

NOTES:

1. All loads hung from roof trusses must be applied at panel points. A panel point is where the vertical and/or diagonal truss members intersect the truss bottom chord member.
2. Trusses marked 'A' will support 1000 pound loads applied at each panel point. Alternatively, 2000 pound loads may be applied at every other panel point or 3000 loads at every third panel point. No more than 3000 pounds shall be applied at any one point, and not more than 12,000 pound total shall be hung from any one truss marked 'A'.
3. Trusses marked 'B' will support 2000 pound loads at each panel point or 4000 pound loads at every other panel point. Not more than 4000 pounds shall be applied at any one point and not more than 20,000 pounds total shall be hung from any one truss marked 'B'.
4. Truss marked 'C' is for support of the scoreboard only and no additional loads may be applied when the scoreboard is in place. When the scoreboard is removed, loads may be applied as for truss 'B'.
5. Not more than one-half of the maximum load on any truss shall be applied on either side of the center line of the truss plan.

36' from rigging point (truss) to floor.

Scoreboard – is 22'7" from bottom to the floor, centered
On 'C' truss.

Stage size up to 36'x56'x48"

Truss 8' apart

