



Mark: J06

Project: WEST MIAMI SIX MODEL B
01/24/05 17:07:30

Maximum spacing between rows of bridging
@ Top Chord: Roll Bars spaced at 21" C/C (533 mm)
@ Bottom Chord: ==> 3 Row(s) Minimum

@ Bottom Chord
16'-8 1/2"
18'-8 1/2"
22'-8 1/2"

POSITION

V3.6.3.1

Keep 1/3 stress increase for wind : No
Publication code unless noted
-1L = 2 angles short legs back to back, 1L = 2 angles welded in box, 1R = Round bar
-1U = 2 U profiles one inside the other, -CU = Crimped angle
-1W = 1 web member
The web member length of web members is calculated according to non continuous joints.
It is shorter for continuous joints.
CONCENTRATED LOADS (L) indicates that the conc. load is not directly on the panel point.)
Span: 1 = Left side, 2 = Right side, 3 = Left Extension, 4 = Right Extension
@ Both Sides, Near Side, Far Side Note: Top Chord With Joints at Conc. Loads
Definition of the categories (Cat.) 0 = standard, 1 = within a panel with no reinforcement
0 = transferred by a vertical member 3 = at any panel point along the joint
1 = anywhere within a panel 4 = anywhere along the joint
2 = anywhere within a panel 5 = anywhere along the joint
6 = within a panel with no reinforcement and lateral support
Chord: 1 = Top, 2 = Bottom, 3 = Vertical, 0 = Horizontal Composite (Cmp): 0 = standard, 1 = non-composite
Inclination (Incl.): 90 = Vertical, 0 = Horizontal Shop: Jacksonville [sites] Material Sort: Weight
Project no.: H4183-521 Designer: Edis Arvanides
338 (242.88) / 351 (247.52) Area to Paint: 56.94 sq ft