



Truss To Truss Connector List			
Supporting Mill	Qty	Product	Supported Mill
C01	5	HTU26	A03
BM1	11	HTU26	D03, D04

Truss Connector Total List		
Manuf	Product	Qty
	HTU26	16

40' 0"

ROOF TRUSS NOTES:

- DO NOT CUT, DRILL, NAIL, OR OTHERWISE damage the truss system.
- Representative for assistance follow to modify any truss. Espinal - (NO CORTE, PERFORA, NIADA MODIFICACIONES O DAÑOS DE CUADRO EN OTRO MATERIAL PARA EL SISTEMA DE TRUSS). (NO CUTTING, DRILLING, OR OTHERWISE DAMAGING THE TRUSS SYSTEM.)
- This Truss Placement Diagram is intended to be used as a guide for truss installation. This diagram is not intended to be used as a substitute for an engineered drawing.
- The responsibility of the Owner, Building Designer, Contractor, Truss Designer, and Truss Manufacturer shall be as defined by the International Building Code (IBC) and the applicable National Standard.
- The steel components shown on this diagram are to be used in any truss system (except 1993) standard unless noted otherwise. Refer to the applicable code for details.
- Truss Design Drawings for specific truss systems shall be provided by the Building Designer. Any special or other connection requirements shall be provided by the Building Designer. The responsibility of the Building Designer, Contractor, and Truss Manufacturer shall be as defined by the International Building Code (IBC) and the applicable National Standard.
- In some cases, field framing may be required to achieve the final appearance shown on the Construction Documents.
- Field framing, including rafters, headers, and other framing, shall be a like type from the truss to the truss top chord at intervals of 48" on center (O.C.) or less. Stagger truss bracing from adjacent trusses such that the bracing does not concentrate at one location along one truss.
- Truss Top Chords shall be fully supported or have lateral bracing (permitted) spaced at 24" O.C. or less.
- Truss Top Chords shall be fully supported or have maximum span on the Truss Design Drawing.
- Field framed bottom chord floor or ceiling joist members shall be spaced at 24" O.C. or less.
- Truss Design Drawings shall be provided by the Building Designer.
- The Placement Diagram is based upon the supporting structure being structurally adequate, adequately supported, and adequately braced. The Foundation, design, structural member sizing, load transfer, bearing conditions, and the structure's compliance with applicable codes shall be the responsibility of the Owner, Building Designer, and Contractor.
- All Field Framing Trusses are included in this project, refer to the project details and steel load category.
- The Contractor shall follow the SDCS TRB for truss attachment to provide detailing notes and verify complete these details to avoid system web board related issues.

WARNING:

TRUSSES MUST BE BLENDED DURING INSTALLATION. FAILURE TO DO SO MAY RESULT IN FAILURE OF THE TRUSS SYSTEM. (TRUSS MUST BE BLENDED DURING INSTALLATION. FAILURE TO DO SO MAY RESULT IN FAILURE OF THE TRUSS SYSTEM.)

1. Trusses shall be installed in a safe manner in accordance with the applicable code and specifications. Failure to follow these specifications may result in injury or death.

2. Buildings under construction are vulnerable to adverse weather conditions and shall take appropriate action to prevent injury or death. The Contractor is responsible for recognizing adverse weather conditions and shall take appropriate action to prevent injury or death.

3. Trusses shall be installed in accordance with the applicable code and specifications.

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12. Trusses shall be installed in accordance with the applicable code and specifications.

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16. Trusses shall be installed in accordance with the applicable code and specifications.

17. Trusses shall be installed in accordance with the applicable code and specifications.

18. Trusses shall be installed in accordance with the applicable code and specifications.

19. Trusses shall be installed in accordance with the applicable code and specifications.

20. Trusses shall be installed in accordance with the applicable code and specifications.

Ivercon Construction			
The Hampton Plan			
Lot 2 Sweetwater			
Cumberland Co., NC			
Scale	Date	Drawn By	Job No.
NTS	2/27/19	RC	1478610