

24-0-0

5-9-0

GE01

G01

G01

GE01

J05

J04

J03

J02

J01

S05

S04

10/12 - 10/12

S03

S02

Dropped T.C. Truss


(7) S01

16-0-0

5-9-0

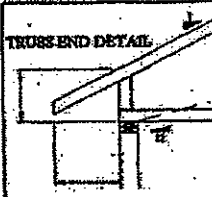
DORMER WALLS  
2' ABOVE MAIN WALL

**STRUCTURAL NOTES**

LOADING (PSF)	
GROUND SNOW LOAD (SL):	0.5
T.C.D.L.	3
R.C.L.L.	10
R.C.D.L.	7
DESIGN CODE:	FRAMING BY OTHERS AS PER BUILDING DESIGNER AND O.C.B. TO BE KEPT WITHOUT DAMAGE OR ALTERATION TO ANY TV
X OCB Part 9	
OCB Part 4	
CND Part Code	
INCORPORATING	
INCONSISTENT	
INCONGRUOUS	
INCOMPATIBLE	
OTHER:	
NOTES:	

1. INSTALL ALL LATERAL BRACING AS PER SHOP DRAWINGS. THE BUILDING DESIGNER IS RESPONSIBLE FOR THE SPECIFICATION OF LATERAL BRACING.
2. IT IS THE RESPONSIBILITY OF THE BUILDING DESIGNER TO SPECIFY QUANTITY OF LATERAL BRACING FOR THE OVERALL STABILITY OF THE STRUCTURE.
3. LAMINATE ALL MULTIPLE JOINTS AS PER LAMINATION DETAILS. USE CORRECT QUANTITY, SIZE AND SPACING OF NAILS.
4. TIE ALL WALL BOLTS/HANGERS WITH PROPER SIZE NAILS (SEE HANGER SPECIFICATION SHEETS IN CUSTOMER PACKAGE).
5. PROVIDE ADEQUATE BEARING AND COLUMNS UNDER GIRDERS.
6. DO NOT INSTALL DAMAGED TRUSSES.
7. DO NOT REPAIR OR NEST TRUSSES WITHOUT APPROVAL FROM THE TRUSSER IN WRITING.
8. THIS IS A PLACEMENT GUIDE ONLY. IT IS THE RESPONSIBILITY OF THE INSTALLING CONTRACTOR/OWNER TO VERIFY ALL CONDITIONS.

**HANGER LEGEND:**

▽ HI	RGUS26-2	
▽ H2.5A	RGUS26-3	
▽ RGUS26-3	RGUS26	
▽ RGUS26	LS26DS	
▽ LGUS26-2	RGUS28-3	
▽ LS26DS	LU24	
▽ RGUS28-3	LS9U210	
○ LU24		
● LS9U210		

**Roof Layout**