



- NOTES:**
- All rigging locations and sling loads **MUST** be pre-approved before any work can begin.
 - Fireproofing must be protected at all times. Poking through or scraping off fireproofing for rigging, is unacceptable. The ballroom/meeting room floor decking is not to be used for passing cable strings over steel beams.
 - Stiff backed carpet strips must be used to protect fireproofing on beams. Burlap bags are unacceptable, they do not provide the proper support to protect the fireproofing.
 - A vertical point load of 1,000 pounds may be applied at a minimum spacing of 10' - 0" between any other applied loading.
 - A point load of 2,000 pounds may be applied at the truss panel points. The load can be applied at a minimum spacing of 10' - 0" between any other applied loading.
 - The total load hanging from a single floor beam shall not exceed 1,500 pounds. An approved beam clamp must be used at these locations.
 - No welding to trusses or floor beams or modifications of any kind will be allowed.
 - Disturbed fireproofing will be analyzed and determined if a charge will be passed along to show management.
 - Existing cables strung between columns are for aisle signs only, they are not rated for rigging.
- There are numerous locations available for power, depending on needs, please submit request for same.
The Convention Center has cam locks available, with reverse neutral and ground.