VECTORWORKS EDUCATIONAL VERSION

NOTE:
BREAST PIPE #33 US

29'-0"-CYC	33
28'-4"- OPEN	32
27'-8"-8 ELEC:TRIM: 31'-6"	31
26'-4"-OPEN	30
25'-8"-OPEN	29
25'-0"-BLACK SCRIM	28
24'-4"-OPEN	27
23'-8"-OPEN	26
23'-0"-7 ELEC: TRIM: 28'-2"	25
21'-8"- SCENIC FLATS	24
21'-0"- SCENIC FLATS: TRIM: 18'	23
19'-8"-6B ELEC: TRIM: 28'-2"	22
19'-0"-6A ELEC: TRIM: 28'-2"	21
18'-4"-LEGS	20
17'-8"-BORDER: TRIM: 25'-9"	19
17'-0"-ONSTAGE PORTAL	18
16'-4"-OPEN	17
15'-8"-5 ELEC: TRIM: 30'-4"	16
15'-0"-OPEN	15
14'-4"-4 ELEC: TRIM: 29'-4"	14
12'-4"-LEGS	13
11'-8"-BORDER:TRIM: 25'-0"	12
10'-4"-3 ELEC: TRIM:31'-1"	11
9'-8"-OPEN	10
9'-0"-OPEN	9
8'-5"-OPEN	8
7'-8"-2 ELEC: TRIM: 27'-10"	7
5'-8"-LEGS	6
5'-0"-BORDER: TRIM: 23'-9"	5
3'-8"-TRUSS/ELEC 1: TRIM: 21'-3"	4
2'-4"-OPEN	3
1'-8"-LEGS	2
1'-0"-MAIN CURTAIN	1
DISTANCE FROM PLASTER LINE	

8 ELEC
7 ELEC
3 BOOM SR
CL:27'-3" PL:21'3"
6A ELEC
6B ELEC
PIPE DOWN SL
5 ELEC
4 ELEC
2 BOOM SR
CL:23'-6" PL:12'8"
3 ELEC
2 ELEC
1 BOOM SR
CL:23'-11" PL:6'1"
1 ELEC US
1 ELEC DS
TORM PIPE SR
CL:23'-11"
GROUNDROW
4 BOOM SL
CL:28'-1" PL:23'10"
3 BOOM SL
CL:26'-5" PL:20'11"
PIPE DOWN SL
2 BOOM SL
CL:23'-5" PL:13'0"
TRAP MOUNTED
POSITION TBD BY DESIGNER
1 BOOM SL
CL:23'-9" PL:6'0"
TORM PIPE SL
CL:25'-2"

FOH 1 DS
SPEAKER CLUSTER
COVE R
COVE L
FOH 2
BOX BOOM R
BALC RAIL
BOX BOOM L
FOH 3

TYPICAL

Channel # / Instr # / Template / Scroller

LEGEND

- Source 4 5º 575w
- Source 4 10º 575w
- Source 4 19º 575w
- Source 4 26º 575w
- Source 4 36º 575w
- Source 4 36º 750w
- Source 4 50º 575w
- PAR 64 MFL 1000w
- PAR 64 WFL 1000w
- Source 4 Par WFL 575w
- Source 4 Parnel 750w
- Altman Spectra CYC
- Altman 6x16 1000w
- Lee Colortran Single Cell CYC 1000w
- Lee Colortran Two Cell CYC 1000w
- Lee Colortran Three Cell CYC 1000w

NOTES

- All instruments drafted on 18" centers unless otherwise noted.
- Measurements are from Rand stage floor.
- All units on Box Boom L+R, Cove L+R, FOH 1 DS should receive top hats.

LIGHT PLOT

DIRECTOR: **Tony Simotes**
SCENIC DESIGNER: **Miguel Romero**
LIGHTING DESIGNER: **Michael Blagys**

DATE: 11/07/2014
SCALE 1/2" = 1'
PLATE 1 OF THREE

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