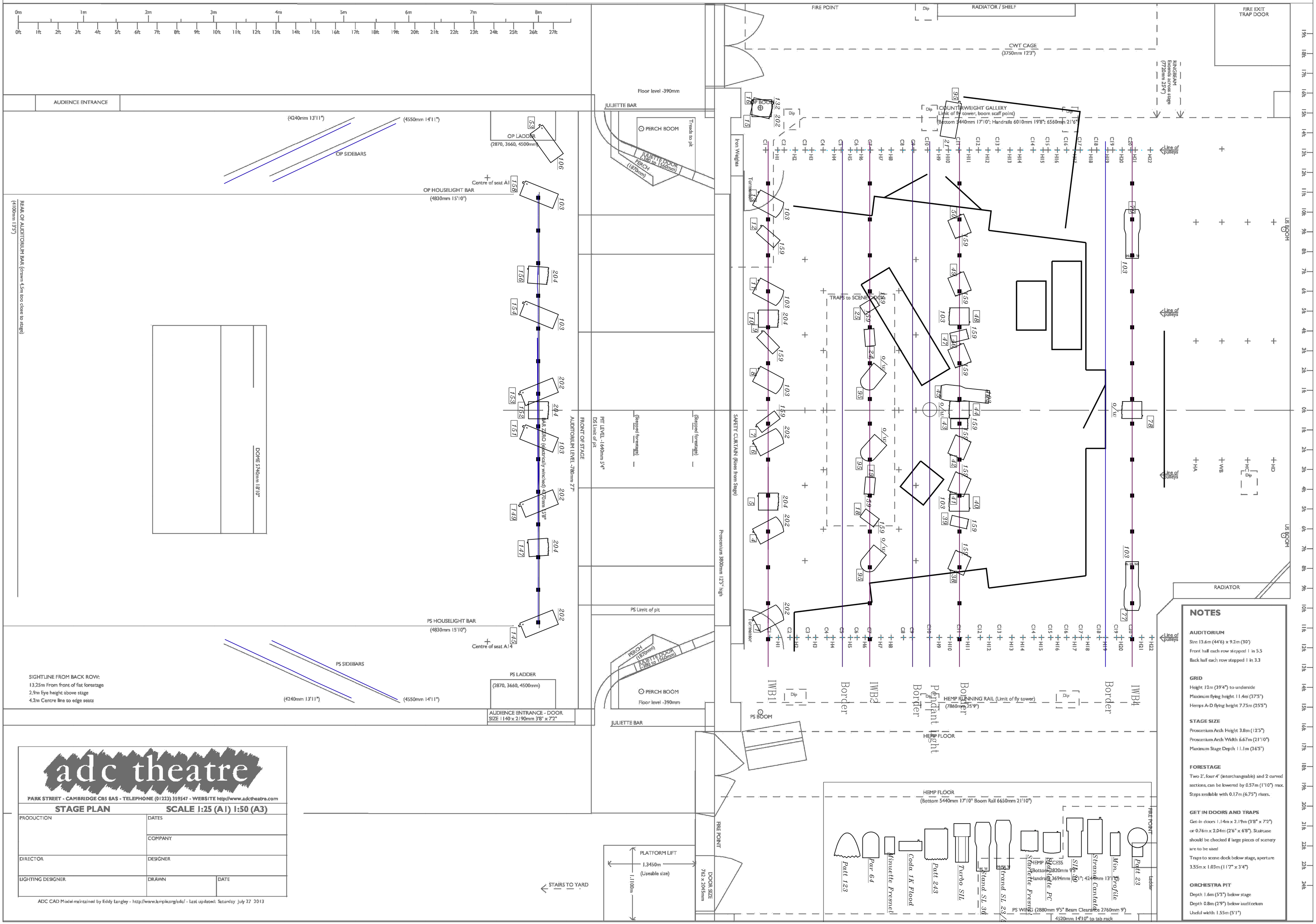
0m 1m 2m 3m 4m 5m 6m 7m 8m
0ft 1ft 2ft 3ft 4ft 5ft 6ft 7ft 8ft 9ft 10ft 11ft 12ft 13ft 14ft 15ft 16ft 17ft 18ft 19ft 20ft 21ft 22ft 23ft 24ft 25ft 26ft 27ft
AUDIENCE ENTRANCE
(4240mm 13'11")
(4550mm 14'11")
OP SIDEBARS
OP LADDER
(2870, 3660, 4500mm)
Centre of seat A1
OP HOUSELIGHT BAR
(4830mm 15'10")
REAR OF AUDITORIUM BAR (drawn 4.5m too close to stage)
(4100mm 13'5")
DOME 5740mm 18'10"
Floor level -390mm
JULIETTE BAR
PERCH BOOM
Treads to pit
JULIETTE DOOR
(1280 to 1560mm)
PERCH
(1870mm)
Iron Weights
Tormentor
(Stepped forestage)
(Stepped forestage)
PIT LEVEL -1640mm 5'4"
DS Limit of pit
FRONT OF STAGE
AUDITORIUM LEVEL -780mm 2'7"
BAR ZERO (electrically winched) 4700mm 15'5"
Proscenium 3800mm 12'5" high
PS Limit of pit
PS HOUSELIGHT BAR
(4830mm 15'10")
Centre of seat A14
PS SIDEBARS
(4240mm 13'11")
(4550mm 14'11")
PS LADDER
(2870, 3660, 4500mm)
PERCH
(1870mm)
JULIETTE DOOR
(1280 to 1560mm)
PERCH BOOM
Floor level -390mm
AUDIENCE ENTRANCE - DOOR
SIZE 1140 x 2190mm 3'8" x 7'2"
JULIETTE BAR
PS BOOM
SAFETY CURTAIN (Rises from Stage)
FIRE POINT
RADIATOR / SHELF
CWT CAGE
(3750mm 12'3")
RINGBEAM
Extends across stage
(7720mm 25'4")
FIRE EXIT
TRAP DOOR
COUNTERWEIGHT GALLERY
Limit of fly tower, boom scaff point)
(Bottom 5440mm 17'10"; Handrails 6010mm 19'8"; 6560mm 21'6")
OP BOOM
Dip
Line of pulleys
TRAPS to SCENERY DOCK
HEMP RUNNING RAIL (Limit of fly tower)
(7860mm 25'9")
HEMP FLOOR
IWB1
IWB2
IWB3
IWB4
Border
Pendant Light
Boomer
HEMP FLOOR
(Bottom 5440mm 17'10" Boom Rail 6650mm 21'10")
Patt 123
Pear 64
Minuette Fresnel
Coda 1K Flood
Patt 243
Turbo S1L
Strand SL 3A
Strand SL 23
Starlette Fresnel
Minuette PC
Strand SL 3D
Strand Cantolette
Mini Profile
Patt 23
Ladder
HEMP ACCESS
(Bottom 2820mm 9'3"; 4240mm 13'11"
Handrail 3694mm 12'1")
PS WING (2880mm 9'5" Beam Clearance 2760mm 9')
4520mm 14'10" to tab rack
FIRE POINT
PLATFORM LIFT
1.3450m
(Useable size)
1.1100m
DOOR SIZE
762 x 2045mm
STAIRS TO YARD
RADIATOR
LS ROOM
HD
HA
HC
HB
W-WB
US ROOM
SIGHTLINE FROM BACK ROW:
13.25m From front of flat forestage
2.9m Eye height above stage
4.2m Centre line to edge seats
NOTES
AUDITORIUM
Size 13.6m (44'6) x 9.2m (30')
Front half each row stepped 1 in 5.5
Back half each row stepped 1 in 3.3
GRID
Height 12m (39'4") to underside
Maximum flying height 11.4m (37'5")
Hemps A-D flying height 7.75m (25'5")
STAGE SIZE
Proscenium Arch Height 3.8m (12'5")
Proscenium Arch Width 6.67m (21'10")
Maximum Stage Depth 11.1m (36'5")
FORESTAGE
Two 2', four 4' (interchangeable) and 2 curved sections, can be lowered by 0.57m (1'10") max. Steps available with 0.17m (6.75") risers.
GET IN DOORS AND TRAPS
Get-in doors 1.14m x 2.19m (3'8" x 7'2") or 0.76m x 2.04m (2'6" x 6'8"). Staircase should be checked if large pieces of scenery are to be used
Traps to scene dock below stage, aperture 3.55m x 1.03m (11'7" x 3'4")
ORCHESTRA PIT
Depth 1.6m (5'3") below stage
Depth 0.8m (2'9") below auditorium
Useful width 1.55m (5'1")
adc theatre
PARK STREET - CAMBRIDGE CB5 8AS - TELEPHONE (01223) 359547 - WEBSITE http://www.adctheatre.com
STAGE PLAN
SCALE 1:25 (A1) 1:50 (A3)
PRODUCTION
DATES
COMPANY
DIRECTOR
DESIGNER
LIGHTING DESIGNER
DRAWN
DATE
ADC CAD Model maintained by Eddy Langley - http://www.lempi.org/adc/ - Last updated: Saturday July 27 2013