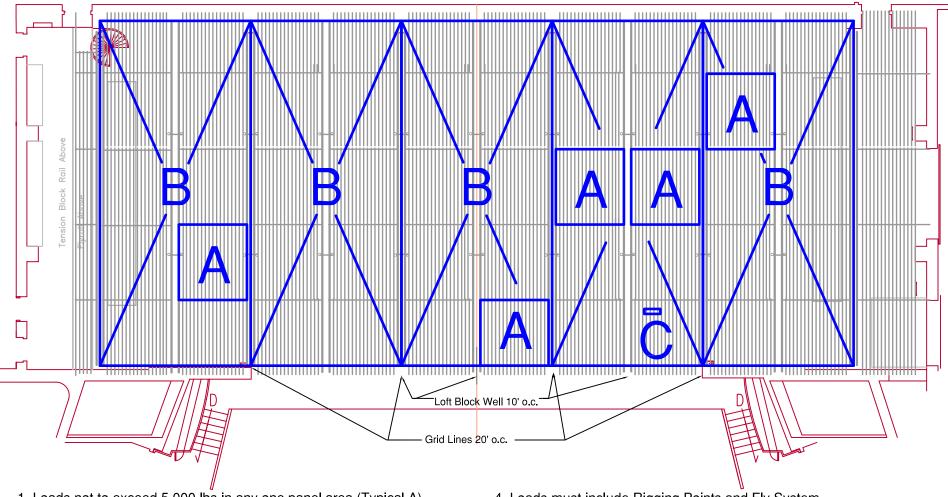
Jubilee Auditoria Main Stage Grid Allowable Loads

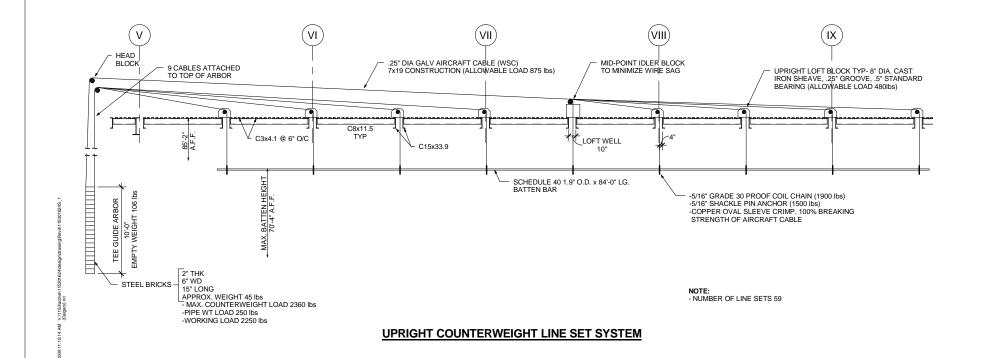


- 1. Loads not to exceed 5,000 lbs in any one panel area (Typical A) -10' square area between loft block wells and C-8 chanels.
- 2. Loads not to exceed 24,000 lbs between two grid lines (Typical B) -grid lines based on roof trusses starting 10' off center.
- 3. Loads on walking grid (C-3 Channels) between loft block wells are limited to (Typical C):
 - -max 250 lbs if spanning 2 channels
 - -max 500 lbs if spanning 4 channels
 - -avoid loads on any cut or spliced C-3 channels

- 4. Loads must include Rigging Points and Fly System.
- Loads not on a loft block channel should be suspended with a rated beam or pipe spanning from loft block well to loft block well.
 Suspended loads should not be bridled.
- 6. Any event that excedes these allowable loads shall require the advice of an engineer.

These loads are an interpretation from the Stantec Structual Assessment of the Stage Roof Structure and Grid Level Steel, February 8, 2011.

If there is a discrepancy between this document and the engineered report, the later shall prevail.



Stantec

ORIGINAL SHEET - 11x17

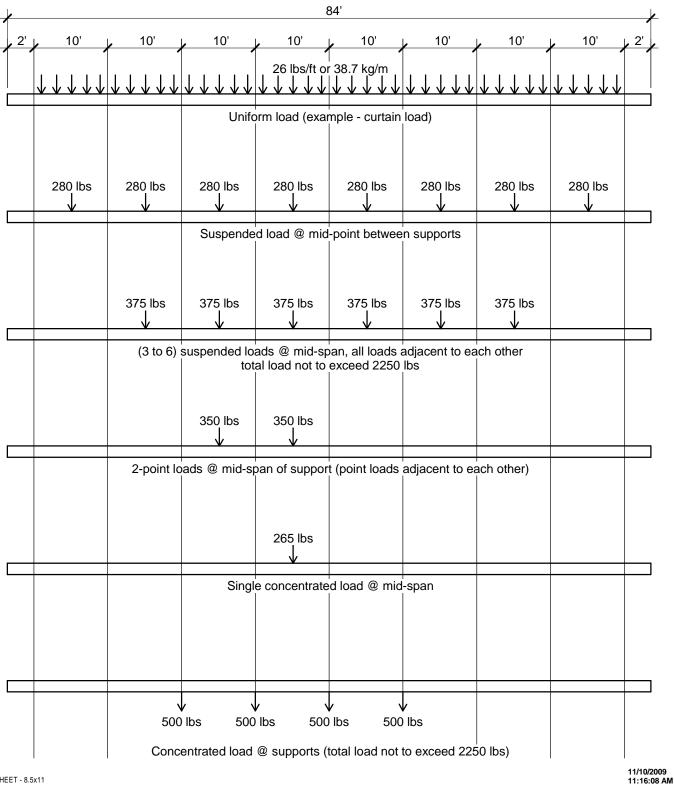
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NORTHERN & SOUTHERN ALBERTA JUBILEE AUDITORIUMS EDMONTON & CALGARY, ALBERTA

Figure No. **6.3.1**

UPRIGHT COUNTERWEIGHT LINE SET SYSTEM





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Figure No.
6.3.3