

## COORDINATION OF RELATED WORK

- A. Structural Steel including loft and headblock beams. Locations shall be coordinated with TEC.
- B. Structural Steel Beams – Locations of stiffening plates and stiffening beams at loft block beams and head block beams shall be arranged by structural steel contractor so as to avoid conflict with stage equipment.
- C. Miscellaneous steel, bracing, supports, etc. shall be coordinated so as not to conflict with theatrical equipment design.
- D. Sprinkler system - Locations of pipes and system components shall be arranged to avoid conflict with stage equipment.
- E. Rain Water Conductors shall be arranged to avoid conflict with stage equipment.
- F. HVAC system - Locations of ducts and system components shall be arranged to avoid conflict with stage equipment.
- G. Electrical system - Locations of conduits and system components shall be arranged to avoid conflict with stage equipment.
- H. Carpentry – Locations and sizes of proscenium opening trim to be coordinated as not to interfere with the operation of fire curtain and/or installation of smoke pockets.
- I. Electrical service
- J. Electrical disconnect located within 3'0" of Dimmer Rack
- K. Emergency power system.
- L. Work Lights.
- M. Firestopping.
- N. Painting.