

Detail of Deck Instruments

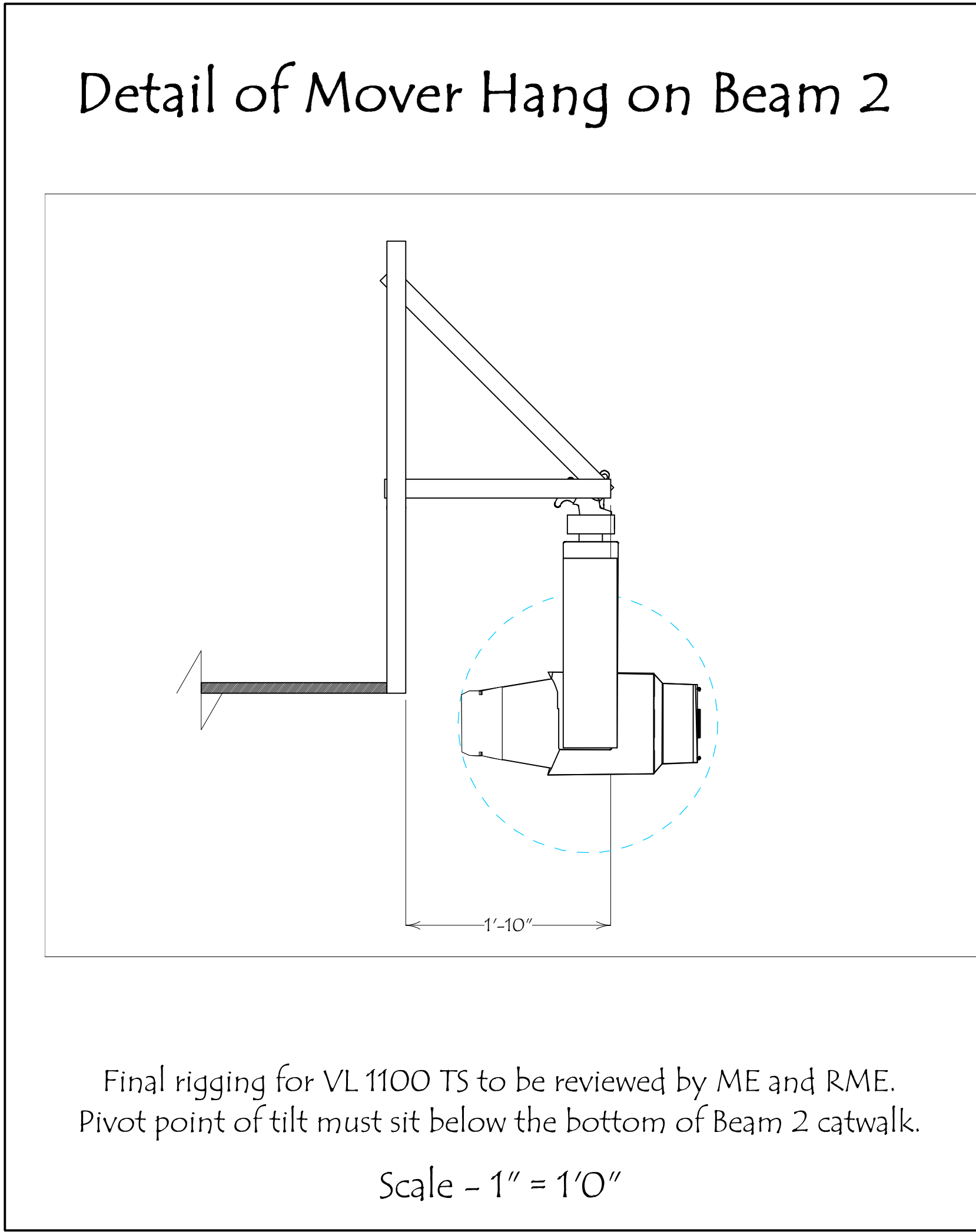
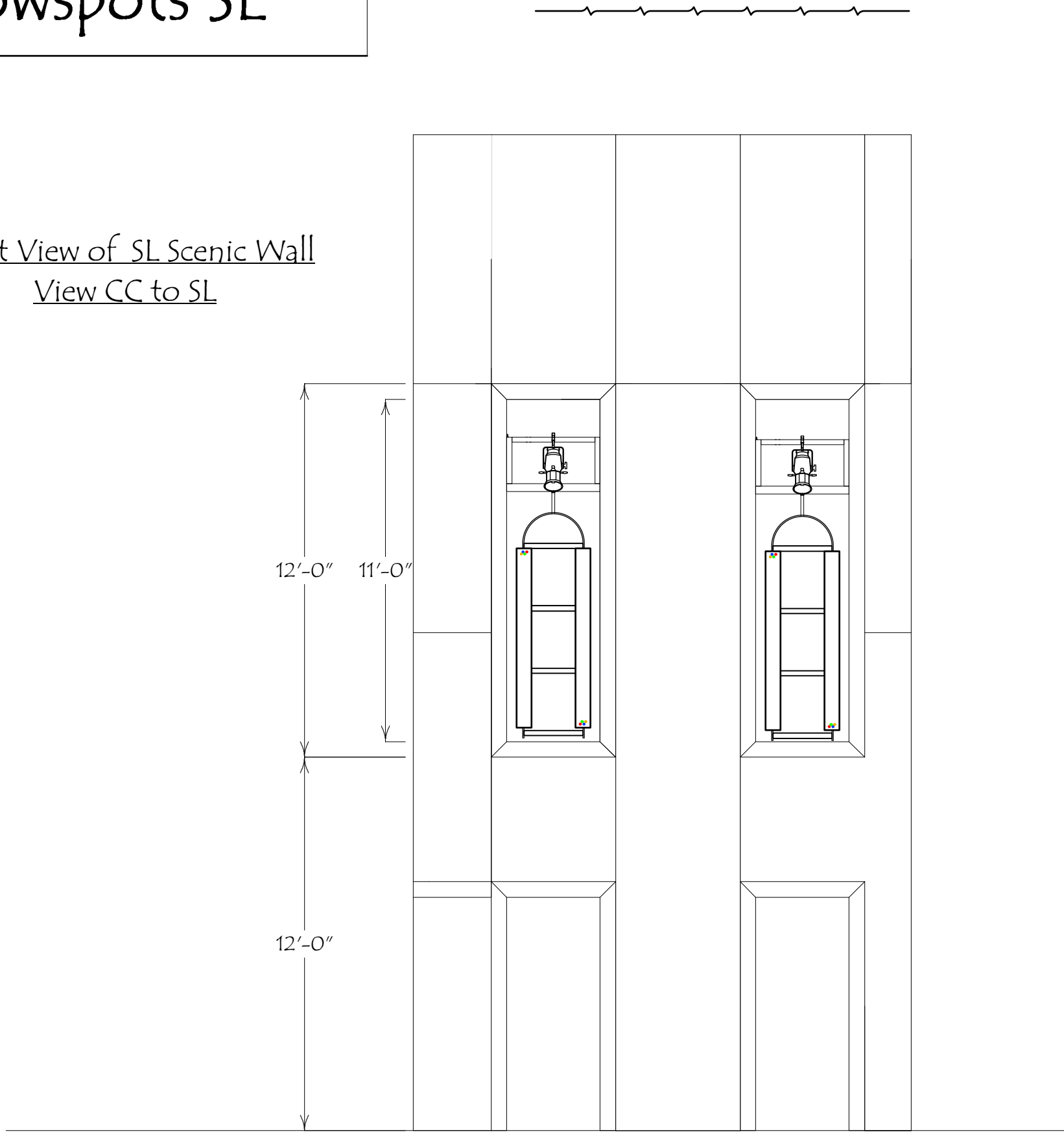
- Plot Notes**
1. 2' Ministrips to be hung at angle UNDER bridges using pipe and swivel cheeseborough combo. Ministrips MUST be placed 3 per circuit and connected together in order to not blow lamps.
 2. Two S4 Followspots lamped to 750W w/boomerangs. CCM Standards to be followed in creating, see ME/RME for details.
 3. Broad Cyc's and 5K's on Deck have multiple color's during show, color shown is top of show color, color swap paperwork w/additional colors and amounts will be provided
 4. Ground row location is approximate, LD will determine final placement on site during load in. Method of placing instruments on ground (pigeon plate style) to be discussed with RME before Load in.

DISCLAIMER

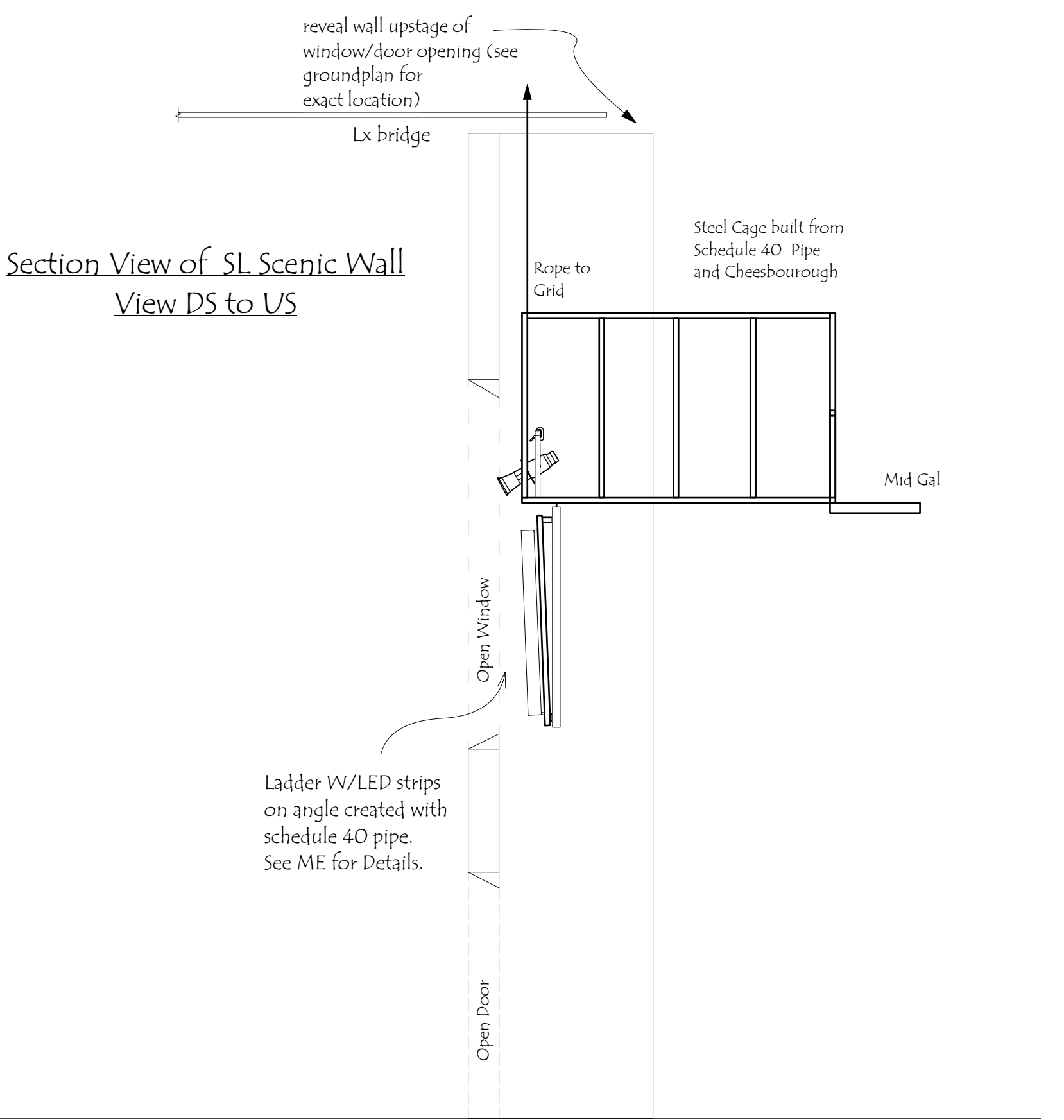
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Sidelight Followspots SL

Front View of SL Scenic Wall
View CC to SL



Section View of SL Scenic Wall
View DS to US



General Notes	
- All instruments to be hung with safety cables properly attached. - Have K119 + K152 available at focus for all instruments - Bridges are 50' long of planking. This will use twenty 10' lengths of bridge (22 in stock). Center the middle plank on pipes.	
Key to Instrumentation	
Fixture Symbol	Description
	Par 64 NSP 1000W
	Par 64 VSNP 1000W
	Par 64 WFL 1000W
	Par 64 ACL 1000W
	Par 64 MFL 1000W
	Elation Sniper 4R Pro
	6' MR16 MiniStrip
	2' MR16 MiniStrip
	ETC Source 4 14 Degree 575W
	ETC Source 4 19 Degree 575W
	ETC Source 4 26 Degree 575W
	ETC Source 4 36 Degree 575W
	ETC Source 4 50 Degree 575W
	ETC Source 4 Zoom 15-30 Degree 575W
	High End Shape Shifter
	ETC Selador Vivid-R
	Source 4 PAR MFL 575W
	L&E Broad Cyc 1000W
	1K 6" Fresnel 1000W
	2K 8" Fresnel 2000W
	5K 12" Fresnel 5000W
	Elation Color Chorus
	Philips VL1100 - AS
	Philips VL1100 - TS
	Philips VL3500 Spot
	Philips VL2500 Wash
	Altman Sky Cyc 1000W
Accessories	
Fixture Symbol	Description
	6.25" Half Hat
	6.25" Top Hat
	7.5" Barn Door
	10" Barn Door
	CXI Color Fusion Scroller 10"
	Speaker Placement for Sound
	Color Ram II 15" Scroller
	12" Side Arm
	18" Side Arm
	24" Side Arm
Typical	
	GOBO #
	GELL #
	UNIT #
	CHANNEL #
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ALD 1: Eleanor Eberhardt	
ALD 2: Frank J. Viskup	
ME: Andy Hillman	
RLD: James H. Gage	
RME: Adam Zeck	
DATE: 2/20/2017	
SCALE: 1/4" = 1'0"	
DRAFTED BY: OTL & EQE	
REVISION:	
DECK AND DETAIL	
PLATE	
2 OF 3	
FILE REF:..	