

WYNDHAM CULTURAL CENTRE

LAST UPDATED 24/3/05

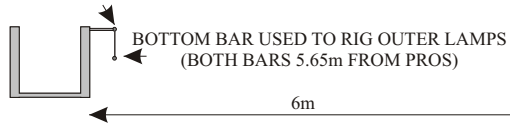
PLAN DESIGNED AND PRODUCED BY BOB O'MAHONY

SCALE: 1:100
ONCE PRINTED

BACKSTAGE ELEVATION

FOH LIGHTING BAR

PLEASE NOTE: TOP BAR DIAMETER 45mm



AUDITORIUM

PROSCENIUM

TOWER ROOF

SECONDARY "I" BEAM
MAIN "I" BEAM

PLEASE NOTE: TOP OF "I" BEAMS ARE SET FLUSH WITH CEILING.

GRID FLOOR TO:
GRID
BOTTOM OF MAIN "I" BEAM 2.20m
BOTTOM OF SECONDARY "I" BEAM 2.50m
CEILING 2.80m

LADDER TO ROOF

SPRINKLER HEADS
BAR HEIGHT

ROOF BEAM

FLOUROS

GANTRY

FLOUROS HUNG BENEATH GANTRY

LOADING DOCK

STAGE

DOCK-STAGE DOOR

DOCK-CARPARK DOOR

↑ 1.25m TO
LOADING
DOCK FROM
GROUND

STAGE FLOOR TO

AUDITORIUM FLOOR -0.90m
LAMP RIGGING BAR 5.17m

STAGE FLOOR TO

FLOUROS 2.86m
STANDARD BORDER 4.50m
BOTTOM OF GANTRY 5m
BAR IN "OUT" POSITION 10.50m
SPRINKLER HEAD 10.70m
SPRINKLER BAR 10.73m
BOTTOM OF GRID 10.80m

LOADING DOCK FLOOR TO:

TOP OF DOCK-CARPARK DOOR 2.95m
TOP OF DOCK-STAGE DOOR 2.75m
BOTTOM OF FLOURO 6.15m
ROOF BEAM 6.25m

GROUND