

The Etherredge Center

Instrument Schedule

Formatted by Tobias Knight

Front of House

HL to HR

Unit #	Instrument	Measurement	Focus	Channel	Address	Watts	Color	Notes
1	Source 4 ERS 19 Degree	15' 6"	Front	1	84	750	R132	Units 1 and 11 are 2-fer'd
2	Source 4 ERS 10 Degree	13' 3"	DSR Special	10	22	750	R33	
3	Source 4 ERS 19 Degree	12'	Front	2	88	750	R132	Units 3 and 13 are 2-fer'd
4	Source 4 ERS 26 Degree	11'	Front	6	20	750	R132	Units 4 and 12 are 2-fer'd
5	Source 4 ERS 10 Degree	9' 9"	DS Special	11	19	750	R33	
6	Source 4 ERS 19 Degree	8'	Front	3	86	750	R132	Units 6 and 14 are 2-fer'd
7	Source 4 ERS 19 Degree	6'	Front	4	17	750	R132	Units 7 and 17 are 2-fer'd
8	Source 4 ERS 26 Degree	4'	Front	7	24	750	R132	Units 8 and 16 are 2-fer'd
9	Source 4 ERS 19 Degree	2'	Front	5	87	750	R132	Units 9 and 19 are 2-fer'd
10	Source 4 ERS 10 Degree	Right of center	DSC Special	12	82	750	R33	
11	Source 4 ERS 19 Degree	3'	Front	1	84	750	R132	Units 1 and 11 are 2-fer'd
12	Source 4 ERS 26 Degree	5'	Front	6	20	750	R132	Units 4 and 12 are 2-fer'd
13	Source 4 ERS 19 Degree	7'	Front	2	88	750	R132	Units 3 and 13 are 2-fer'd
14	Source 4 ERS 19 Degree	8' 2"	Front	3	86	750	R132	Units 6 and 14 are 2-fer'd
15	Source 4 ERS 10 Degree	9' 2"	DS Special	13	81	750	R33	
16	Source 4 ERS 26 Degree	10' 6"	Front	7	24	750	R132	Units 7 and 17 are 2-fer'd
17	Source 4 ERS 19 Degree	12'	Front	4	17	750	R132	Units 8 and 16 are 2-fer'd
18	Source 4 ERS 10 Degree	14'	DSL Special	14	85	750	R33	
19	Source 4 ERS 19 Degree	15' 6"	Front	5	87	750	R132	Units 9 and 19 are 2-fer'd

Booth Front of House

HL to HR

Unit #	Instrument	Focus	Channel	Address	Watts	Color	Notes
1	Selecon Pacific 23-50 Zoomspot	Curtain warmer	8	23	575	R60	Units 1 & 2 are 2-fer'd
2	Selecon Pacific 23-50 Zoomspot	Curtain warmer	8	23	575	R60	Units 1 & 2 are 2-fer'd Unit 2 Has ETH Gobo
3	Selecon Pacific 23-50 Zoomspot	Curtain warmer	9	83	575	R60	Units 3 & 4 are 2-fer'd Unit 3 Has ETH Gobo
4	Selecon Pacific 23-50 Zoomspot	Curtain warmer	9	83	575	R60	Units 3 & 4 are 2-fer'd

Box Boom House Left

Unit #	Instrument	Measurement	Focus	Channel	Address	Watts	Color	Notes
1	Selecon Pacific 23-50 Zoomspot	High Left	Side Wash	20	29	575	R09	
2	Selecon Pacific 23-50 Zoomspot	High Right	Side Wash	21	25	575	R09	
3	Selecon Pacific 23-50 Zoomspot	Mid Left	Side Wash	22	27	575	R09	
4	Selecon Pacific 23-50 Zoomspot	Mid Right	Side Wash	23	31	575	R09	
5	Selecon Pacific 23-50 Zoomspot	Bottom Left	Side Wash	24	32	575	R09	
6	Selecon Pacific 23-50 Zoomspot	Bottom Right	Side Wash	25	30	575	R09	

Box Boom House Right

Unit #	Instrument	Measurement	Focus	Channel	Address	Watts	Color	Notes
1	Selecon Pacific 23-50 Zoomspot	High Left	Side Wash	26	95	575	R09	
2	Selecon Pacific 23-50 Zoomspot	High Right	Side Wash	27	91	575	R09	
3	Selecon Pacific 23-50 Zoomspot	Mid Left	Side Wash	28	93	575	R09	
4	Selecon Pacific 23-50 Zoomspot	Mid Right	Side Wash	29	89	575	R09	
5	Selecon Pacific 23-50 Zoomspot	Bottom Left	Side Wash	30	90	575	R09	
6	Selecon Pacific 23-50 Zoomspot	Bottom Right	Side Wash	31	96	575	R09	

First Electric

SR to SL

Unit #	Instrument	Measurement from Center	Focus	Channel	Address	Watts	Color	Notes
1	Source 4 ERS 50 Degree	20' 5"	Pipe End Warm	80	78	750	R364	Units 1-3 are 3-fer'd
2	Source 4 ERS 36 Degree	18' 7"	Pipe End Warm	80	78	750	R364	Units 1-3 are 3-fer'd
3	Source 4 ERS 26 Degree	16' 6"	Pipe End Warm	80	78	750	R364	Units 1-3 are 3-fer'd
4	Selecon Pacific Zoomspot	13' 9"	Special	90	72	575		
5	Elation KL Par FC	12'	DSR Wash	40	2/1-9	240	Any	
6	Elation KL Par FC	9'	DSR Wash	41	2/11-19	240	Any	
7	Selecon Pacific Zoomspot	7' 4"	Special	91	62	575		
8	Elation KL Par FC	4' 9"	DSC Wash	42	2/21-29	240	Any	
9	Elation KL Par FC	2' 2"	DSC Wash	43	2/31-39	240	Any	
10	Elation KL Par FC	2' 2"	DSC Wash	44	2/41-49	240	Any	
11	Elation KL Par FC	4' 9"	DSC Wash	45	2/51-59	240	Any	
12	Selecon Pacific Zoomspot	7' 4"	Special	92	68	575		
13	Elation KL Par FC	9'	DSL Wash	46	2/61-69	240	Any	
14	Elation KL Par FC	12'	DSL Wash	47	2/71-79	240	Any	
15	Selecon Pacific Zoomspot	13' 9"	Special	93	60	575		
16	Source 4 ERS 26 Degree	16' 6"	Pipe End Cool	83	52	750	R364	Units 16-18 are 3-fer'd
17	Source 4 ERS 36 Degree	18' 7"	Pipe End Cool	83	52	750	R364	Units 16-18 are 3-fer'd
18	Source 4 ERS 50 Degree	20' 5"	Pipe End Cool	83	52	750	R364	Units 16-18 are 3-fer'd

Units 5-9 receive power from relay 70, Units 10-14 receive power from relay 80

Second Electric

SR to SL

Unit #	Instrument	Measurement from Center	Focus	Channel	Address	Watts	Color	Notes
1	Source 4 ERS 50 Degree	20' 5"	Pipe End Warm	81	77	750	R364	Units 1-3 are 3-fer'd
2	Source 4 ERS 36 Degree	18' 7"	Pipe End Warm	81	77	750	R364	Units 1-3 are 3-fer'd
3	Source 4 ERS 26 Degree	16' 6"	Pipe End Warm	81	77	750	R364	Units 1-3 are 3-fer'd
4	Selecon Pacific Zoomspot	14'	Special	94	71	575		
5	Work Light	13'	Work	499	61	100		#1 on BS box
6	Elation KL Par FC	12'	SR Wash	48	2/81-89	240	Any	
7	Elation Satura Profile	9'3"	Special	111	2/380-433	600	Any	
8	Elation KL Par FC	7'8"	SR Wash	49	2/91-99	240	Any	
9	Elation KL Par FC	4' 9"	CS Wash	50	2/101-109	240	Any	
10	Elation KL Par FC	2' 2"	CS Wash	51	2/111-119	240	Any	
11	Selecon Pacific Zoomspot	On Center	Special	15	75	575		
12	Elation KL Par FC	2' 2"	CS Wash	52	2/121-129	240	Any	
13	Elation KL Par FC	4' 9"	CS Wash	53	2/131-139	240	Any	
14	Elation KL Par FC	7'8"	SR Wash	54	2/141-149	240	Any	
15	Elation Satura Profile	9'3"	Special	112	2/435-488	600	Any	
16	Elation KL Par FC	12'	SR Wash	55	2/151-159	240	Any	
17	Work Light	13'	Work	499	61	100		#1 on BS box
18	Selecon Pacific Zoomspot	14'	Special	95	59	575		
19	Source 4 ERS 26 Degree	16' 6"	Pipe End Cool	84	51	750	R364	Units 19-21 are 3-fer'd
20	Source 4 ERS 36 Degree	18' 7"	Pipe End Cool	84	51	750	R364	Units 19-21 are 3-fer'd
21	Source 4 ERS 50 Degree	20' 5"	Pipe End Cool	84	51	750	R364	Units 19-21 are 3-fer'd

KL Units receive power from relay 49, Units 7&15 receive power from relay 63

Third Electric

SR to SL

Unit #	Instrument	Measurement from Center	Focus	Channel	Address	Watts	Color	Notes
1	Source 4 ERS 50 Degree	20' 5"	Pipe End Warm	82	46	750	R364	Units 1-3 are 3-fer'd
2	Source 4 ERS 36 Degree	18' 7"	Pipe End Warm	82	46	750	R364	Units 1-3 are 3-fer'd
3	Source 4 ERS 26 Degree	16' 6"	Pipe End Warm	82	46	750	R364	Units 1-3 are 3-fer'd
4	Selecon Pacific Zoomspot	14'	US Special	96	44	575		
5	Elation KL Par FC	12'	USR Wash	56	2/161-169	240	Any	
6	Elation KL Par FC	9'	USR Wash	57	2/171-179	240	Any	
7	Elation KL Par FC	4' 9"	USC Wash	58	2/181-189	240	Any	
8	Elation KL Par FC	2' 2"	USC Wash	59	2/191-199	240	Any	
9	Source 4 ERS 26 Degree	On Center	CS Special	16	34	750		Used for Podium
10	Elation KL Par FC	2' 2"	USC Wash	60	2/201-209	240	Any	
11	Elation KL Par FC	4' 9"	USC Wash	61	2/211-219	240	Any	
12	Elation KL Par FC	9'	USL Wash	62	2/221-229	240	Any	
13	Elation KL Par FC	12'	USL Wash	63	2/231-239	240	Any	
14	Selecon Pacific Zoomspot	14'	US Special	97	40	575		
15	Source 4 ERS 50 Degree	16' 6"	Pipe End Cool	85	36	750	R364	Units 15-17 are 3-fer'd
16	Source 4 ERS 36 Degree	18' 7"	Pipe End Cool	85	36	750	R364	Units 15-17 are 3-fer'd
17	Source 4 ERS 26 Degree	20' 5"	Pipe End Cool	85	36	750	R364	Units 15-17 are 3-fer'd

Units 4-7 receive power from relay 42, Units 9-12 receive power from relay 48

Fourth Electric

SR to SL

Unit #	Instrument	Measurement from Center	Focus	Channel	Address	Watts	Color	Notes
1	Source 4 Par	17'	Special	101	45	750		
2	Source 4 Par	15'	Special	102	43	750		
3	Work Light	13'	Work	499	39	100		#1 on BS box
4	Ovation CYC 1FC	12'	Cyc	70	2/360-375	140	Any	
5	Ovation CYC 1FC	8'	Cyc	71	2/340-355	140	Any	
6	Ovation CYC 1FC	4'	Cyc	72	2/320-335	140	Any	
7	Ovation CYC 1FC	On Center	Cyc	73	2/300-315	140	Any	
8	Source 4 Par	1' 2"	Special	103	37	750		
9	Ovation CYC 1FC	4'	Cyc	74	2/280-295	140	Any	
10	Ovation CYC 1FC	8'	Cyc	75	2/260-275	140	Any	
11	Work Light	12'	Work	499	39	100		#1 on BS box
12	Ovation CYC 1FC	13'	Cyc	76	2/240-255	140	Any	
13	Source 4 Par	15'	Special	104	35	750		
14	Source 4 Par	17'	Special	105	33	750		

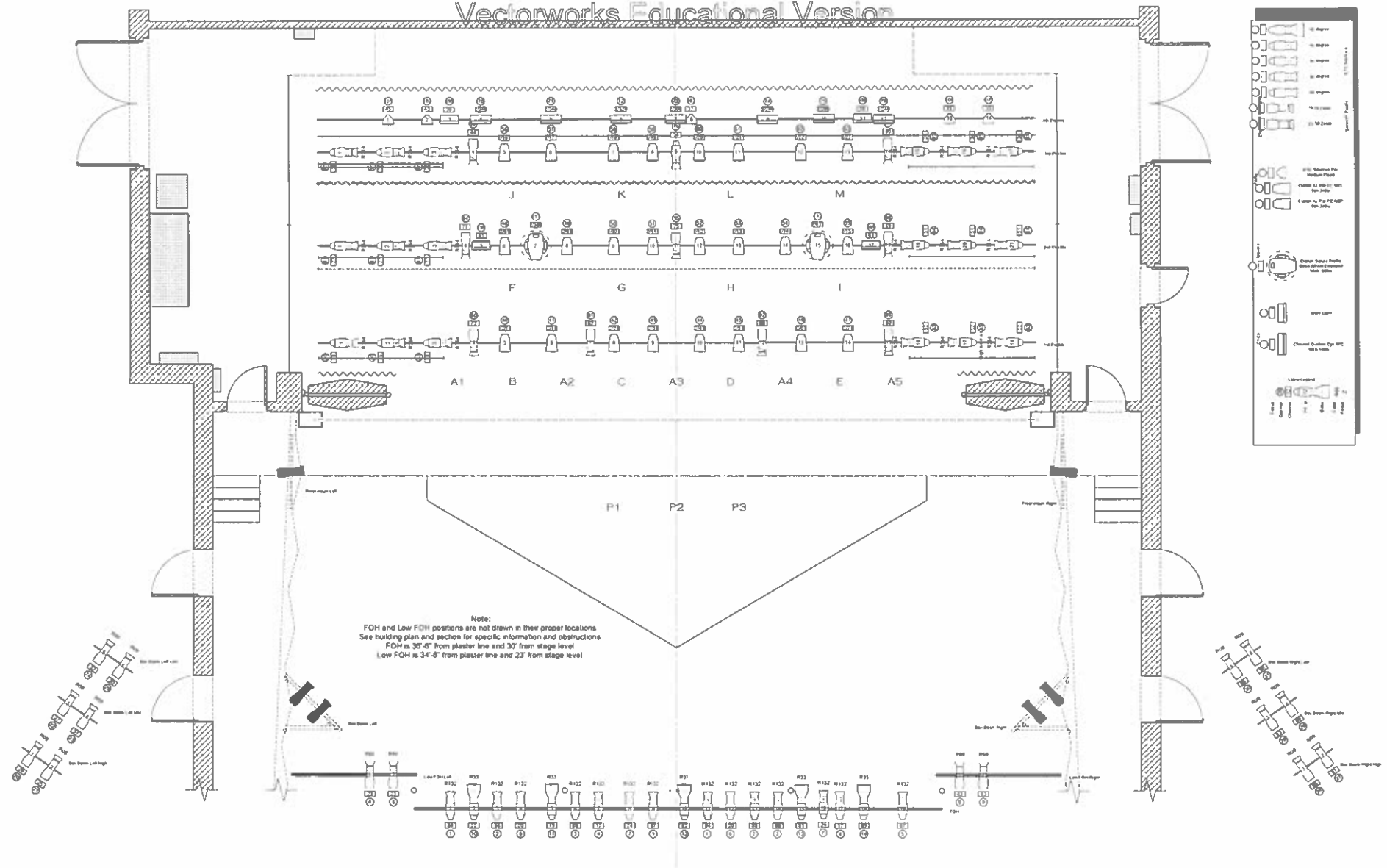
Cycs receive power from relay 41

House Lights and Relays

Unit	Instrument	Focus	Channel	Address	Notes
1	House Light	Eye brow	500	2,3,4,6,7,8	
2	House Light	Under Booth	501	11,12	
3	House Light	Balcony	502	13,14,15,16	
4	House Light	Step	503	5	
5	House Light	Step	504	10	
6	Relay	LED Power	201	80	Units 6-12 are parked @ full
7	Relay	LED Power	202	49	Units 6-12 are parked @ full
8	Relay	LED Power	203	63	Units 6-12 are parked @ full
9	Relay	LED Power	204	42	Units 6-12 are parked @ full
10	Relay	LED Power	205	48	Units 6-12 are parked @ full
11	Relay	LED Power	206	41	Units 6-12 are parked @ full
12	Relay	LED Power	207	70	Units 6-12 are parked @ full

General Notes:

The grey box and white box BS control work and house lights. #1= Work Lights, #2= House @ full, #3= House @ half, #8= Orchestra



University of South Carolina Aiken

ETHERREDGE CENTER

Production Manager Isaac Callaghan

Executive Director Paul B. Crook Chair, Dept. of Visual and Performing Arts Dr. Joel Scrapper
Dean, College of Arts, Humanities and Social Sciences Forest Anderson

USC Aiken Department of Visual and Performing Arts Present

Mainstage House Drawings

Director

Scenic Designer Costume Designer
Lighting Designer Technical Director

Etherredge Center Mainstage House Lighting Plot

Scale

1/2" = 1'-0"

Date 9/12/2005

Original Drafting By: Chel Longley

Revision 1/20/2010

Revision 5/19/2008 by Tobias Knight

Revision

Revision

Plate

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