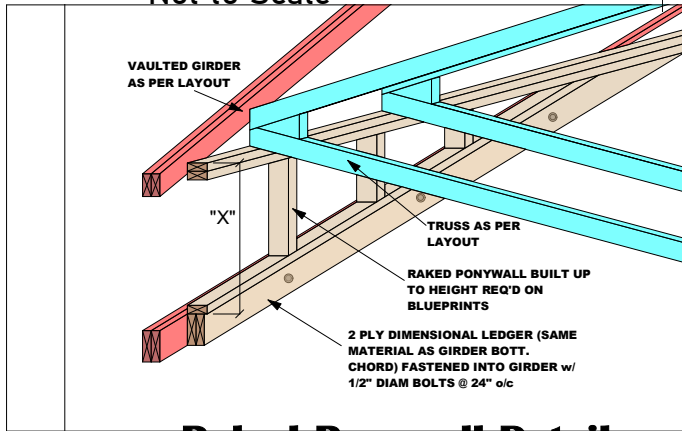
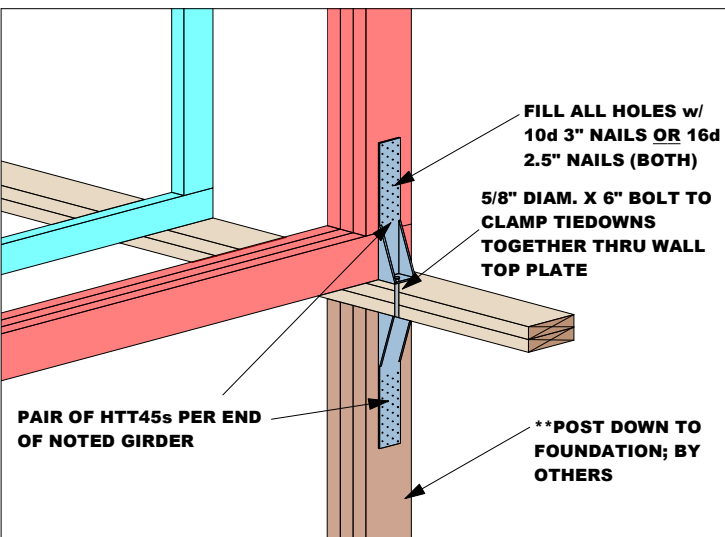


**Ponywall Detail**  
Not to Scale



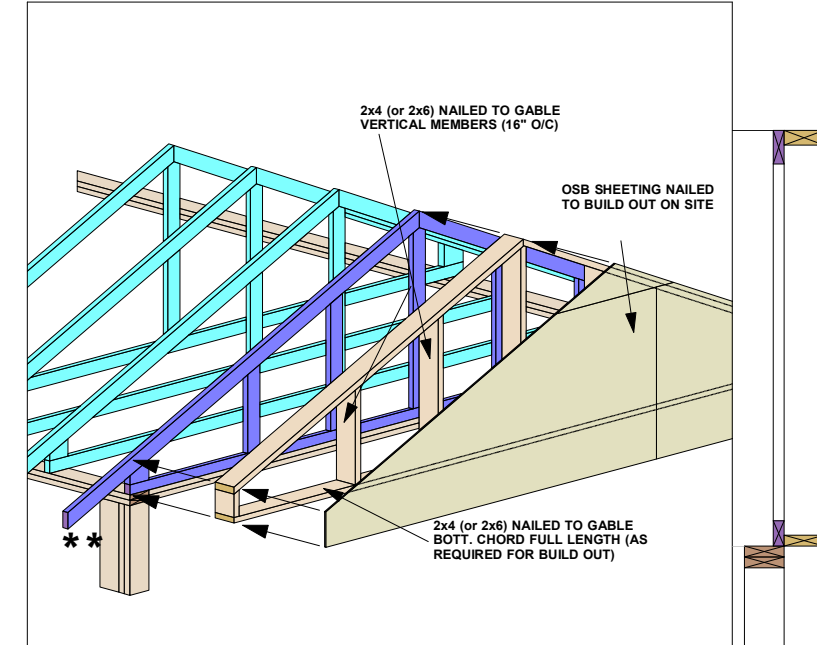
**Raked Ponywall Detail**  
Not to Scale



**HTT45 Tension Tie Detail**  
Not to Scale

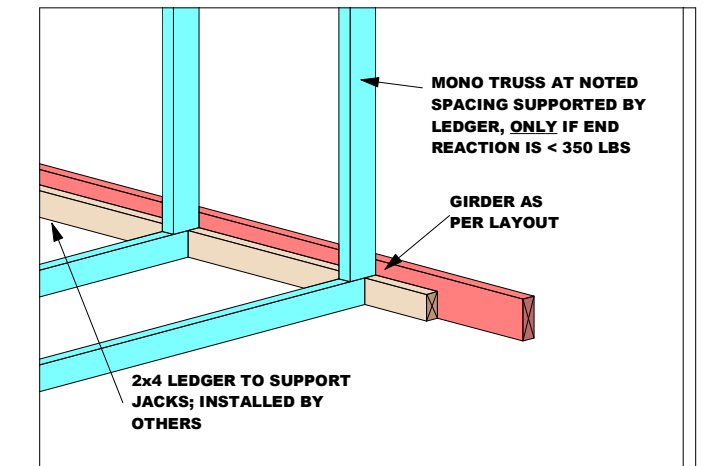
## Truss Hanger Information

HANGER NAME	CAPACITY (lbs)		UPLIFT (lbs)		SEAT (Inches)	FASTENERS		Additional Notes
						GIRDER	HANGER	
HUS26	5195		3625		3.0	14-16d	6-16d	
JL26	1085		930		1.5	6-10d	4-10d	
THDH26-2	9475		5110		4.0	36-16d	10-16d	Fill <b>ALL</b> Nail Holes in Hanger
THDH26-3	9475		7345		4.0	36-16d	12-16d	Fill <b>ALL</b> Nail Holes in Hanger
THDH7210	Min 2x10 Vert post	9725	7345		4.0	46-16d	12-16d	**1/4" Shim required to fill gap
LSSH210(TZ)	SLOPED	2020	SLOPED	1430	3.0	10-10dx3"	7-10d X 1.5"	-Fill <b>ALL</b> Nail Holes in Hanger -Fasten Hanger into Girder <b>FIRST</b> before setting Truss
	SKEWED	2020	SKEWED	1430		9-10dx3"	7-10d x 1.5"	
SKH26L	1110		1945		1.875	6-16d	6-10d x 1.5"	45 degree skew Only
SKH26R	1110		1945		1.875	6-16d	6-10d x 1.5"	45 degree skew Only
GTQ218 (Face-Mount)	Min.	10490	7020	7020	4.5	18-1/4" x 3" SDS Screws	20-1/4" x 3" SDS Screws	- Fill ALL Screw Holes in Hanger - Fasten Hanger into Girder <b>FIRST</b> before setting Truss
	Max.					30-1/4" x 3" SDS Screws	20-1/4" x 3" SDS Screws	
GTQ318 (Face Mount)	Min.	13515	7020	7020	5.0	25 - 1/4" x 4.5 SDS Screws	20 - 1/4" x 4.5" SDS Screws	- Fill ALL Screw Holes in Hanger - Fasten Hanger into Girder <b>FIRST</b> before setting Truss
	Max.					33 - 1/4" x 4.5" SDS Screws	20 - 1/4" x 4.5" SDS Screws	



**IMPORTANT THAT GABLE (UNSHEATED) IS BEARING ALL; FACE IS BUILT OUT FROM THERE**

**Built-Out Gable Detail**  
Not to Scale



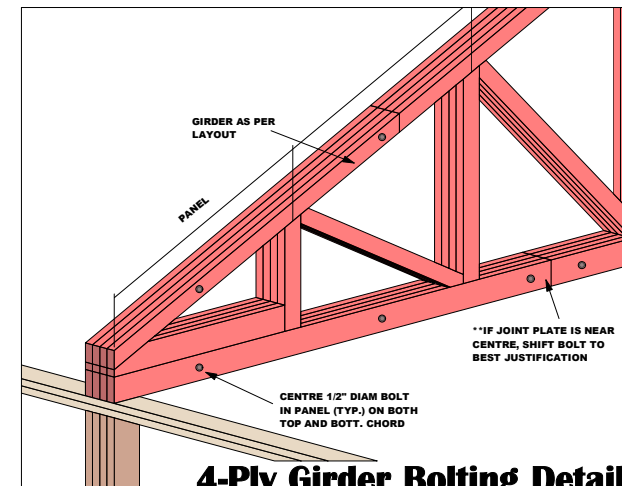
**Ledger Detail**  
Not to Scale

**WARNING ON FALL RESTRAINT**

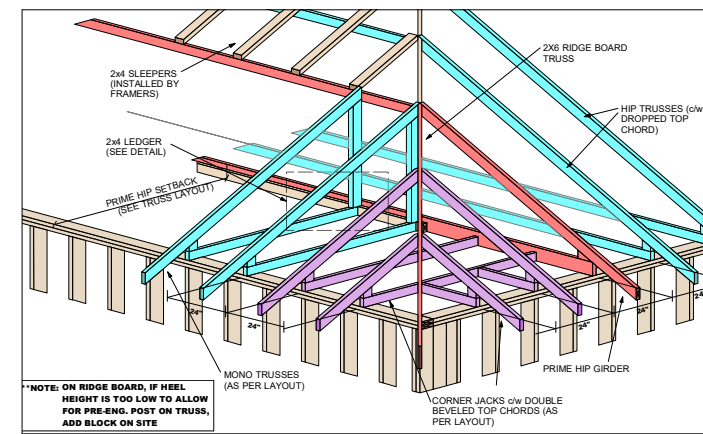
\*ANCHORS FOR PERSONAL FALL RESTRAINT SYSTEM ATTACHED TO TRUSSES MUST NOT BE USED UNTIL TRUSSES ARE COMPLETELY INSTALLED (INCLUDING ALL BRACING AND SHEATHING). SYSTEM MUST BE USED BY CONSTRUCTION PERSONNEL **ONLY**.

\* THIS TRUSS LAYOUT IS DESIGNED FOR A TEMPORARY FALL RESTRAINT SYSTEM TO BE DESIGNED WITH A 800 lb FALL LOAD LOCATED AT PEAK OF DESIGNATED TRUSS w/ "S" AT END OF LABEL.

**TEMPORARY FALL RESTRAINT SYSTEM TO BE USED ON NOTED TRUSSES ONLY**



**4-Ply Girder Bolting Detail**  
Not to Scale



**Canadian Cottage Corner Detail**  
Not to Scale

FIELD BRACING IS NOT THE RESPONSIBILITY OF THE TRUSS FABRICATOR, TRUSS DESIGNER OR PLATE MANUFACTURER. INDIVIDUALS ERECTING TRUSSES ARE CAUTIONED TO SEEK PROFESSIONAL ADVICE REGARDING TEMPORARY AND ERECTION BRACING WHICH IS ALWAYS REQUIRED TO PREVENT TOPPLING, AND THE DOMINO EFFECT DURING ERECTION, AND PERMANENT BRACING WHICH MAY BE REQUIRED IN SPECIFIC APPLICATIONS. TRUSSES SHALL BE BUILT AND FASTENED IN A STRAIGHT AND PLUMB POSITION. WHERE NO DIRECT TOP CHORD SHEATHING IS APPLIED, TRUSSES MUST BE BRACED AT 24" ON CENTRE MAXIMUM. WHERE NO DIRECT BOTTOM CHORD SHEATHING IS APPLIED, TRUSSES MUST BE BRACED AT 10'-0" ON CENTRE MAXIMUM. TRUSSES MUST BE HANDLED WITH EXTREME CARE DURING ERECTION TO PREVENT DAMAGE OR PERSONAL INJURY. REFER TO TRUSS ENGINEERING DRAWINGS FOR ADDITIONAL CONNECTION AND BRACING REQUIREMENTS. THESE CALCULATIONS ARE SUPPLIED IN ORDER FOR THE ENGINEER OF RECORD TO ADEQUATELY PROVIDE FOR CONNECTION AND INTEGRATION OF THE ROOF ASSEMBLY TO THE SUPPORTING STRUCTURE. DESIGNERS ARE SOLELY RESPONSIBLE FOR THE INTEGRITY OF THE PRODUCT. TRUSSES REMAIN PROPERTY OF IGLOO MANUFACTURING LTD. UNTIL PAID IN FULL. TRUSS LAYOUTS AND ENGINEERING MAY NOT BE REPRODUCED IN PART OR FULL UNDER ANY CIRCUMSTANCES