



Key

Diamond Truss
A diamond truss can support a uniformly distributed load of 1000kg

Warren Truss
A warren truss can support a uniformly distributed load of 750kg

Rigging Point
Each rigging point has a maximum point load of 250kg



Do not scale this drawing. This document is for information only. The contractor is responsible for checking out all dimensions to the Architect / Engineer. The drawing is copyright © University of Cambridge.



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Project Title
THE FACILITY OF MUSIC
CONCERT HALL

Sheet Title
RIGGING AND LOADING POINT PLAN

Scale
1:100
Author | **Checked** | **Drawn** | **Approved**
1:100 | EBY/T | LW | RP | RP

Drawing No.
SC1 JAN2010101