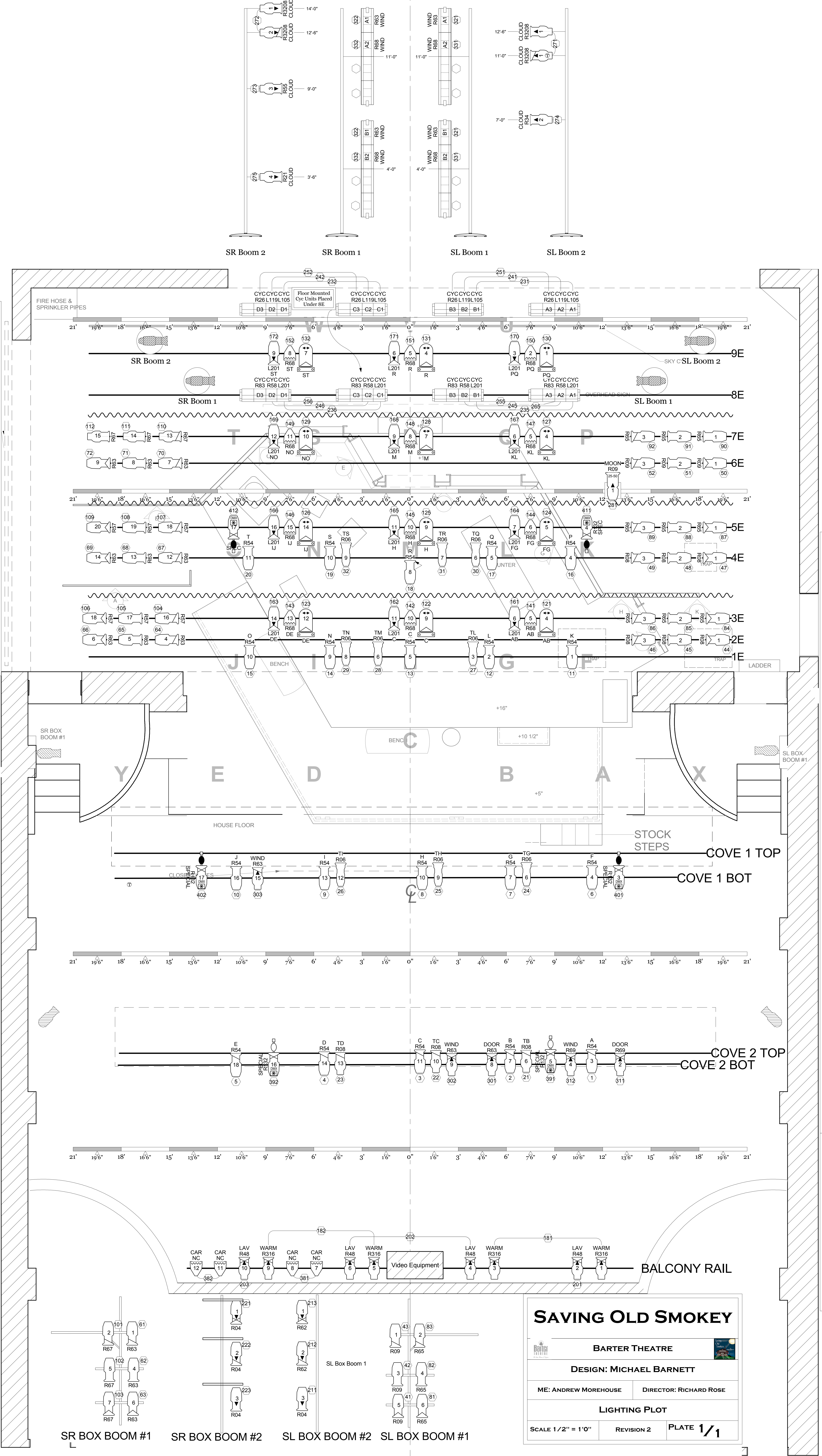


TRIM	GOODS	DIST	#
17'-7"	Border	21'-7"	18
17'-6"	8th Electric	19'-10"	17
0'-0"	Open	18'-0"	16
17'-6"	7th Electric	17'-3"	15
17'-7"	Border	16'-0"	14
17'-6"	6th Electric	14'-9"	13
0'-0"	Open	14'-0"	12
17'-6"	5th Electric	13'-0"	11
0'-0"	Open	12'-3"	10
17'-7"	Border	10'-6"	9
17'-6"	4th Electric	9'-0"	8
0'-0"	Open	8'-0"	7
17'-6"	3rd Electric	7'-0"	6
17'-7"	Fly Rig	5'-6"	5
0'-0"	Open	4'-0"	4
0'-0"	Open	3'-0"	3
17'-6"	2nd Electric	2'-0"	2
17'-0"	1st Electric	1'-0"	1



Key to Instrumentation

Altman EconoCyc 1kw

Source Four Jr. 36 Degree 575w

Source Four 19 Degree 575w

Source Four 26 Degree 575w

Source Four 36 Degree 575w

Source Four 50 Degree 575w

Altman 360Q 6x16 1kw

Altman 360Q 6x12 575w

Altman 360Q 6x9 575w

Source Four Zoom 25"-50" 575w

PAR 64 WFL 1kw

Source Four PARNel 575w

PAR 16 Birdie 100w

Accessories

Comet Ellipsen

Rosco I-Cue

7.5" Color Scroller

DMX Iris

Gobo Rotator

Iris

Legend

Purpose Color

Beam Designation Template

Unit Number

Lamp Axis Rotation

Changel

Notes

Please have R132 and R119 on hand at focus.

This drawing represents visual concepts and implementation suggestions only. The designer is unqualified to determine its structural and electrical appropriateness and will not assume responsibility for improper or unsafe implementation. The execution of this design must comply to the most stringent locally applicable fire, electrical, construction and rigging standards.

Use Scroller String 135267 for all units.

Final placement of booms & floor mounts on site.

Please contact designer with any questions.

615.491.1007 (C)