid gypsum wall board related issues.

WARNING:

TRUSSES MUST BE BRACED DURING INSTALLATION. FAILURE TO BRACE TRUSSES MAY RESULT IN INJURY OR DEATH. **Espanol - TRUSSSES DEBERAN TENER UN SOPORTE (CERCHAS DEBEN TENER UN SOPORTE) DURANTE LA INSTALACION. EL FALTA DE BRACER LAS TRUSSAS PUEDE RESULTAR EN LESIONES O MUERTE.**

Trusses shall be installed in accordance with the manufacturer meeting all applicable code requirements. Failure to follow these specifications may result in injury or death.

Trusses under construction are vulnerable 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.

BCS INSTRUCTIONS SHALL BE FOLLOWED:

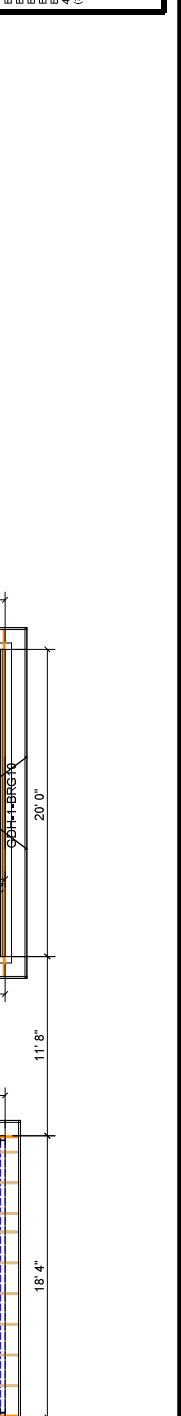
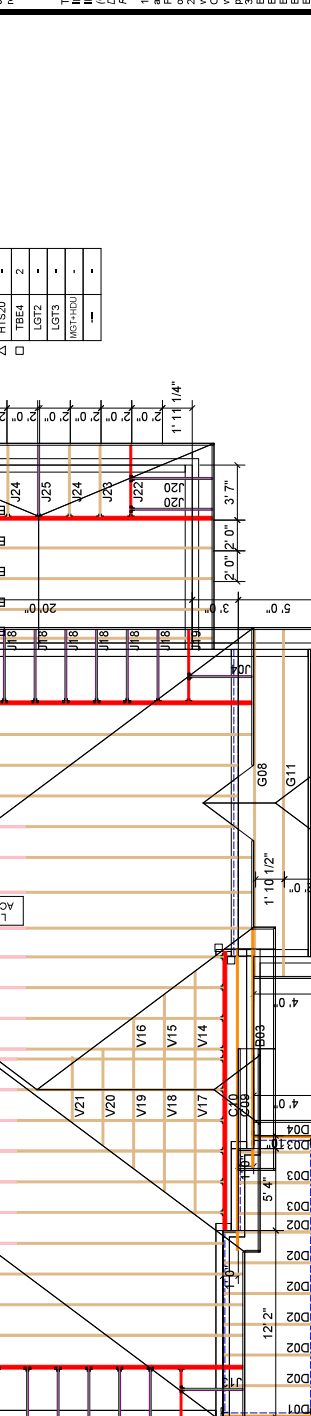
- BCSH81 = Safe Truss Handling and Installation
- BCSH82 = Temporary Bracing
- BCSH83 = Permanent Bracing
- BCSH84 = Safe Construction Loading
- BCSH85 = Truss Damage and Modification Guidelines
- BCSH86 = Truss-to-Truss Connections
- BCSH87 = Truss-to-Wall Connections
- BCSH88 = Truss-to-Truss Connections
- BCSH89 = Multi-Ply Girders
- BCSH90 = Full Frame Truss Installation
- BCSH91 = Full Frame Truss Installation

4. Follow TR Requirements for Long Span Trusses (>80').

SIMPSON CONNECTOR SCHEDULE

HANGER TYPE	Qty	CARRYING MEMBER	CARRYING MEMBER	CARRIED MEMBER	CARRIED MEMBER
HTU236	11	2x4-10d x 1 1/2"	2x4-10d x 1 1/2"	C08, E06	A19, A20, J22

PartID	Length	Product	Qty	Notes
G08+HBR	20'-0"	1.31/4" x 1.41" (2.0E 3100)	LVL 3	3

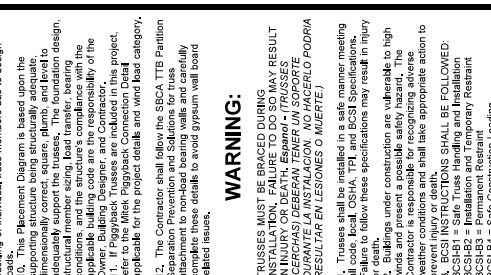


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REVISIONS	
1	X
2	X
3	X
4	X

H&H
Southport "E"
Base + 3CG
Lot - Sub
Roof Truss

SUMTER TRUSS PLANT
P.O. BOX 1546
SUMTER, SC 29151
PHONE: (803) 778-1921
FAX: (803) 773-4731



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

ROOF TRUSS NOTES:

DO NOT CUT DRILL NOTCH OR OTHERWISE DAMAGE TRUSSES. Contact BCS Representative for assistance PRIOR TO modifying any truss. *Espanol*
- NO CORTE, REFORDRE, HAGA MUESCAS O DANIE EN LAS TRUSS. Contact BCS Representante de BCS para asistencia ANTES de realizar cualquier modificación.

- This Truss Placement Diagram is intended to serve as a guide for truss installation. The Diagram has been prepared by a qualified truss technician and is not an engineered drawing.
- The responsibilities of the Owner, Building Designer, Contractor, Truss Designer and Truss Manufacturer shall be defined in the Truss Design Drawing.
- The wood components shown on this diagram are to be used in dry service (moisture content 19%) and non-ferrous fasteners shall be used. All truss members and hangers are galvanized to the G60 Standard unless noted otherwise.
- Refer to the Truss Design Drawings for specific details.
- The Truss Designer shall provide Truss-to-Truss Connection Requirements. Any special or other connections shall be the responsibility of the Building Designer.
- 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 under any circumstances without prior written authorization.
- In some cases field framing may be required to support the trusses. Field framing shall be shown on the Construction Documents.
- Field framing, including valley rafters, installed over trusses shall be supported by a minimum of 2" x 8" joists. The truss top chord at intervals of 48" on center (O.C.) or less. Stagger knee braces from adjacent rafters such that the load is distributed uniformly over multiple truss top chords. Do not concentrate at one location or along one truss.
- Truss Top Chords shall be fully sheathed or have sheathing installed in accordance with the Truss Design Drawing. Truss Bottom Chord Bracing shall be installed in accordance with the Truss Design Drawing. Field framing shown on the Truss Design Drawing. Field framing bottom chord floor or ceiling attachments shall be installed in accordance with the Truss Design Drawing. Backing of individual truss members due to design loads.
- The Placement Diagram is based upon the trusses being installed in a standard manner meeting all applicable codes and specifications. The trusses shall be dimensionally correct, square, plumb, and level to adequately support the trusses. The foundation design, framing, and other conditions shall be the responsibility of the Owner, Building Designer, and Contractor.
- The Truss Designer and Truss Manufacturer shall refer to the Milco Piggyback Connection Detail applicable for the project details and wind load category.
- The Contractor shall follow the SBCA ITB Partition Separation Prevention and Solutions for truss attachment to non-load bearing walls and carefully follow the details to avoid gypsum wall board related issues.

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

Trusses shall be installed in a standard manner meeting all applicable codes and specifications. Failure to follow these specifications may result in injury or death. The Contractor shall be responsible for recognizing adverse weather conditions and shall take appropriate action to protect the trusses. The Contractor shall be responsible for recognizing adverse weather conditions and shall take appropriate action to protect the trusses.

- Trusses shall be installed in a standard manner meeting all applicable codes and specifications. Failure to follow these specifications may result in injury or death. The Contractor shall be responsible for recognizing adverse weather conditions and shall take appropriate action to protect the trusses.
- Trusses shall be installed in a standard manner meeting all applicable codes and specifications. Failure to follow these specifications may result in injury or death. The Contractor shall be responsible for recognizing adverse weather conditions and shall take appropriate action to protect the trusses.
- BCS INSTRUCTIONS SHALL BE FOLLOWED:
- BCS-B1 = Safe Truss Handling and Installation
- BCS-B2 = Temporary Bracing
- BCS-B3 = Permanent Bracing
- BCS-B4 = Safe Construction Loading
- BCS-B5 = Truss Damage and Modification Guidelines
- BCS-B6 = Truss Connections
- BCS-B7 = Multi-Ply Girders
- BCS-B8 = Full Frame Truss Installation
- BCS-B9 = Full Frame Truss Installation
- BCS-B10 = Full Frame Truss Installation
- BCS-B11 = Full Frame Truss Installation
- BCS-B12 = Full Frame Truss Installation
- BCS-B13 = Full Frame Truss Installation
- BCS-B14 = Full Frame Truss Installation
- BCS-B15 = Full Frame Truss Installation
- BCS-B16 = Full Frame Truss Installation
- BCS-B17 = Full Frame Truss Installation
- BCS-B18 = Full Frame Truss Installation
- BCS-B19 = Full Frame Truss Installation
- BCS-B20 = Full Frame Truss Installation
- BCS-B21 = Full Frame Truss Installation
- BCS-B22 = Full Frame Truss Installation
- BCS-B23 = Full Frame Truss Installation
- BCS-B24 = Full Frame Truss Installation
- BCS-B25 = Full Frame Truss Installation
- BCS-B26 = Full Frame Truss Installation
- BCS-B27 = Full Frame Truss Installation
- BCS-B28 = Full Frame Truss Installation
- BCS-B29 = Full Frame Truss Installation
- BCS-B30 = Full Frame Truss Installation
- BCS-B31 = Full Frame Truss Installation
- BCS-B32 = Full Frame Truss Installation
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- BCS-B39 = Full Frame Truss Installation
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- BCS-B41 = Full Frame Truss Installation
- BCS-B42 = Full Frame Truss Installation
- BCS-B43 = Full Frame Truss Installation
- BCS-B44 = Full Frame Truss Installation
- BCS-B45 = Full Frame Truss Installation
- BCS-B46 = Full Frame Truss Installation
- BCS-B47 = Full Frame Truss Installation
- BCS-B48 = Full Frame Truss Installation
- BCS-B49 = Full Frame Truss Installation
- BCS-B50 = Full Frame Truss Installation
- BCS-B51 = Full Frame Truss Installation
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- BCS-B62 = Full Frame Truss Installation
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- BCS-B64 = Full Frame Truss Installation
- BCS-B65 = Full Frame Truss Installation
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- BCS-B67 = Full Frame Truss Installation
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- BCS-B70 = Full Frame Truss Installation
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- BCS-B80 = Full Frame Truss Installation
- BCS-B81 = Full Frame Truss Installation
- BCS-B82 = Full Frame Truss Installation
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- BCS-B93 = Full Frame Truss Installation
- BCS-B94 = Full Frame Truss Installation
- BCS-B95 = Full Frame Truss Installation
- BCS-B96 = Full Frame Truss Installation
- BCS-B97 = Full Frame Truss Installation
- BCS-B98 = Full Frame Truss Installation
- BCS-B99 = Full Frame Truss Installation
- BCS-B100 = Full Frame Truss Installation

SIMPSON CONNECTOR SCHEDULE

HANGER TYPE	Qty	CARRYING MEMBER	CARRIED MEMBER	CARRYING MEMBER	CARRIED MEMBER
HTU26	9	2x4-16d	2x4-10d x 1 1/2"	C08	A19, A20

PartID	Length	Product	files	Net Qty
GDH-SL-BR	22' 0"	1-3/4" x 24" VERGA-LAM@ 2.0 3100 SP	3	3
GDH-I-BR	20' 0"	1-3/4" x 14" (2.0E 3100) LVL	3	3

LVL Beams

THE SUBMITTED TRUSS MEMBERS, CONNECTIONS AND HANGERS ARE TO BE USED IN ACCORDANCE WITH THE MANUFACTURER'S INSTRUCTIONS. THE SUBMITTER ACCEPTS NO LIABILITY FOR ANY DAMAGE TO PROPERTY OR PERSONS ARISING FROM THE USE OF THE TRUSSES. THE SUBMITTER ACCEPTS NO LIABILITY FOR ANY DAMAGE TO PROPERTY OR PERSONS ARISING FROM THE USE OF THE TRUSSES.

○	R2.5A	-	-
△	H10A	-	-
△	HTS20	-	-
□	TBE4	2	-
□	LGT2	-	-
□	LGT3	-	-
□	MGT+HCU	-	-

