

LUMBER SPECIFICATIONS (NDS 1986)
 Top Chord: 2X 4 #2 KD 15X So. Pine
 Btm Chord: 2X 4 #2 KD 15X So. Pine
 Webs : 2X 4 #3 Spruce-Pine-Fir

No excessive waste. Knots or other defects shall occur in plate contact area.

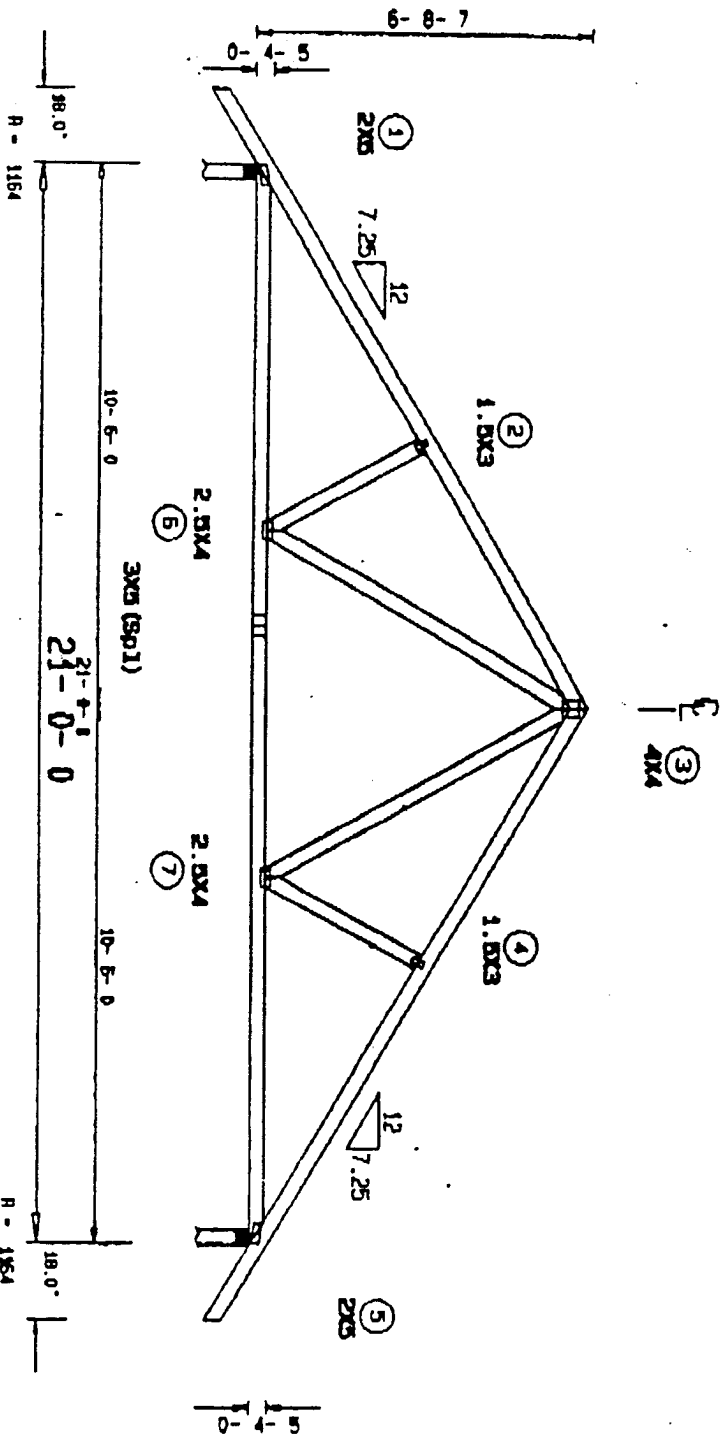


PLATE: Tee-Lok T 61g

FURNISH A COPY OF THIS DESIGN TO ERECTION CONTRACTOR

Contractor shall be held responsible for the design of the truss. The design shall be based on the following assumptions:
 (a) The truss shall be supported at both ends of the span. The design shall be based on the following assumptions:
 (b) The truss shall be supported at both ends of the span. The design shall be based on the following assumptions:
 (c) The truss shall be supported at both ends of the span. The design shall be based on the following assumptions:
 (d) The truss shall be supported at both ends of the span. The design shall be based on the following assumptions:
 (e) The truss shall be supported at both ends of the span. The design shall be based on the following assumptions:
 (f) The truss shall be supported at both ends of the span. The design shall be based on the following assumptions:
 (g) The truss shall be supported at both ends of the span. The design shall be based on the following assumptions:
 (h) The truss shall be supported at both ends of the span. The design shall be based on the following assumptions:
 (i) The truss shall be supported at both ends of the span. The design shall be based on the following assumptions:
 (j) The truss shall be supported at both ends of the span. The design shall be based on the following assumptions:
 (k) The truss shall be supported at both ends of the span. The design shall be based on the following assumptions:
 (l) The truss shall be supported at both ends of the span. The design shall be based on the following assumptions:
 (m) The truss shall be supported at both ends of the span. The design shall be based on the following assumptions:
 (n) The truss shall be supported at both ends of the span. The design shall be based on the following assumptions:
 (o) The truss shall be supported at both ends of the span. The design shall be based on the following assumptions:
 (p) The truss shall be supported at both ends of the span. The design shall be based on the following assumptions:
 (q) The truss shall be supported at both ends of the span. The design shall be based on the following assumptions:
 (r) The truss shall be supported at both ends of the span. The design shall be based on the following assumptions:
 (s) The truss shall be supported at both ends of the span. The design shall be based on the following assumptions:
 (t) The truss shall be supported at both ends of the span. The design shall be based on the following assumptions:
 (u) The truss shall be supported at both ends of the span. The design shall be based on the following assumptions:
 (v) The truss shall be supported at both ends of the span. The design shall be based on the following assumptions:
 (w) The truss shall be supported at both ends of the span. The design shall be based on the following assumptions:
 (x) The truss shall be supported at both ends of the span. The design shall be based on the following assumptions:
 (y) The truss shall be supported at both ends of the span. The design shall be based on the following assumptions:
 (z) The truss shall be supported at both ends of the span. The design shall be based on the following assumptions:

LOADING		DESIGNER: JDS	
Top Chord	40.0 + 7.0 psf	Scale:	1/4" = 1'
Btm Chord	10.0 psf	DATE:	10/25/90
Total Load	57.0 psf	Check by:	
Duration factor	15.0 X	Drawn:	