Drawing of Main Auditorium and Stage showing positions of winch bars, lighting bars and fixed rigging points.

Scale 1:50

←1m→

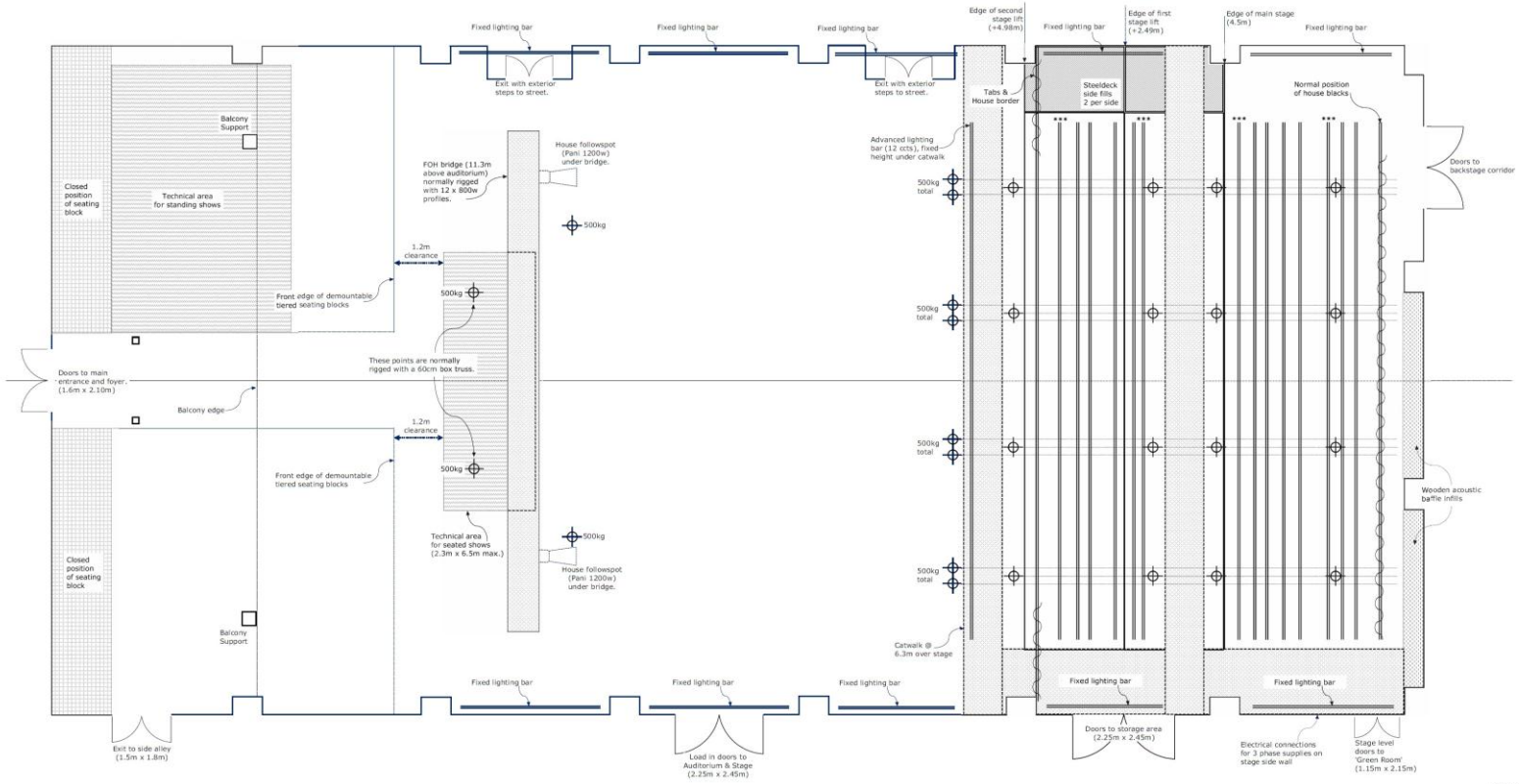
Notes

While every effort is made to ensure the accuracy of this plan a site visit is still recommended.

The stage is made up of one fixed section 4.5m x 16.8m (max.) and two lift sections 2.49m x 13.5m. Steeldeck units are used to fill sides when stage lifts are used. This gives a maximum stage size of 9.48m x 16.8m. Stage height is 1m.

All bars over stage are motorised with a 500kg evenly spread maximum load.
Four marked *** are internally wired lighting bars. 1 & 4 have 24 ccts, 2 & 3 have 18 ccts.
Fixed lighting bars on side walls are 6m over stage & 7m over audit floor.

The grid is a four tri-frame structure with fixed points as indicated.
All single points are 500kg max.
Maximum height to grid is 7.8m



MM - Oct 2008