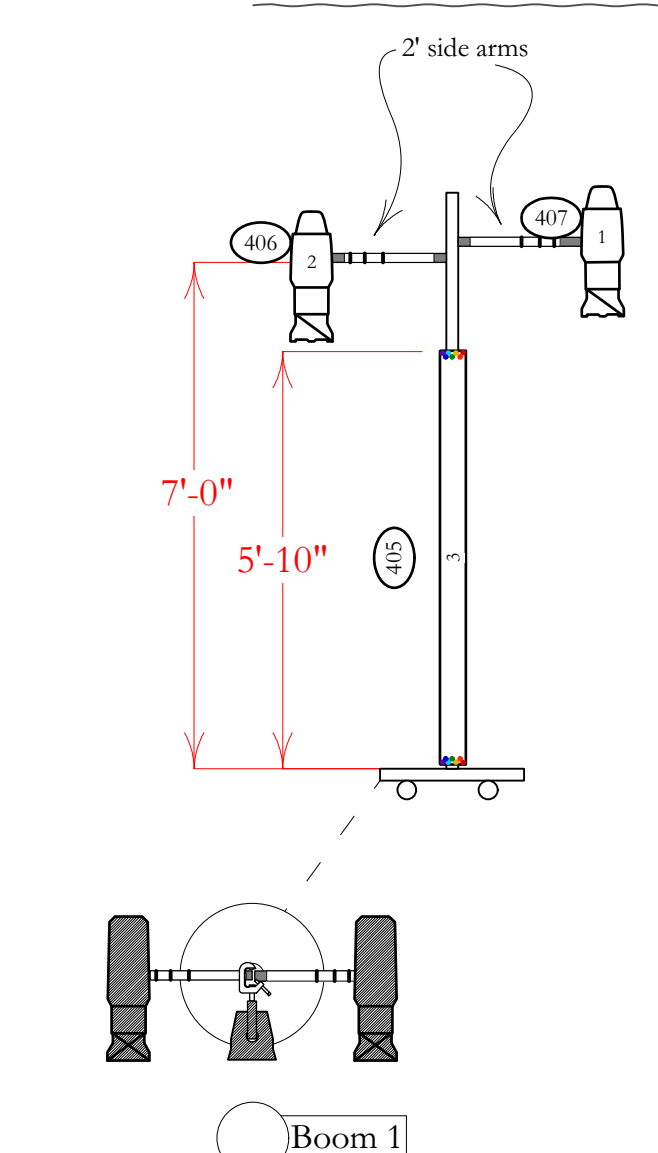


28'8"	47
28'2"	46
27'3"	45
26'7"	44
25'8"	43
25'2"	42
24'8"	41
24'2"	40
23'9"	39
23'1"	38
22'7"	37
22'2"	36
21'8"	35
20'10"	34
20'1"	33
19'2"	32
18'8"	31
18'2"	30
17'8"	29
17'2"	28
16'8"	27
16'2"	26
15'2"	25
14'9"	24
14'3"	23
13'8"	22
13'2"	21
12'8"	20
12'3"	19
11'9"	18
11'2"	17
10'4"	16
9'9"	15
9'3"	14
8'8"	13
8'3"	12
7'9"	11
7'2"	10
6'8"	9
6'2"	8
5'9"	7
4'8"	6
3'5"	5
2'5"	4
1'11"	3
1'5"	2
1'1"	1



Boom 1

- Boom 1 needs to be mobile.
- RME and Designer have briefly discussed method of making such a heavy boom safely moveable.
- Details TBD and at the discretion of ME and RME.

Practical Fixture in Utility Room Ceiling

- Run 2.4K circuit 20 Amp cable with Edison connector from deck UP wall to center of roof piece for connection.
- Industrial Hood lamp will be installed by scenic.
- Lamp is a 35W Halogen bulb however is subject to change during tech.

Goalpost 1

- Fixed Cheese at 2 connection points between pipes
- ME needs to communicate with TD's about who is responsible for goalpost assembly.
- Aircraft cable pick point will be dropped from grid on center to prevent sagging of pipes.
- Booms need to either be weighted down or picked from grid with Aircraft cable to prevent possibility of tipping.
- It is essential that the lighting fixtures sit at EXACTLY 15'3" from the deck. This must be a precise placement.
- It is equally essential that the top of the vertical pipes do NOT exceed the height of 16' or they will be seen over the top of the wall.
- Given this - **the goalpost can be anywhere between 14'9" and 16' tall to accommodate stock CCM pipe.** It cannot be any other height.
- Please remember to include boom base thickness in height calculations.

Goalpost 2

- ALL notes under Goalpost 1 apply to Goalpost 2 as well.
- Only difference between two is the width of the goalpost AND fixtures will be yoked DS at 90 degrees on pipe rather than hanging down.

13 Fluorescent tubes hanging on walls at 15'6" high.

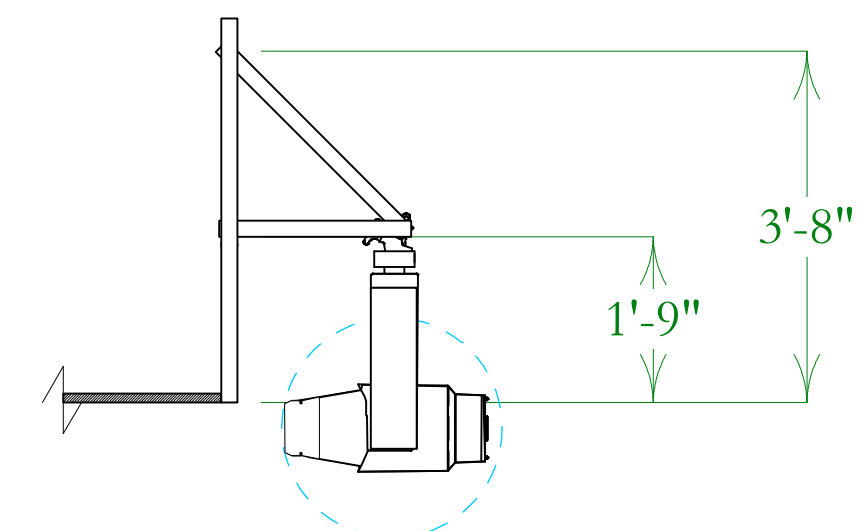
- Scenic has purchased and are mounting fixtures; they will orient connectors (edison) to come out of the back of the walls for power access
- Need 6 separate power runs as indicated
- Fixtures are NON-DIM - please place on ND circuits or give the fixtures a Non - Dim Profile in the EOS console.
- Power should come from Deck or MidGal. Cables cannot drop in from above - please remember there is NO masking between lighting fixtures and top of scenic walls.

Edge of Stage Line

9 Footlight LED's contained within carpeted boxes

- Scenic has provided 9 small built RGB LED fixtures with 70° beam spread to serve as footlights. These fixtures are built in house but have equal output to 50W LED Pucks.
- The fixtures are contained within 1' by 1' boxes constructed by scenic and mounted to the front of the stage with a small opening in the front for the lighting. Please see scenic draftings for box details.
- Fixtures to be mounted in box and focused out the front of the box. Exact focusing TBD with designer.

Final rigging for VL 1100 TS to be reviewed by ME and RME. Pivot point of tilt must sit below the bottom of Beam 2 catwalk.



FOH Mover Detail's

Plot Notes

4. Ground row and Boom's location are approximate, LD will determine final placement on site during load in. Method of placing instruments on Deck (Pigeon Plate Style) to be discussed with RME before Load in.
5. Pipes on Box booms must be measured and placed if they have instruments on them. Do not assume existing pipes are at right height.
7. New CCM 6" 2K Fresnels can be exchanged for drafted 8" 2K Fresnels wherever needed based on repaired inventory.

Typical

YOKE IS: YOKER: #100 GOBO #100 GELL #

UNIT #

CHANNEL #

IT MUST BE ME

CANDICE

Lighting Design by Oliver Littleton
 Direction by Emma Griffin
 ALD 1: Nick Smith
 ME: Andy Hillman
 RLD: James H. Gage
 DATE: 10/23/2017
 SCALE: 3/8" = 1"
 DRAFTED BY: OTL
 REVISION: