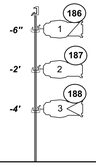
VECTORWORKS EDUCATIONAL VERSION

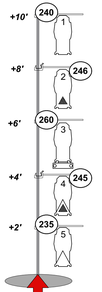
Side arm onstage



PIPE DOWN SR
7th ELECTRIC

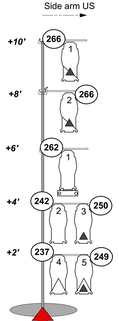
TRAP MOUNTED
POSITION TBD BY DESIGNER

Side arm onstage



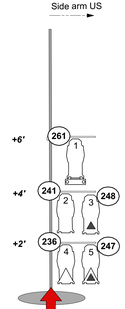
TORM PIPE SR
CL:23'-11"

Side arm US



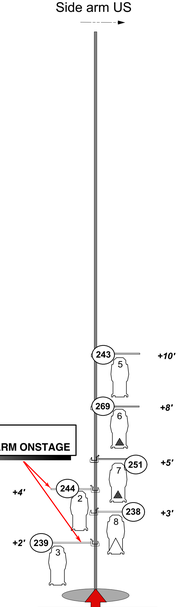
2 BOOM R
CL:23'-6" PL:12'8"

Side arm US



1 BOOM R
CL:23'-11" PL:6'1"

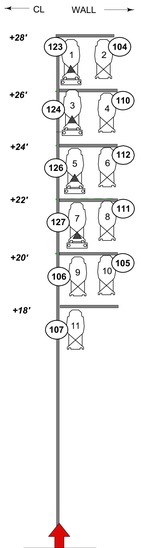
Side arm US



NOTE:
24' SIDE ARM ONSTAGE

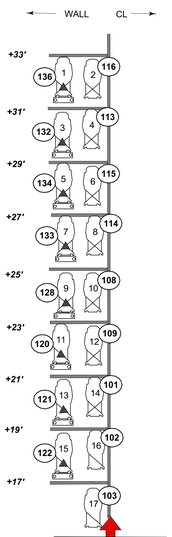
3 BOOM SR
CL:27'-3" PL:21'3"

CL WALL



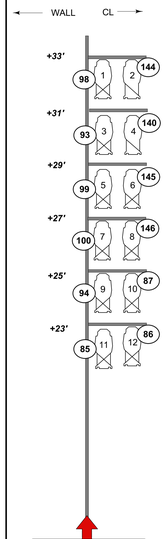
COVE R

WALL CL



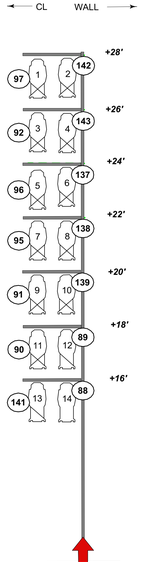
BOX BOOM R

WALL CL



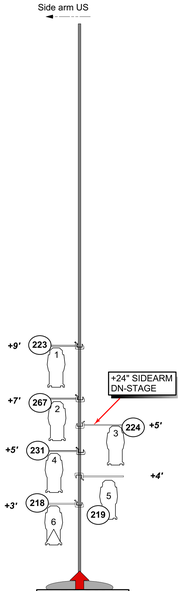
BOX BOOM L

CL WALL



COVE L

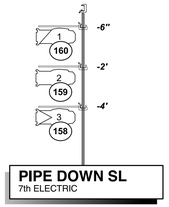
Side arm US



+24" SIDEARM
DN-STAGE

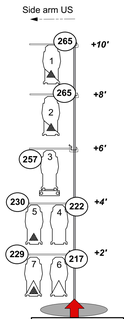
3 BOOM L
26'-5" SR OF CL
20'-11" US OF PL

Side arm onstage



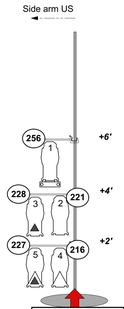
PIPE DOWN SL
7th ELECTRIC

Side arm US



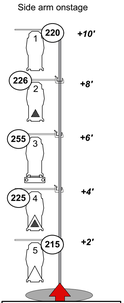
2 BOOM L
23'-5" SR OF CL
13'-0" US OF PL

Side arm US



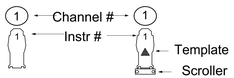
1 BOOM L
23'-9" SR OF CL
6'-0" US OF PL

Side arm onstage



TORM PIPE SL
CL:25'-2"

TYPICAL



LEGEND

Source 4 19° 575w

Source 4 26° 575w

Source 4 36° 575w

Source 4 50° 575w

NOTES

- All measurements are taken from RAND stage floor.
- Please consult designer for final placement

BOX BOOM & BOOMS

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

DATE: 11/07/2014

PLATE
2
OF THREE

SCALE 1/2" = 1'

VECTORWORKS EDUCATIONAL VERSION