



INSTRUMENT KEY

SOURCE 4 ERS

	ETC Source4 26deg @ 575w	2 / 15
	ETC Source4 36deg @ 575w	83 / 162
	ETC Source4 50deg @ 575w	14 / 35
	ETC Source4 90deg @ 575 w	4 / 6

SOURCE 4 PAR

ETC Source4 PAR
WFL @ 575w 6 / 23

PAR 64

	Altman PAR 64	48 / 48
	MFL @ 1KW	
	Altman PAR 64	10 / 12
	NSP @ 1KW	
	Total	58 / 60

ALTMAN 6" FRESNEL

Altman 6in Fres @ 750w 7 / 28

MOVERS

Martin MAC 700
Profile @ 250w

PRACTICALS

▶ Fluorescent 32 / 32

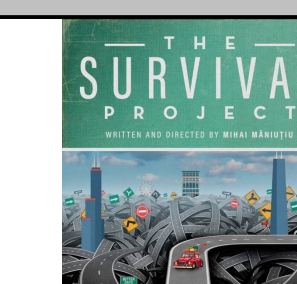
ACCESSORIES

	Wybron Coloram II 7.5"	8 / 49
	I-Cue	2 / 2

TYPICAL UNIT



ROBERT COHEN THEATRE
UNIVERSITY CALIFORNIA AT IRVINE



LIGHTING DESIGN TEAM

NITA MENDOZA
MEMENDO2@UCLEDU

1ST ASSISTANT LD	JACOB P. BRINKMAN
2ND ASSISTANT LD	SHELBY THACH
MASTER ELECTRICIAN	MERLE DEWITT

PRODUCTION TEAM	
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DIRECTOR	MIHAI MANIUTU
STAGE MANAGER	BRADLEY ZIPSER
SCENIC DESIGNER	HANNAH TRAN
PROJECTION DESIGNER	MORGAN EMBRY
TECHNICAL DIRECTOR	KEITH BANGER
COSTUME DESIGNER	ASHTON MONTGOMERY
SOUND DESIGNER	ANDREW TARR

PLATE NOTES

1. PLEASE HAVE EXTRA CUTS OF R132 FOR FOCUS
2. USE THIS AS A REFERENCE FOR HANGING EXTRA GRIP PIPE

REVISION

1	1/4/19	Rough Plot
2	1/7/19	HANG PLOT
3	1/23/19	FINAL

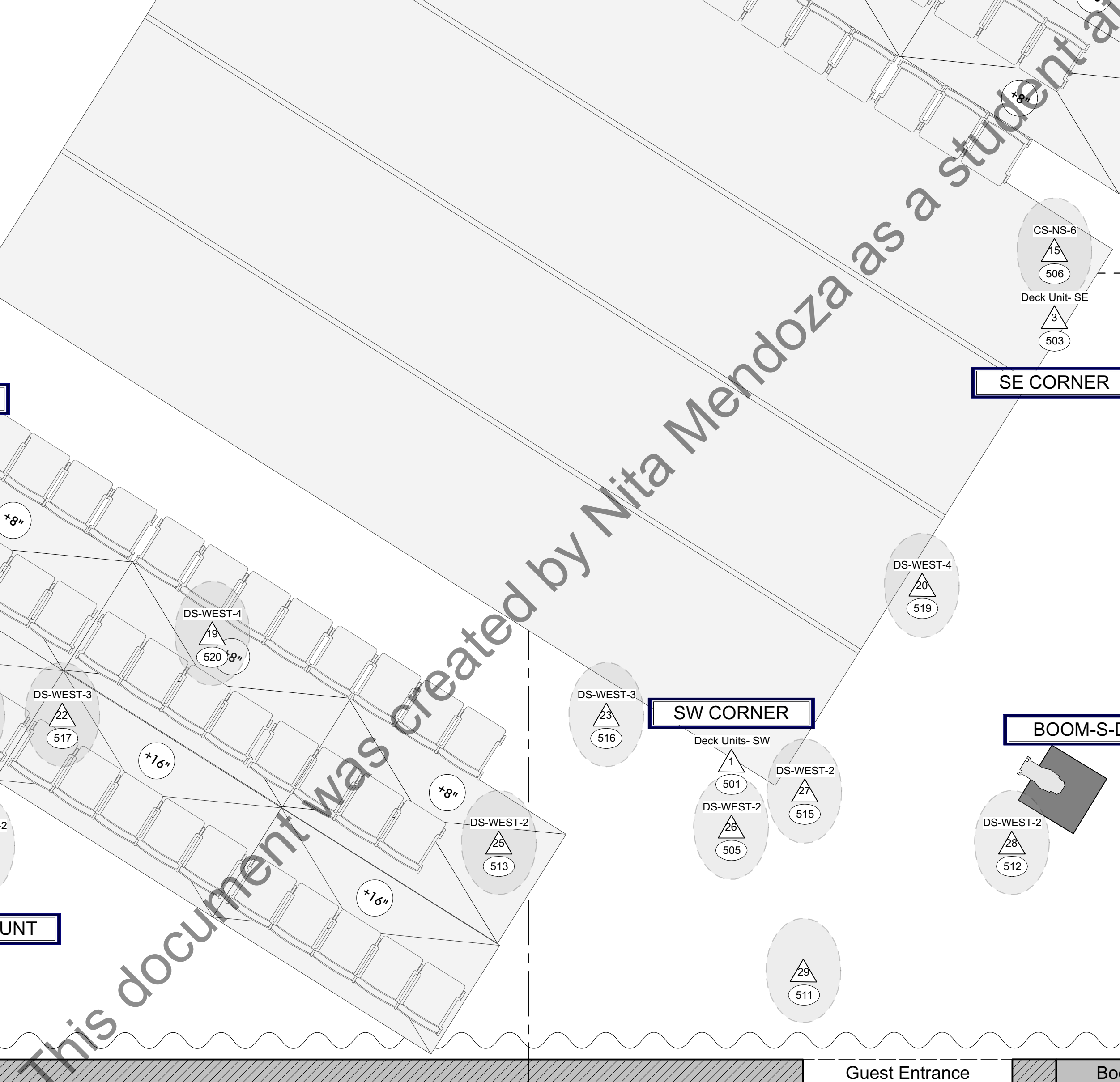
HANG PLAN

SCALE 3/8" = 1'-0"	DRAWN BY JPB/MNM	DATE 12. 26. 2018
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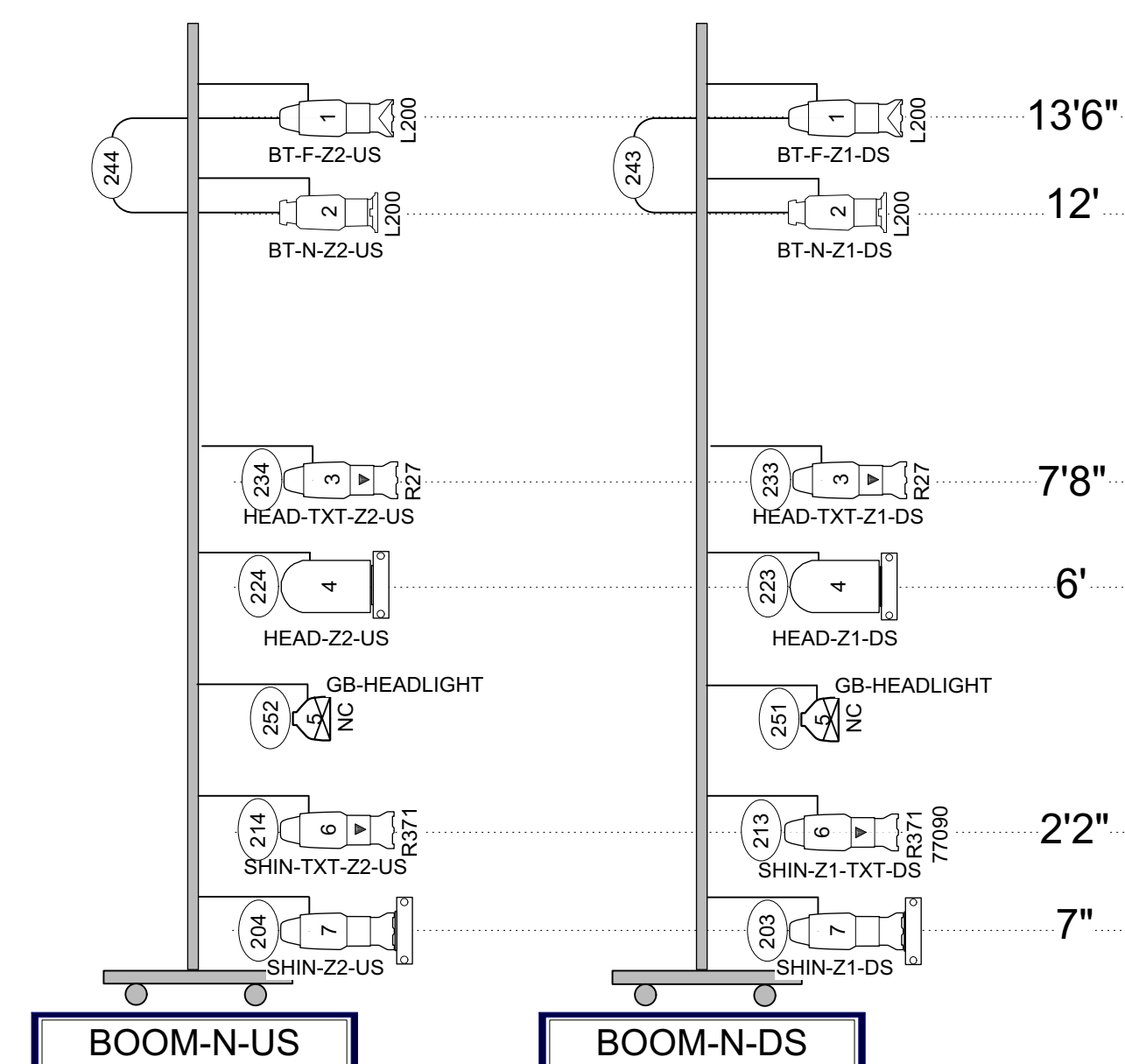
FIXTURE MODES

MAC 700 16 BIT EXT - 31 CHAN
ROSCO I-CUE 16BIT - 4 CHAN

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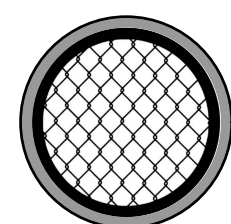


Booth Window

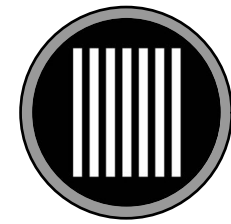


BOOM LAYOUT

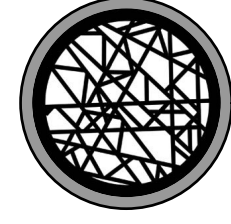
ROSCO I-CUE 16BIT - 4 CHAN



WIRE FENCE
RT060



BAR
RT7090



TRUSSWORK 2
RT7228



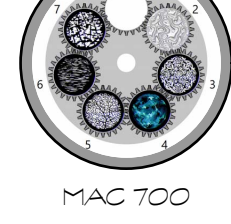
SAIGON ROOFS 1
RT7440



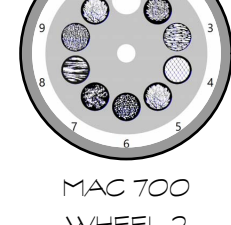
GRASS
A1054



LEAFLESS TREES
A3583

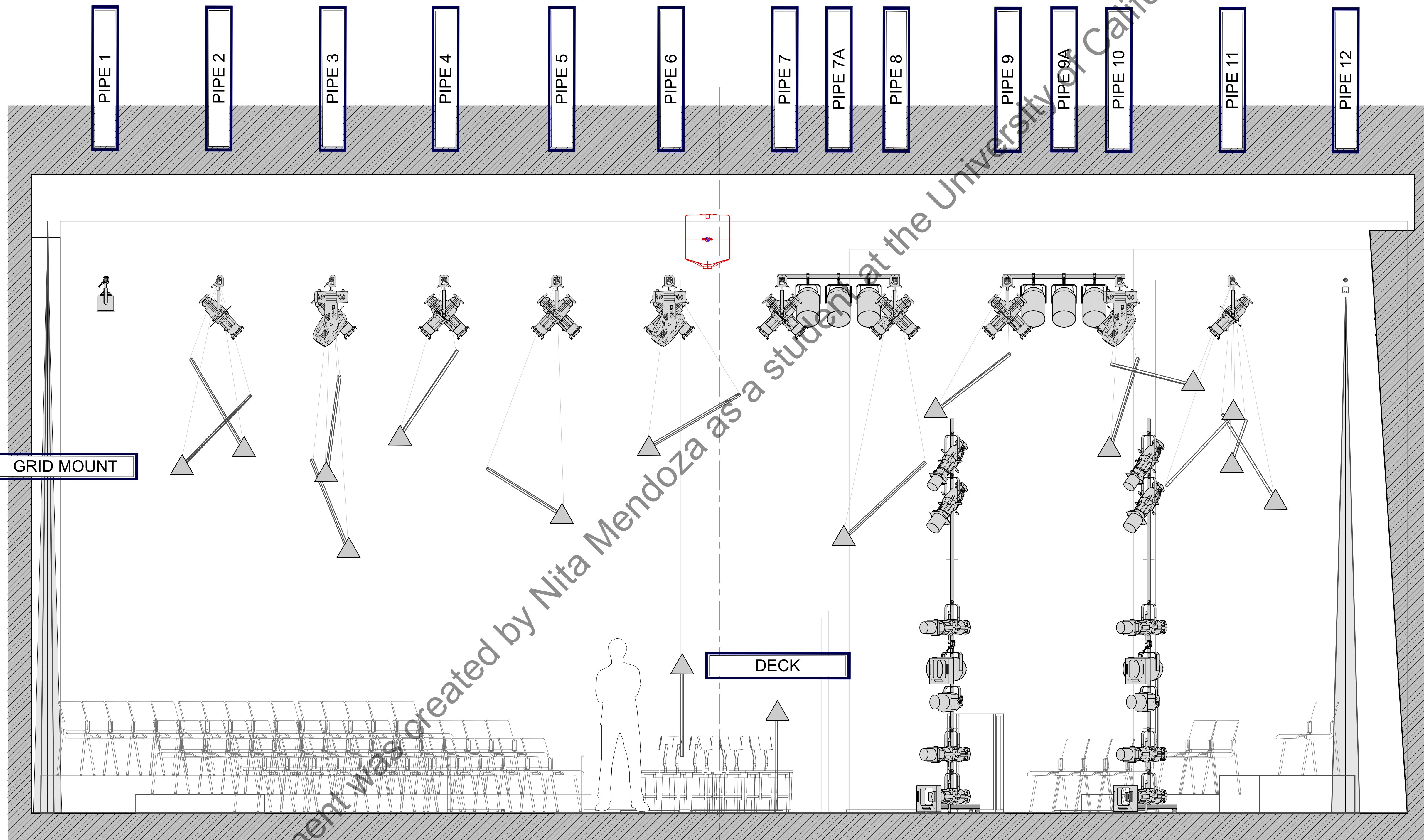


MAC 700
WHEEL 1



MAC 700
WHEEL 2

West



East

INSTRUMENT KEY

SOURCE 4 ERS

ETC Source4 26deg @ 575w	2 / 15
ETC Source4 36deg @ 575w	83 / 162
ETC Source4 50deg @ 575w	14 / 35
ETC Source4 90deg @ 575 w	4 / 6

SOURCE 4 PAR

ETC Source4 PAR WFL @ 575w	6 / 23
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PAR 64

Altman PAR 64 MFL @ 1KW	48 / 48
Altman PAR 64 NSP @ 1KW	10 / 12
Total	58 / 60

ALTMAN 6" FRESNEL

Altman 6in Fin Fres @ 750w	7 / 28
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MOVERS

Martin MAC 700 Profile @ 250w	4 / 8
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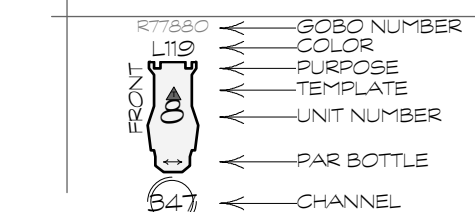
PRACTICALS

Fluorescent	32 / 32
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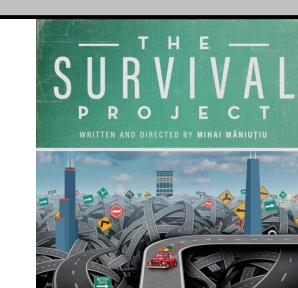
ACCESSORIES

Wybron Coloram II 7.5"	8 / 49
I-Cue	2 / 2

TYPICAL UNIT



ROBERT COHEN THEATRE
UNIVERSITY CALIFORNIA AT IRVINE



LIGHTING DESIGN TEAM

NITA MENDOZA
MEMENDO2@UCI.EDU
915 - 933 - 2411

1ST ASSISTANT LD JACOB P. BRINKMAN
2ND ASSISTANT LD SHELBY THACH
MASTER ELECTRICIAN MERLE DEWITT II

PRODUCTION TEAM

DIRECTOR MIHAI MANIUTU
STAGE MANAGER BRADLEY ZIPSER
SCENIC DESIGNER HANNAH TRAN
PROJECTION DESIGNER MORGAN EMBRY
TECHNICAL DIRECTOR KEITH BANGS
COSTUME DESIGNER ASHTON MONTGOMERY
SOUND DESIGNER ANDREW TARR

PLATE NOTES

1. PLEASE HAVE EXTRA CUTS OF R32 FOR FOCUS

REVISIONS

1	12/5/18	PRELIMINARY
2	1/5/19	HANG PLOT
3	1/25/19	FINAL

SECTION VIEW

SCALE	DRAWN BY	DATE
1/2" = 1'-0"	JPB/MNM (24.00.000000)	01.05.2019

5/5

FIXTURE MODES

MAC 700 16 BIT EXT - 31 CHAN
ROSCO I-CUE 16BIT - 4 CHAN

THIS DRAWING REPRESENTS VISUAL CONCEPTS. LIGHTING FIXTURE PLACEMENT AND CONSTRUCTION REQUIREMENTS SHALL BE THE RESPONSIBILITY OF THE CLIENT. THE DESIGNER SHALL BE RESPONSIBLE FOR THE ELECTRICAL APPROPRIATENESS OF THIS DESIGN AND SHALL NOT ASSUME RESPONSIBILITY FOR ANY ELECTRICAL, MECHANICAL, OR STRUCTURAL CONSTRUCTION. THE DESIGNER SHALL BE RESPONSIBLE FOR THE ELECTRICAL APPROPRIATENESS OF THIS DESIGN AND SHALL NOT ASSUME RESPONSIBILITY FOR ANY ELECTRICAL, MECHANICAL, OR STRUCTURAL CONSTRUCTION. THE DESIGNER SHALL BE RESPONSIBLE FOR THE ELECTRICAL APPROPRIATENESS OF THIS DESIGN AND SHALL NOT ASSUME RESPONSIBILITY FOR ANY ELECTRICAL, MECHANICAL, OR STRUCTURAL CONSTRUCTION.

LD: Nita Mendoza

ALD: Jacob P. Brinkman

2ND ALD: Shelby Thach

ME: Merle DeWitt III

Venue: RCT

Submittal 3: Final

This is not a hookup or instrument schedule. Do not assume items on the same line relate to each other.

Ch	Purpose	Position	Color	Gobo
(1)	A-W-Z1-A1	PIPE 2	R3204	
(2)	A-W-Z1-A2	PIPE 3	R3204	
(3)	A-W-Z1-A3	PIPE 4	R3204	
(4)	A-W-Z1-A4	PIPE 5	R3204	
(5)	A-W-Z2-A5	PIPE 3	R3204	
(6)	A-W-Z2-A6	PIPE 4	R3204	
(7)	A-W-Z2-A7	PIPE 5	R3204	
(8)	A-W-Z2-A8	PIPE 6	R3204	
(9)	A-W-Z3-A9	PIPE 5	R3204	
(10)	A-W-Z3-A10	PIPE 6	R3204	
(11)	A-W-Z3-A11	PIPE 7	R3204	
(12)	A-W-Z3-A12	PIPE 8	R3204	
(21)	A-E-Z1-A1	PIPE 5	R3204	
(22)	A-E-Z1-A2	PIPE 6	R3204	
(23)	A-E-Z1-A3	PIPE 7	R3204	
(24)	A-E-Z1-A4	PIPE 8	R3204	
(25)	A-E-Z2-A5	PIPE 6	R3204	
(26)	A-E-Z2-A6	PIPE 7	R3204	
(27)	A-E-Z2-A7	PIPE 8	R3204	
(28)	A-E-AZ2-A8	PIPE 9	R3204	
(29)	A-E-Z3-A9	PIPE 8	R3204	
(30)	A-E-Z3-A10	PIPE 9	R3204	
(31)	A-E-Z3-A11	PIPE 10	R3204	
(32)	A-E-Z3-A12	PIPE 11	R3204	
(41)	AW-W-N	PIPE 3	L500	
(42)	AW-W-M	PIPE 3	L500	
(43)	AW-W-F	PIPE 3	L500	
(44)	AW-W-N	PIPE 4	L500	
(45)	AW-W-M	PIPE 4	L500	
(46)	AW-W-F	PIPE 4	L500	
(51)	AW-E-F	PIPE 9A	L711	
(52)	AW-E-M	PIPE 10	L711	
(53)	AW-E-N	PIPE 10	L711	
(54)	AW-E-F	PIPE 11	L711	
(55)	AW-E-M	PIPE 11	L711	
(56)	AW-E-N	PIPE 11	L711	
(61)	DNF-Z1-SW	PIPE 4	R79	
(62)	DNF-Z1-W	PIPE 5	R79	
(63)	DNF-Z1-NE	PIPE 7	R79	
(64)	DNF-Z2-SW	PIPE 6	R79	

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Ch	Purpose	Position	Color	Gobo
(65)	DNF-Z2-E	PIPE 7	 R79	
(66)	DNF-Z2-NW	PIPE 8	 R79	
(71)	DNP-Z1-SW	PIPE 4	 L200	
(72)	DNP-Z1-W	PIPE 5	 L200	
(73)	DNP-Z1-NW	PIPE 6	 L200	
(74)	DNP-Z3-SW	PIPE 6	 L200	
(75)	DNP-Z3-E	PIPE 7	 L200	
(76)	DNP-Z3-NE	PIPE 8	 L200	
(81)	HS-SL-Z1-N	PIPE 4	 L711	R78023
(82)	HS-SL-Z1-M	PIPE 5	 L711	R78023
(83)	HS-SL-Z1-N	PIPE 7	 L711	R78023
(84)	HS-SL-Z2-F	PIPE 6	 L711	R78023
(85)	HS-SL-Z2-M	PIPE 7	 L711	R78023
(86)	HS-SL-Z2-N	PIPE 8	 L711	R78023
(87)	HS-SL-Z3-N	PIPE 7	 L711	R78023
(88)	HS-SL-Z3-M	PIPE 8	 L711	R78023
(89)	HS-SL-Z3-F	PIPE 9	 L711	R78023
(91)	HS-NL-Z1-F	PIPE 4	 L503+R132	
(92)	HS-NL-Z1-M	PIPE 5	 L503+R132	
(93)	HS-NL-Z1-N	PIPE 6	 L503+R132	
(94)	HS-NL-Z2-F	PIPE 6	 L503+R132	
(95)	HS-NL-Z2-M	PIPE 7	 L503+R132	
(96)	HS-NL-Z2-N	PIPE 8	 L503+R132	
(97)	HS-NL-Z3-F	PIPE 8	 L503+R132	
(98)	HS-NL-Z3-M	PIPE 9	 L503+R132	
(99)	HS-NL-Z3-N	PIPE 10	 L503+R132	
(101)	HS-WP-Z1-A1	PIPE 2	 R372	
(102)	HS-WP-Z1-A2	PIPE 3	 R372	
(103)	HS-WP-Z1-A3	PIPE 4	 R372	
(104)	HS-WP-Z1-A4	PIPE 5	 R372	
(105)	HS-WP-Z2-A5	PIPE 3	 R372	
(106)	HS-WP-Z2-A6	PIPE 4	 R372	
(107)	HS-WP-Z2-A7	PIPE 5	 R372	
(108)	HS-WP-Z2-A8	PIPE 6	 R372	
(109)	HS-WP-Z2-A9	PIPE 5	 R372	
(110)	HS-WP-Z3-A10	PIPE 6	 R372	
(111)	HS-WP-Z3-A11	PIPE 7	 R372	
(112)	HS-WP-Z3-A12	PIPE 8	 R372	
(121)	HS-EP-Z1-A1	PIPE 5	 R371	
(122)	HS-EP-Z1-A2	PIPE 6	 R371	
(123)	HS-EP-Z1-A3	PIPE 7	 R371	
(124)	HS-EP-Z1-A4	PIPE 8	 R371	
(125)	HS-EP-Z2-A5	PIPE 6	 R371	

This is not a hookup or instrument schedule. Do not assume items on the same line relate to each other.

Ch	Purpose	Position	Color	Gobo
(126	HS-EP-Z2-A6	PIPE 7	R371	
(127	HS-EP-Z2-A7	PIPE 8	R371	
(128	HS-EP-Z2-A8	PIPE 9	R371	
(129	HS-EP-Z2-A9	PIPE 8	R371	
(130	HS-EP-Z3-A10	PIPE 9	R371	
(131	HS-EP-Z3-A11	PIPE 10	R371	
(132	HS-EP-Z3-A12	PIPE 11	R371	
(141	PESW-Z1-N	PIPE 3	L200	
(142	PESW-Z1-M	PIPE 3	L200	
(143	PESW-Z1-F	PIPE 3	L200	
(144	PESW-Z2-F	PIPE 4A	L200	
(145	PESW-Z2-M	PIPE 4A	L200	
(146	PESW-Z2-N	PIPE 4A	L200	
(147	PESW-Z3-F	PIPE 5A	L200	
(148	PESW-Z3-M	PIPE 5A	L200	
(149	PESW-Z3-N	PIPE 5A	L200	
(151	PENE-Z1-F	PIPE 7A	L200	
(152	PENE-Z1-M	PIPE 7A	L200	
(153	PENE-Z1-N	PIPE 7A	L200	
(154	PENE-Z2-N	PIPE 9	L200	
(155	PENE-Z2-M	PIPE 9	L200	
(156	PENE-Z2-F	PIPE 9	L200	
(157	PENE-Z2-F	PIPE 9A	L200	
(158	PENE-Z2-M	PIPE 9A	L200	
(159	PENE-Z2-N	PIPE 9A	L200	
(161	ITINERARIES 1	PIPE 5	N/C	
(162	ITINERARIES 2	PIPE 6	N/C	
(163	ITEINERARIES 3	PIPE 6	N/C	
(164	ITEINERARIES 4	PIPE 7	N/C	
(165	ITEINERARIES 5	PIPE 6	N/C	
(166	ITEINERARIES 6	PIPE 6	N/C	
(167	ITEINERARIES 7	PIPE 7	N/C	
(168	ITEINERARIES 8	PIPE 9	N/C	
(169	ITEINERARIES 9	PIPE 7	N/C	
(170	ITEINERARIES 10	PIPE 8	N/C	
(171	SPARE	PIPE 8	N/C	
(172	SPARE	PIPE 9	N/C	
(181	CHAIR SPEC	PIPE 4A	L711	
(182	CHAIR SPEC	PIPE 9	L711	
(191	RDMTXT-GDM	PIPE 1	R27	A1054
(192	RDMTXT-GDM	PIPE 11	R27	A1054
(201	SHIN-Z1-DS	BOOM-S-DS		
(202	SHIN-Z2-US	BOOM-S-US		

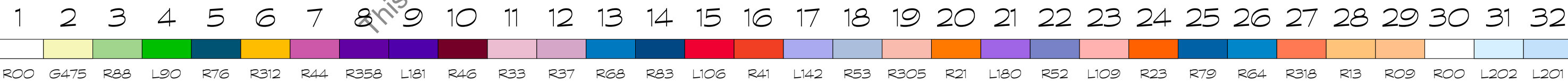
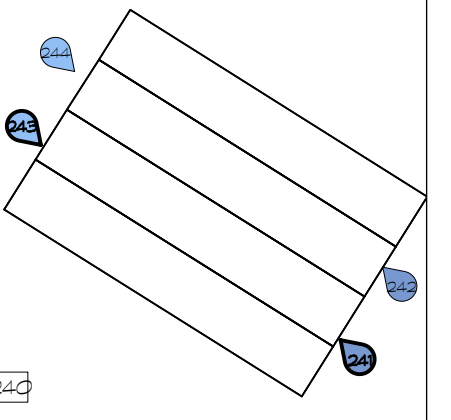
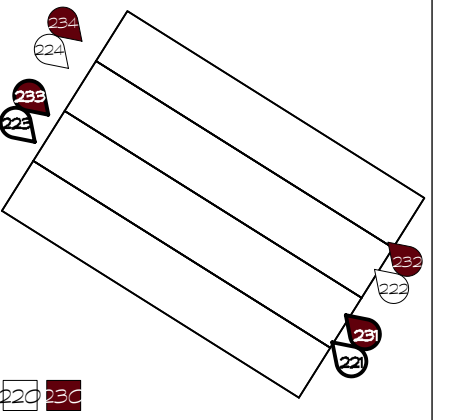
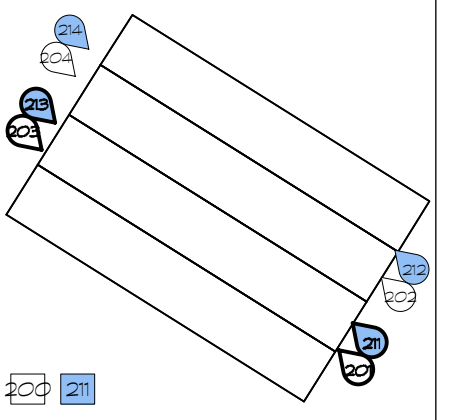
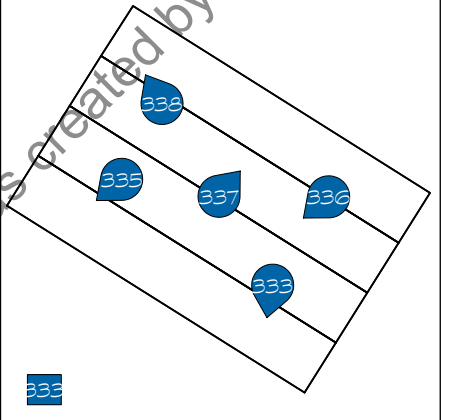
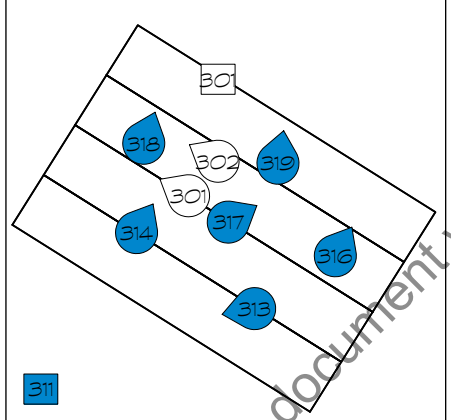
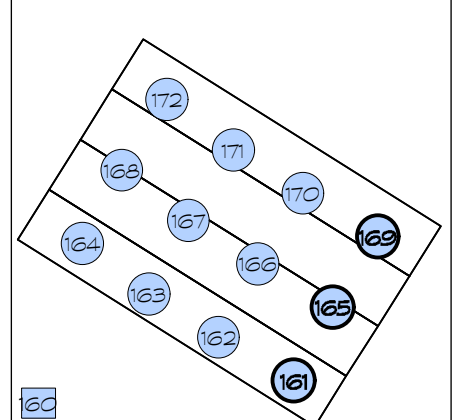
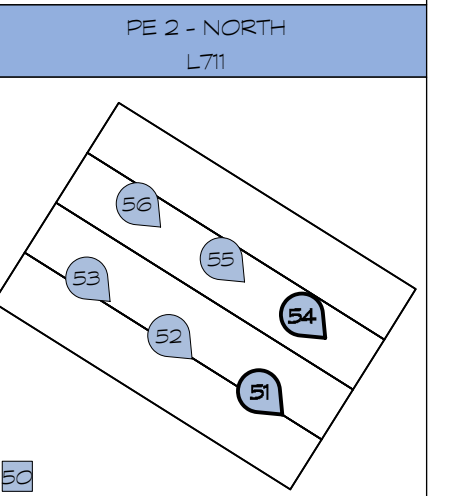
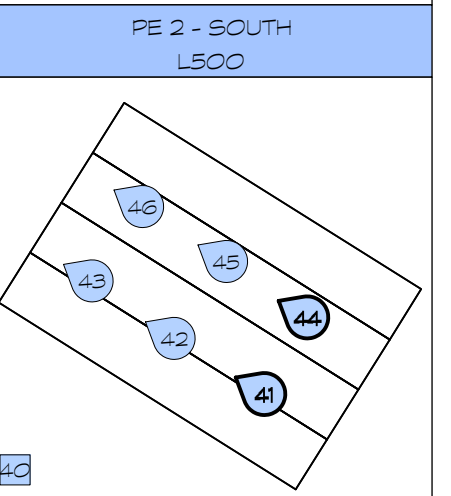
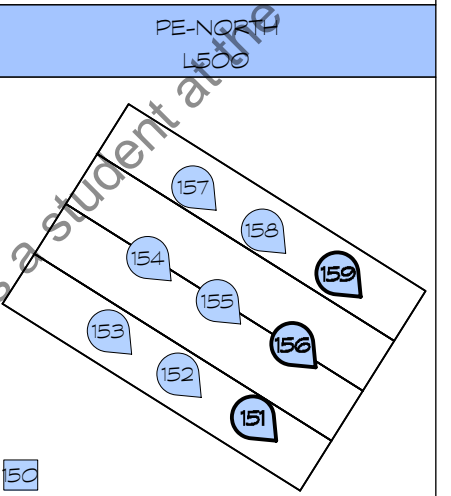
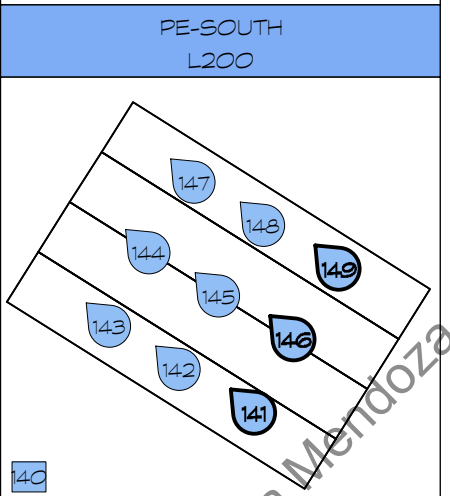
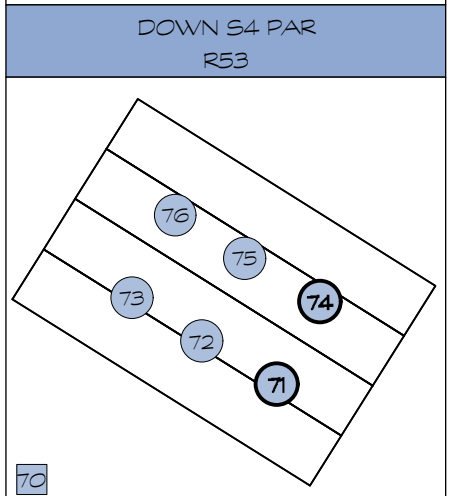
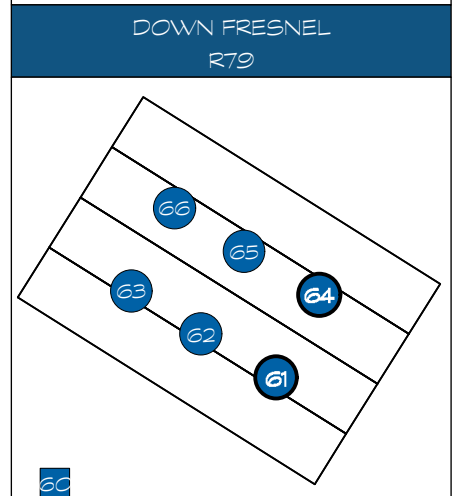
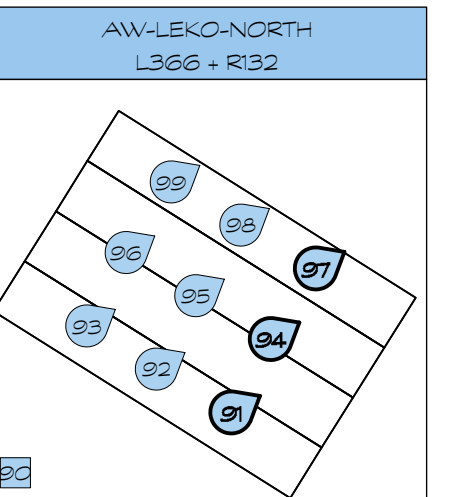
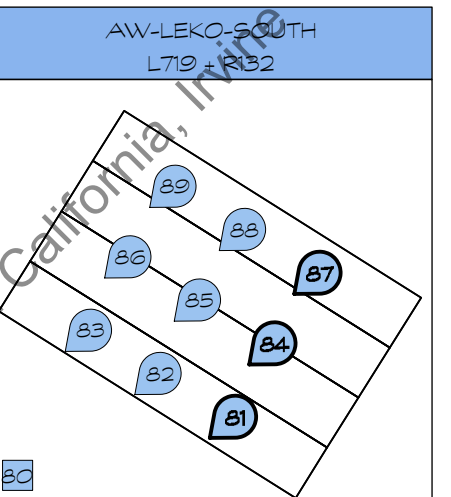
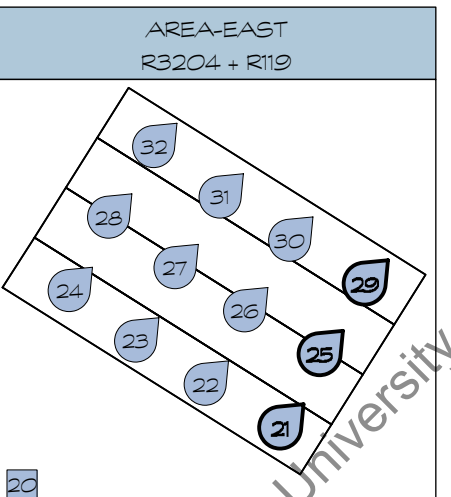
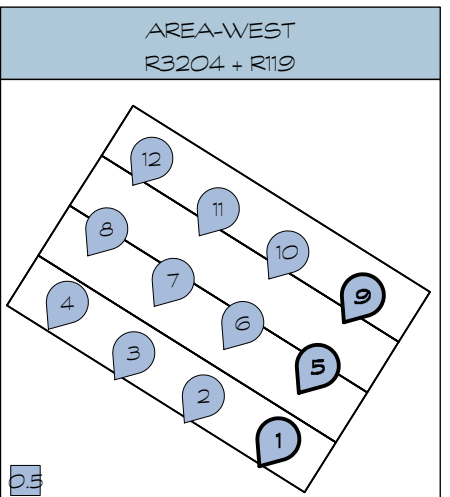
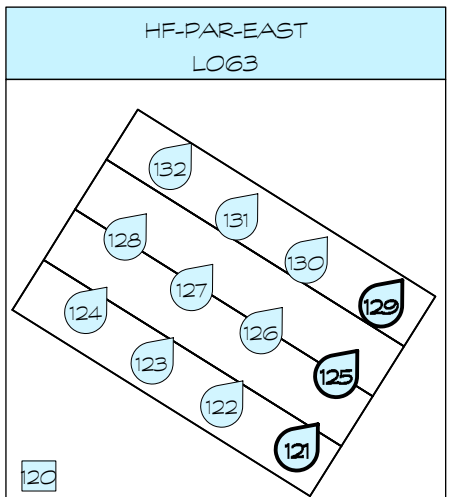
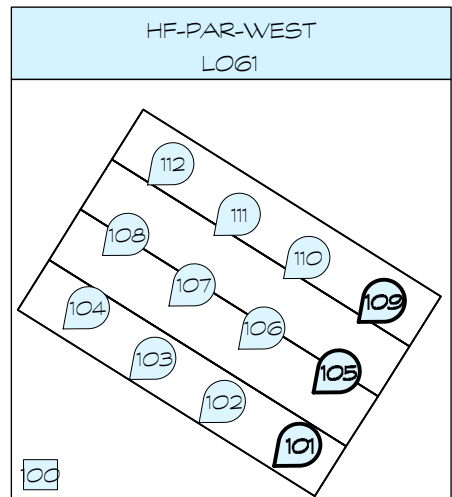
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Ch	Purpose	Position	Color	Gobo
(203)	SHIN-Z1-DS	BOOM-N-DS		
(204)	SHIN-Z2-US	BOOM-N-US		
(211)	SHIN-TXT-Z1-DS	BOOM-S-DS	 R362	 77090
(212)	SHIN-TXT-Z2-US	BOOM-S-US	 R362	 77090
(213)	SHIN-Z1-TXT-DS	BOOM-N-DS	 R371	 77090
(214)	SHIN-TXT-Z2-US	BOOM-N-US	 R371	 77090
(221)	HEAD-Z1-DS	BOOM-S-DS		
(222)	HEAD-Z2-US	BOOM-S-US		
(223)	HEAD-Z1-DS	BOOM-N-DS		
(224)	HEAD-Z2-US	BOOM-N-US		
(231)	HEAD-TXT-Z1-DS	BOOM-S-DS	 R27	 G709
(232)	HEAD-TXT-Z2-US	BOOM-S-US	 R27	 G709
(233)	HEAD-TXT-Z1-DS	BOOM-N-DS	 R27	 G709
(234)	HEAD-TXT-Z2-US	BOOM-N-US	 R27	 G709
(241)	BT-N-Z1-DS BT-F-Z1-DS	BOOM-S-DS	 R3202	
(242)	BT-F-Z2-US BT-N-Z2-US	BOOM-S-US	 R3202	
(243)	BT-N-Z1-DS BT-F-Z1-DS	BOOM-N-DS	 L200	
(244)	BT-F-Z2-US BT-N-Z2-US	BOOM-N-US	 L200	
(251)	GB-HEADLIGHT	BOOM-N-DS	NC	
(252)	GB-HEADLIGHT	BOOM-N-US	NC	
(301)	GB-"Dusk"	PIPE 8	 NC	 A3583
(302)	GB-"Dusk"	PIPE 9	 NC	 A3583
(313)	RNTXT-GB-A13	PIPE 4	 R364	 A1054
(314)	RNTXT-GB-A14	PIPE 7	 R364	 A1054
(316)	RNTXT-GB-A16	PIPE 6	 R364	 A1054
(317)	RNTXT-GB-A17	PIPE 5	 R364	 A1054
(318)	RNTXT-GB-A18	PIPE 8	 R364	 A1054
(319)	RNTXT-GB-A19	PIPE 4	 R364	 A1054
(320)	RNTXT-GB-A18	PIPE 11	 R364	 A1054
(321)	MOON-GB-A16 MOON-GB-A14	PIPE 3	 L061	 A3583
(331)	'ANGELIC'-AM-A19	PIPE 6	 L500	
(333)	RNTXT-AM-A13	PIPE 2	 R80	 71060
(335)	RNTXT-AM-A15	PIPE 4	 R80	 71060
(336)	RNTXT-AM-A16	PIPE 9	 R80	 71060
(337)	RNTXT-AM-A17	PIPE 7	 R80	 71060
(338)	RNTXT-AM-A18	PIPE 11	 R80	 71060
(401)		PIPE 3		
(402)		PIPE 6		

This is not a hookup or instrument schedule. Do not assume items on the same line relate to each other.

Ch	Purpose	Position	Color	Gobo
(403		PIPE 6		
(404		PIPE 10		
(411	S-ICUE	PIPE 5	L201	
(412	N-ICUE	PIPE 7	L201	
(501	Deck Units- SW	SW Corner		
(502	Deck Unit- NW	NW Corner		
(503	Deck Unit- SE	SE Corner		
(504	Deck Unit- NE	NE Corner		
(505	DS-WEST-2	GRID MOUNT		
(506	CS-NS-6	GRID MOUNT		
(507	US-EAST-10	GRID MOUNT		
(511	DS-WEST-1	GRID MOUNT		
(512	DS-WEST-2	GRID MOUNT		
(513	DS-WEST-2	GRID MOUNT		
(514	DS-WEST-2	GRID MOUNT		
(515	DS-WEST-2	GRID MOUNT		
(516	DS-WEST-3	GRID MOUNT		
(517	DS-WEST-3	GRID MOUNT		
(518	DS-WEST-3	GRID MOUNT		
(519	DS-WEST-4	GRID MOUNT		
(520	DS-WEST-4	GRID MOUNT		
(521	DS-WEST-5	GRID MOUNT		
(522	DS-WEST-5	GRID MOUNT		
(523	CS-NS-6	GRID MOUNT		
(524	CS-NS-6	GRID MOUNT		
(525	US-EAST-8	GRID MOUNT		
(526	US-EAST-9	GRID MOUNT		
(527	US-EAST-9	GRID MOUNT		
(528	US-EAST-10	GRID MOUNT		
(529	US-EAST-10	GRID MOUNT		
(530	US-EAST-10	GRID MOUNT		
(531	US-EAST-10	GRID MOUNT		
(532	US-EAST-11	GRID MOUNT		
(533	US-EAST-11	GRID MOUNT		
(534	US-EAST-11	GRID MOUNT		
(535	US-EAST-11	GRID MOUNT		
(600	HOUSE	PIPE 1	L200	

THE SURVIVAL PROJECT



THE SURVIVAL PROJECT

PRESETS	
20	ICUE - JAWONE
21	ICUE - JESSE
22	ICUE - MAYA
23	ICUE - TAJTIANA
24	ICUE - JALONE
25	ICUE - MEG
26	ICUE - MELIZA
27	ICUE - CHRIS
28	ICUE - TRISTIAN
29	ICUE - ANICA
30	ICUE - MISC
31	ICUE - ANICA GDM
32	ICUE - CS
33	THE COUPLES
34	SL STRUCTURE
35	GB ICUE @ END

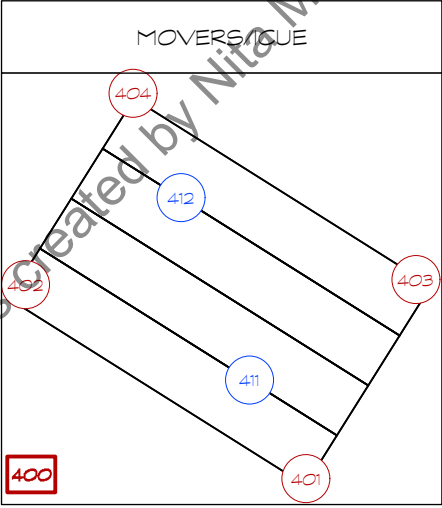
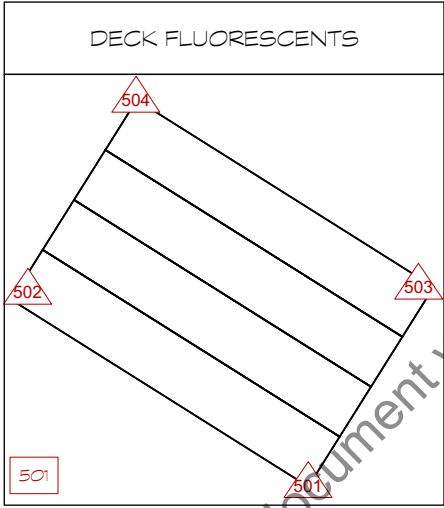
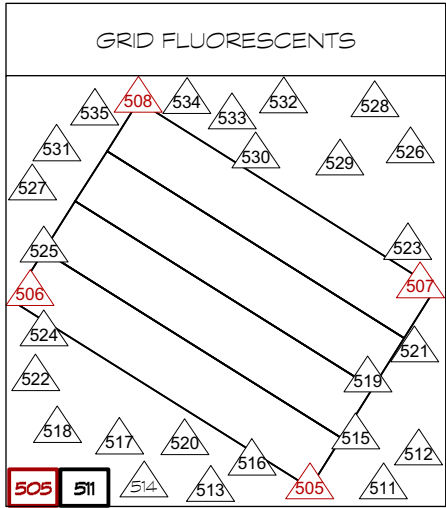
GOBOS	
xxx	xxx

COLOR PALETTES	
xxx	xxx

FOCUS PALETTES	
1	DSL
2	DSC
3	DSR
4	CSL
5	CS
6	CSR
7	USL
8	USC
9	USR
10	NORTH BOOMS - DSR
11	NORTH BOOMS - CS
12	NORTH BOOMS - US
13	RIGHT OF CENTER
14	LEFT OF CENTER
15	GB DSR
17	THE COUPLES
19	JESSE TE COUPLES [401]

BEAM PALETTES	
xxx	xxx

NOTES	
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SPECIALS

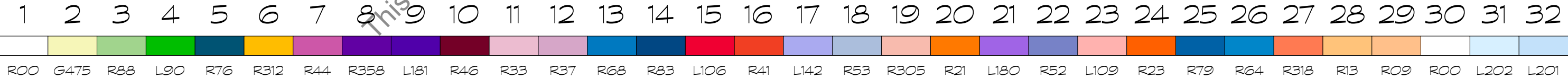
- 251 HEAD LIGHT W
- 252 HEADLIGHT E

GROUP 515 E & W FLOOR

- 181 CHAIRS S
- 182 CHAIRS N

- GP 190
- 191 GO DOWN MOSES W
- 192 GO DOWN MOSES E

- 331 CENTER SPECIAL



LD: Nita Mendoza
 ALD: Jacob P. Brinkman
 2ND ALD: Shelby Thach

ME: Merle DeWitt III
 Venue: RCT
 Submittal 3: Final

Group	Channel List	Label
0.5	1-32	All Area Front
1	1-12	Area-West
21	21-32	Area-East
41	41-46	Area Wash-West
51	51-56	Area Wash-East
61	61-66	Down Fresnel
71	71-76	Down S4 Par
81	81-89	HS South Lekos
91	91-99	HS North Lekos
101	101-112	HS West Par
121	121-132	HS East Par
141	141-149	PE Southwest Par
151	151-159	PE Northwest Par
161	161-172	DN Texture
201	201-204	Shins
211	211-214	Heads
221	221-224	Boom Tops
231	231-234	Shin Texture
241	241-244	Head Texture
251	251-252	GB-Headlights
301	301-302	GB-Dusk
311	313-320	GB-Random Texture
333	333-338	America-Random Texture
401	401-404	Martin MAC 700 Profile
1.5	1-4	AREA-WEST ZONE 1

Group	Channel List	Label
5	5-8	AREA-WEST ZONE 2
9	9-12	AREA-WEST ZONE 3
22	21-24	AREA-EAST ZONE 1
25	25-28	AREA-EAST ZONE 2
29	29-32	AREA-EAST ZONE 3
42	41-43	AREA WASH-WEST-ZONE 1
44	44-46	AREA WASH-WEST-ZONE 2
52	51-53	AREA WASH-EAST-ZONE 1
54	54-56	AREA WASH-EAST-ZONE 2
62	61-63	DN FRESNEL-ZONE 1
64	64-66	DN FRESNEL-ZONE 2
72	71-73	DN S4 PAR-ZONE 1
74	74-76	DN S4 PAR-ZONE 2
82	81-83	HS-SOUTH-ZONE 1
84	84-86	HS-SOUTH-ZONE 2
87	87-89	HS-SOUTH-ZONE 3
92	91-93	HS-NORTH-ZONE 1
94	94-96	HS-NORTH-ZONE 2
97	97-99	HS-NORTH-ZONE 3
102	101-104	HS-WEST-ZONE 1
105	105-108	HS-WEST-ZONE 2
109	109-112	HS-WEST-ZONE 3
122	121-124	HS-EAST-ZONE 1
125	125-128	HS-EAST-ZONE 2
129	129-132	HS-EAST-ZONE 3
142	141-143	PE-SOUTH-ZONE 1
144	144-146	PE-SOUTH-ZONE 2

Group	Channel List	Label
147	147-149	PE-SOUTH-ZONE 3
152	151-153	PE-NORTH-ZONE 1
154	154-156	PE-NORTH-ZONE 2
157	157-159	PE-NORTH-ZONE 3
162	161-164	DN TEXT-ZONE 1
165	165-168	DN TEXT-ZONE 2
169	169-172	DN TEXT-ZONE 3
200	201-202	SOUTH SHINS
210	211-212	SOUTH HEADS
203	203-204	NORTH SHINS
213	213-214	NORTH HEADS
230	231-232	BT-SOUTH
233	233-234	BT-NORTH

THE SURVIVAL PROJECT

SCROLL

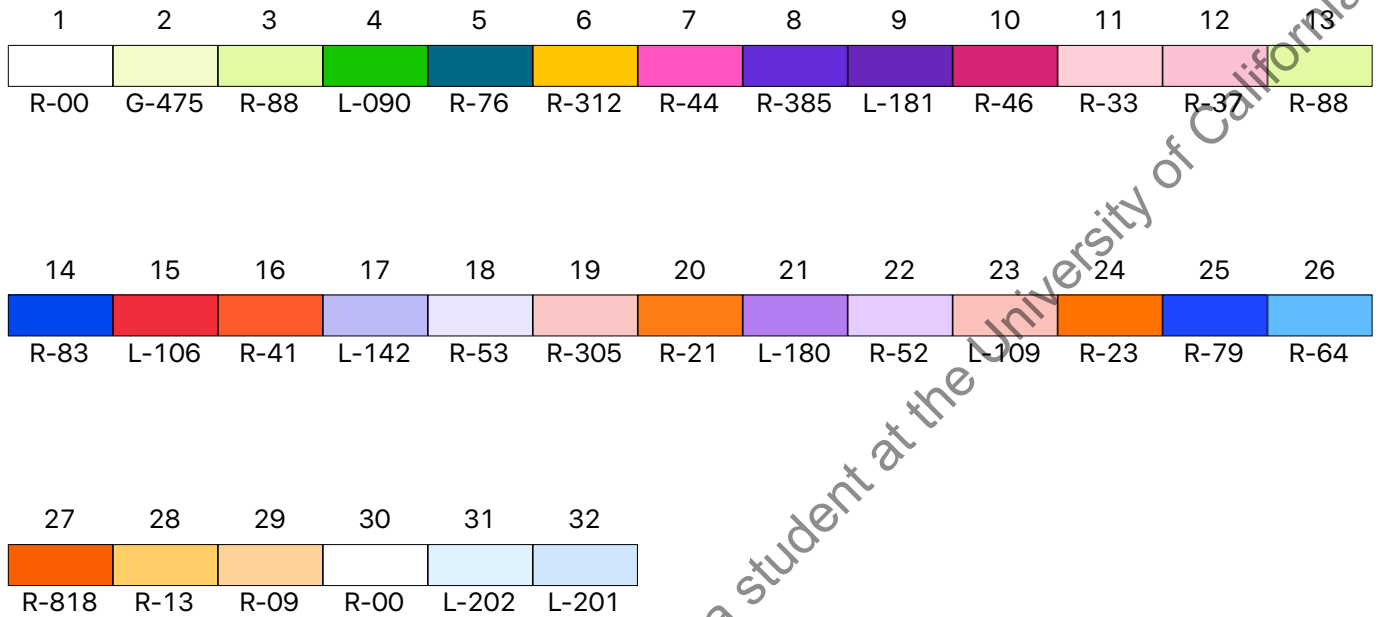
1/25/19

LD: Nita Mendoza
ALD: Jacob P. Brinkman
2ND ALD: Shelby Thach

ME: Merle DeWitt III
Venue: RCT
Submittal 3: Final

1: UCI STANDARD

32 colors



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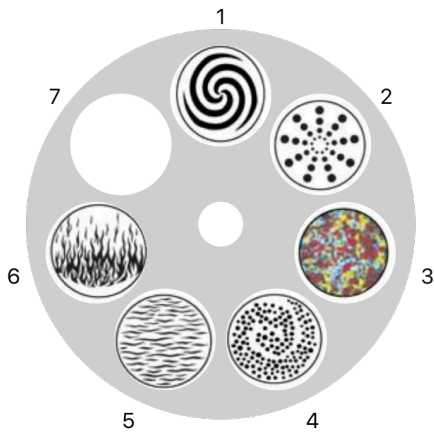
WHEEL

1/25/19

LD: Nita Mendoza
ALD: Jacob P. Brinkman
2ND ALD: Shelby Thach

ME: Merle DeWitt III
Venue: RCT
Submittal 3: Final

#1: WHEEL 1



Slots:

	Description	Rotates	Type	Gobo Size	Count
1	Spiral	No	Gobo		No
2	Radial Circles	No	Gobo		No
3	Red/Yellow	No	Gobo		No
4	Milky Way	No	Gobo		No
5	Water	No	Gobo		No
6	Flames	No	Gobo		No
7		No	Open		No

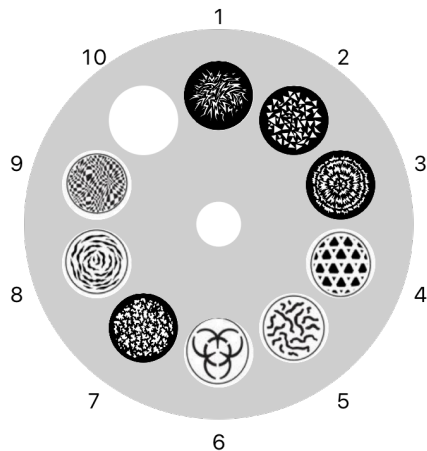
WHEELS:

1. WHEEL 1: 1: Spiral, 2: Radial Circles, 3: Red/Yellow, 4: Milky Way, 5: Water, 6: Flames, 7:

LD: Nita Mendoza
ALD: Jacob P. Brinkman
2ND ALD: Shelby Thach

ME: Merle DeWitt III
Venue: RCT
Submittal 3: Final

#2: WHEEL 2



Slots:

	Description	Rotates	Type	Gobo Size	Count
1	Crackle	No	Gobo		No
2	Triangles Small	No	Gobo		No
3	Tye Dye	No	Gobo		No
4	Globo	No	Gobo		No
5	Worms	No	Gobo		No
6	Bio	No	Gobo		No
7	Leaf Breakup	No	Gobo		No
8	Les Mis	No	Gobo		No
9	Two Tone	No	Gobo		No
10		No	Open		No

WHEELS:

2. WHEEL 2: 1: Crackle, 2: Triangles Small, 3: Tye Dye, 4: Globo, 5: Worms, 6: Bio, 7: Leaf Breakup, 8: Les Mis, 9: Two Tone, 10:

LD: Nita Mendoza
 ALD: Jacob P. Brinkman
 2ND ALD: Shelby Thach

ME: Merle DeWitt III
 Venue: RCT
 Submittal 3: Final

Channel	Dim	Position	U#	Inst Type	Purpose	Color	Gobo
(1)	37	PIPE 2	2	ETC Source4 36deg	A-W-Z1-A1	 R3204	
(2)	53	PIPE 3	13	ETC Source4 36deg	A-W-Z1-A2	 R3204	
(3)	71	PIPE 4	13	ETC Source4 36deg	A-W-Z1-A3	 R3204	
(4)	86	PIPE 5	15	ETC Source4 36deg	A-W-Z1-A4	 R3204	
(5)	55	PIPE 3	8	ETC Source4 36deg	A-W-Z2-A5	 R3204	
(6)	67	PIPE 4	9	ETC Source4 36deg	A-W-Z2-A6	 R3204	
(7)	83	PIPE 5	12	ETC Source4 36deg	A-W-Z2-A7	 R3204	
(8)	98	PIPE 6	19	ETC Source4 36deg	A-W-Z2-A8	 R3204	
(9)	75	PIPE 5	4	ETC Source4 36deg	A-W-Z3-A9	 R3204	
(10)	43	PIPE 6	10	ETC Source4 36deg	A-W-Z3-A10	 R3204	
(11)	114	PIPE 7	14	ETC Source4 36deg	A-W-Z3-A11	 R3204	
(12)	9	PIPE 8	14	ETC Source4 36deg	A-W-Z3-A12	 R3204	
(21)	74	PIPE 5	3	ETC Source4 36deg	A-E-Z1-A1	 R3204	
(22)	42	PIPE 6	11	ETC Source4 36deg	A-E-Z1-A2	 R3204	
(23)	112	PIPE 7	12	ETC Source4 36deg	A-E-Z1-A3	 R3204	
(24)	124	PIPE 8	15	ETC Source4 36deg	A-E-Z1-A4	 R3204	
(25)	87	PIPE 6	3	ETC Source4 36deg	A-E-Z2-A5	 R3204	

Channel	Dim	Position	U#	Inst Type	Purpose	Color	Gobo
(26)	105	PIPE 7	5	ETC Source4 36deg	A-E-Z2-A6	 R3204	
(27)	121	PIPE 8	6	ETC Source4 36deg	A-E-Z2-A7	 R3204	
(28)	135	PIPE 9	6	ETC Source4 36deg	A-E-AZ2-A8	 R3204	
(29)	117	PIPE 8	3	ETC Source4 36deg	A-E-Z3-A9	 R3204	
(30)	131	PIPE 9	3	ETC Source4 36deg	A-E-Z3-A10	 R3204	
(31)	149	PIPE 10	1	ETC Source4 36deg	A-E-Z3-A11	 R3204	
(32)	164	PIPE 11	2	ETC Source4 36deg	A-E-Z3-A12	 R3204	
(41)	45	PIPE 3	1	Altman PAR 64 MFL	AW-W-N	 L500	
(42)	46	PIPE 3	2	Altman PAR 64 MFL	AW-W-M	 L500	
(43)	47	PIPE 3	3	Altman PAR 64 NSP	AW-W-F	 L500	
(44)	59	PIPE 4	1	Altman PAR 64 MFL	AW-W-N	 L500	
(45)	60	PIPE 4	2	Altman PAR 64 MFL	AW-W-M	 L500	
(46)	61	PIPE 4	3	Altman PAR 64 NSP	AW-W-F	 L500	
(51)	154	PIPE 9A	5	Altman PAR 64 NSP	AW-E-F	 L711	
(52)	155	PIPE 10	6	Altman PAR 64 MFL	AW-E-M	 L711	
(53)	156	PIPE 10	7	Altman PAR 64 MFL	AW-E-N	 L711	
(54)	168	PIPE 11	10	Altman PAR 64 NSP	AW-E-F	 L711	
(55)	169	PIPE 11	11	Altman PAR 64 MFL	AW-E-M	 L711	

Channel	Dim	Position	U#	Inst Type	Purpose	Color	Gobo
(56)	170	PIPE 11	12	Altman PAR 64 MFL	AW-E-N	 L711	
(61)	65	PIPE 4	7	Altman 6in Fres	DNF-Z1-SW	 R79	
(62)	79	PIPE 5	8	Altman 6in Fres	DNF-Z1-W	 R79	
(63)	176	PIPE 7	16	Altman 6in Fres	DNF-Z1-NE	 R79	
(64)	91	PIPE 6	7	Altman 6in Fres	DNF-Z2-SW	 R79	
(65)	109	PIPE 7	9	Altman 6in Fres	DNF-Z2-E	 R79	
(66)	11	PIPE 8	12	Altman 6in Fres	DNF-Z2-NW	 R79	
(71)	64	PIPE 4	6	ETC Source4 PAR WFL	DNP-Z1-SW	 L200	
(72)	80	PIPE 5	9	ETC Source4 PAR WFL	DNP-Z1-W	 L200	
(73)	97	PIPE 6	18	ETC Source4 PAR WFL	DNP-Z1-NW	 L200	
(74)	89	PIPE 6	5	ETC Source4 PAR WFL	DNP-Z3-SW	 L200	
(75)	107	PIPE 7	7	ETC Source4 PAR WFL	DNP-Z3-E	 L200	
(76)	12	PIPE 8	11	ETC Source4 PAR WFL	DNP-Z3-NE	 L200	
(81)	62	PIPE 4	4	ETC Source4 36deg	HS-SL-Z1-N	 L711	R78023
(82)	20	PIPE 5	1	ETC Source4 36deg	HS-SL-Z1-M	 L711	R78023
(83)	108	PIPE 7	8	ETC Source4 36deg	HS-SL-Z1-N	 L711	R78023
(84)	57	PIPE 6	2	ETC Source4 36deg	HS-SL-Z2-F	 L711	R78023
(85)	103	PIPE 7	3	ETC Source4 36deg	HS-SL-Z2-M	 L711	R78023

Channel	Dim	Position	U#	Inst Type	Purpose	Color	Gobo
(86)	120	PIPE 8	7	ETC Source4 36deg	HS-SL-Z2-N	 L711	R78023
(87)	101	PIPE 7	1	ETC Source4 36deg	HS-SL-Z3-N	 L711	R78023
(88)	116	PIPE 8	2	ETC Source4 36deg	HS-SL-Z3-M	 L711	R78023
(89)	130	PIPE 9	2	ETC Source4 36deg	HS-SL-Z3-F	 L711	R78023
(91)	69	PIPE 4	11	ETC Source4 36deg	HS-NL-Z1-F	 L503+R132	
(92)	84	PIPE 5	13	ETC Source4 36deg	HS-NL-Z1-M	 L503+R132	
(93)	100	PIPE 6	22	ETC Source4 36deg	HS-NL-Z1-N	 L503+R132	
(94)	39	PIPE 6	15	ETC Source4 36deg	HS-NL-Z2-F	 L503+R132	
(95)	175	PIPE 7	17	ETC Source4 36deg	HS-NL-Z2-M	 L503+R132	
(96)	127	PIPE 8	18	ETC Source4 36deg	HS-NL-Z2-N	 L503+R132	
(97)	123	PIPE 8	10	ETC Source4 36deg	HS-NL-Z3-F	 L503+R132	
(98)	137	PIPE 9	8	ETC Source4 36deg	HS-NL-Z3-M	 L503+R132	
(99)	153	PIPE 10	4	ETC Source4 36deg	HS-NL-Z3-N	 L503+R132	
(101)	38	PIPE 2	3	Altman PAR 64 MFL	HS-WP-Z1-A1	 R372	
(102)	52	PIPE 3	12	Altman PAR 64 MFL	HS-WP-Z1-A2	 R372	
(103)	40	PIPE 4	12	Altman PAR 64 MFL	HS-WP-Z1-A3	 R372	
(104)	85	PIPE 5	14	Altman PAR 64 MFL	HS-WP-Z1-A4	 R372	
(105)	54	PIPE 3	10	Altman PAR 64 MFL	HS-WP-Z2-A5	 R372	

Channel	Dim	Position	U#	Inst Type	Purpose	Color	Gobo
(106)	66	PIPE 4	8	Altman PAR 64 MFL	HS-WP-Z2- A6	 R372	
(107)	81	PIPE 5	10	Altman PAR 64 MFL	HS-WP-Z2- A7	 R372	
(108)	96	PIPE 6	17	Altman PAR 64 MFL	HS-WP-Z2- A8	 R372	
(109)	73	PIPE 5	2	Altman PAR 64 MFL	HS-WP-Z2- A9	 R372	
(110)	92	PIPE 6	8	Altman PAR 64 MFL	HS-WP-Z3- A10	 R372	
(111)	110	PIPE 7	10	Altman PAR 64 MFL	HS-WP-Z3- A11	 R372	
(112)	10	PIPE 8	13	Altman PAR 64 MFL	HS-WP-Z3- A12	 R372	
(121)	76	PIPE 5	5	Altman PAR 64 MFL	HS-EP-Z1-A1	 R371	
(122)	41	PIPE 6	12	Altman PAR 64 MFL	HS-EP-Z1-A2	 R371	
(123)	113	PIPE 7	13	Altman PAR 64 MFL	HS-EP-Z1-A3	 R371	
(124)	125	PIPE 8	16	Altman PAR 64 MFL	HS-EP-Z1-A4	 R371	
(125)	88	PIPE 6	4	Altman PAR 64 MFL	HS-EP-Z2-A5	 R371	
(126)	106	PIPE 7	6	Altman PAR 64 MFL	HS-EP-Z2-A6	 R371	
(127)	122	PIPE 8	9	Altman PAR 64 MFL	HS-EP-Z2-A7	 R371	
(128)	136	PIPE 9	7	Altman PAR 64 MFL	HS-EP-Z2-A8	 R371	
(129)	118	PIPE 8	4	Altman PAR 64 MFL	HS-EP-Z2-A9	 R371	
(130)	132	PIPE 9	4	Altman PAR 64 MFL	HS-EP-Z3- A10	 R371	
(131)	150	PIPE 10	2	Altman PAR 64 MFL	HS-EP-Z3- A11	 R371	

Channel	Dim	Position	U#	Inst Type	Purpose	Color	Gobo
(132)	165	PIPE 11	3	Altman PAR 64 MFL	HS-EP-Z3- A12	 R371	
(141)	48	PIPE 3	4	Altman PAR 64 MFL	PESW-Z1-N	 L200	
(142)	49	PIPE 3	5	Altman PAR 64 MFL	PESW-Z1-M	 L200	
(143)	50	PIPE 3	6	Altman PAR 64 NSP	PESW-Z1-F	 L200	
(144)	22	PIPE 4A	5	Altman PAR 64 NSP	PESW-Z2-F	 L200	
(145)	23	PIPE 4A	3	Altman PAR 64 MFL	PESW-Z2-M	 L200	
(146)	24	PIPE 4A	1	Altman PAR 64 MFL	PESW-Z2-N	 L200	
(147)	25	PIPE 5A	3	Altman PAR 64 NSP	PESW-Z3-F	 L200	
(148)	58	PIPE 5A	2	Altman PAR 64 MFL	PESW-Z3-M	 L200	
(149)	56	PIPE 5A	1	Altman PAR 64 MFL	PESW-Z3-N	 L200	
(151)	172	PIPE 7A	3	Altman PAR 64 NSP	PENE-Z1-F	 L200	
(152)	171	PIPE 7A	2	Altman PAR 64 MFL	PENE-Z1-M	 L200	
(153)	128	PIPE 7A	1	Altman PAR 64 MFL	PENE-Z1-N	 L200	
(154)	140	PIPE 9	13	Altman PAR 64 MFL	PENE-Z2-N	 L200	
(155)	141	PIPE 9	14	Altman PAR 64 MFL	PENE-Z2-M	 L200	
(156)	142	PIPE 9	15	Altman PAR 64 NSP	PENE-Z2-F	 L200	
(157)	181	PIPE 9A	3	Altman PAR 64 NSP	PENE-Z2-F	 L200	
(158)	182	PIPE 9A	2	Altman PAR 64 MFL	PENE-Z2-M	 L200	

Channel	Dim	Position	U#	Inst Type	Purpose	Color	Gobo
(159)	183	PIPE 9A	1	Altman PAR 64 MFL	PENE-Z2-N	 L200	
(161)	77	PIPE 5	6	ETC Source4 36deg	ITINERARIES 1	 N/C	
(162)	40	PIPE 6	13	ETC Source4 36deg	ITINERARIES 2	 N/C	
(163)	95	PIPE 6	16	ETC Source4 36deg	ITEINERARIES 3	 N/C	
(164)	174	PIPE 7	18	ETC Source4 36deg	ITEINERARIES 4	 N/C	
(165)	90	PIPE 6	6	ETC Source4 36deg	ITEINERARIES 5	 N/C	
(166)	44	PIPE 6	9	ETC Source4 36deg	ITEINERARIES 6	 N/C	
(167)	111	PIPE 7	11	ETC Source4 36deg	ITEINERARIES 7	 N/C	
(168)	138	PIPE 9	9	ETC Source4 36deg	ITEINERARIES 8	 N/C	
(169)	104	PIPE 7	4	ETC Source4 36deg	ITEINERARIES 9	 N/C	
(170)	119	PIPE 8	5	ETC Source4 36deg	ITEINERARIES 10	 N/C	
(171)	133	PIPE 8	8	ETC Source4 36deg	SPARE	 N/C	
(172)	134	PIPE 9	5	ETC Source4 36deg	SPARE	 N/C	
(181)	32	PIPE 4A	2	ETC Source4 36deg	CHAIR SPEC	 L711	
	32	PIPE 4A	4	ETC Source4 36deg	CHAIR SPEC	 L711	
(182)	167	PIPE 9	11	ETC Source4 36deg	CHAIR SPEC	 L711	
	167	PIPE 9	12	ETC Source4 36deg	CHAIR SPEC	 L711	

Channel	Dim	Position	U#	Inst Type	Purpose	Color	Gobo
(191)	184	PIPE 1	4	ETC Source4 36deg	RDMTXT- GDM	 R27	 A1054
	184	PIPE 1	5	ETC Source4 36deg	RDMTXT- GDM	 R27	 A1054
	184	PIPE 1	6	ETC Source4 36deg	RDMTXT- GDM	 R27	 A1054
(192)	184	PIPE 11	4	ETC Source4 36deg	RDMTXT- GDM	 R27	 A1054
	184	PIPE 11	5	ETC Source4 36deg	RDMTXT- GDM	 R27	 A1054
	184	PIPE 11	6	ETC Source4 36deg	RDMTXT- GDM	 R27	 A1054
(201)	30	BOOM-S-DS	6	ETC Source4 36deg	SHIN-Z1-DS		
	188	BOOM-S-DS	6	Wybron Coloram II 7.5"			
(202)	18	BOOM-S-US	6	ETC Source4 36deg	SHIN-Z2-US		
	188	BOOM-S-US	6	Wybron Coloram II 7.5"			
(203)	162	BOOM-N-DS	7	ETC Source4 36deg	SHIN-Z1-DS		
	188	BOOM-N-DS	7	Wybron Coloram II 7.5"			
(204)	148	BOOM-N-US	7	ETC Source4 36deg	SHIN-Z2-US		
	188	BOOM-N-US	7	Wybron Coloram II 7.5"			
(211)	188	BOOM-S-DS	4	Wybron Coloram II 7.5"			
	29	BOOM-S-DS	5	ETC Source4 36deg	SHIN-TXT- Z1-DS	 R362	 77090
(212)	188	BOOM-S-US	4	Wybron Coloram II 7.5"			
	31	BOOM-S-US	5	ETC Source4 36deg	SHIN-TXT- Z2-US	 R362	 77090

Channel	Dim	Position	U#	Inst Type	Purpose	Color	Gobo
(213)	188	BOOM-N-DS	4	Wybron Coloram II 7.5"			
	161	BOOM-N-DS	6	ETC Source4 36deg	SHIN-Z1- TXT-DS	 R371	 77090
(214)	188	BOOM-N-US	4	Wybron Coloram II 7.5"			
	147	BOOM-N-US	6	ETC Source4 36deg	SHIN-TXT- Z2-US	 R371	 77090
(221)	28	BOOM-S-DS	4	Altman PAR 64 MFL	HEAD-Z1-DS		
(222)	36	BOOM-S-US	4	Altman PAR 64 MFL	HEAD-Z2-US		
(223)	159	BOOM-N-DS	4	Altman PAR 64 MFL	HEAD-Z1-DS		
(224)	145	BOOM-N-US	4	Altman PAR 64 MFL	HEAD-Z2-US		
(231)	27	BOOM-S-DS	3	ETC Source4 36deg	HEAD-TXT- Z1-DS	 R27	G709
(232)	35	BOOM-S-US	3	ETC Source4 36deg	HEAD-TXT- Z2-US	 R27	G709
(233)	158	BOOM-N-DS	3	ETC Source4 36deg	HEAD-TXT- Z1-DS	 R27	G709
(234)	144	BOOM-N-US	3	ETC Source4 36deg	HEAD-TXT- Z2-US	 R27	G709
(241)	26	BOOM-S-DS	1	ETC Source4 50deg	BT-F-Z1-DS	 R3202	
	26	BOOM-S-DS	2	ETC Source4 90deg	BT-N-Z1-DS	 R3202	
(242)	34	BOOM-S-US	1	ETC Source4 50deg	BT-F-Z2-US	 R3202	
	34	BOOM-S-US	2	ETC Source4 90deg	BT-N-Z2-US	 R3202	
(243)	157	BOOM-N-DS	1	ETC Source4 50deg	BT-F-Z1-DS	 L200	
	157	BOOM-N-DS	2	ETC Source4 90deg	BT-N-Z1-DS	 L200	

Channel	Dim	Position	U#	Inst Type	Purpose	Color	Gobo
(244)	143	BOOM-N-US	1	ETC Source4 50deg	BT-F-Z2-US	 L200	
	143	BOOM-N-US	2	ETC Source4 90deg	BT-N-Z2-US	 L200	
(251)	160	BOOM-N-DS	5	S4 PAR VNSP	GB- HEADLIGHT	 NC	
(252)	146	BOOM-N-US	5	S4 PAR VNSP	GB- HEADLIGHT	 NC	
(301)	126	PIPE 8	17	ETC Source4 50deg	GB-"Dusk"	 NC	 A3583
(302)	139	PIPE 9	10	ETC Source4 50deg	GB-"Dusk"	 NC	 A3583
(313)	68	PIPE 4	10	ETC Source4 50deg	RNTXT-GB- A13	 R364	 A1054
(314)	102	PIPE 7	2	ETC Source4 36deg	RNTXT-GB- A14	 R364	 A1054
(316)	99	PIPE 6	21	ETC Source4 36deg	RNTXT-GB- A16	 R364	 A1054
(317)	82	PIPE 5	11	ETC Source4 36deg	RNTXT-GB- A17	 R364	 A1054
(318)	115	PIPE 8	1	ETC Source4 36deg	RNTXT-GB- A18	 R364	 A1054
(319)	63	PIPE 4	5	ETC Source4 36deg	RNTXT-GB- A19	 R364	 A1054
(320)	166	PIPE 11	7	ETC Source4 36deg	RNTXT-GB- A18	 R364	 A1054
(321)	51	PIPE 3	7	ETC Source4 36deg	MOON-GB- A16	 L061	 A3583
	51	PIPE 3	11	ETC Source4 50deg	MOON-GB- A14	 L061	 A3583
(331)	21	PIPE 6	14	ETC Source4 50deg	'ANGELIC'- AM-A19	 L500	
(333)	33	PIPE 2	1	ETC Source4 50deg	RNTXT-AM- A13	 R80	 71060
(335)	72	PIPE 4	14	ETC Source4 50deg	RNTXT-AM- A15	 R80	 71060
(336)	129	PIPE 9	1	ETC Source4 50deg	RNTXT-AM- A16	 R80	 71060

Channel	Dim	Position	U#	Inst Type	Purpose	Color	Gobo
(337)	173	PIPE 7	19	ETC Source4 50deg	RNTXT-AM- A17	 R80	 71060
(338)	163	PIPE 11	1	ETC Source4 50deg	RNTXT-AM- A18	 R80	 71060
(401)	151	PIPE 3	9	Martin MAC 700 Profile			
(402)	152	PIPE 6	20	Martin MAC 700 Profile			
(403)	151	PIPE 6	1	Martin MAC 700 Profile			
(404)	152	PIPE 10	3	Martin MAC 700 Profile			
(411)	78	PIPE 5	7	ETC Source4 26deg	S-ICUE	 L201	
	188	PIPE 5	7	I-Cue			
(412)	13	PIPE 7	15	ETC Source4 26deg	N-ICUE	 L201	
	188	PIPE 7	15	I-Cue			
(501)	5	SW Corner	1	T8 Dimmable Fluorescent	Deck Units- SW		
(502)	6	NW Corner	2	T8 Dimmable Fluorescent	Deck Unit- NW		
(503)	15	SE Corner	3	T8 Dimmable Fluorescent	Deck Unit- SE		
(504)	16	NE Corner	4	T8 Dimmable Fluorescent	Deck Unit- NE		
(505)	188	GRID MOUNT	26	T8 Dimmable Fluorescent	DS-WEST-2		
(506)	188	GRID MOUNT	15	T8 Dimmable Fluorescent	CS-NS-6		
(507)	188	GRID MOUNT	6	T8 Dimmable Fluorescent	US-EAST-10		
(511)	188	GRID MOUNT	29	T8 Dimmable Fluorescent	DS-WEST-1		
(512)	188	GRID MOUNT	28	T8 Dimmable Fluorescent	DS-WEST-2		

Channel	Dim	Position	U#	Inst Type	Purpose	Color	Gobo
(513)	188	GRID MOUNT	25	T8 Dimmable Fluorescent	DS-WEST-2		
(514)	188	GRID MOUNT	24	T8 Dimmable Fluorescent	DS-WEST-2		
(515)	188	GRID MOUNT	27	T8 Dimmable Fluorescent	DS-WEST-2		
(516)	188	GRID MOUNT	23	T8 Dimmable Fluorescent	DS-WEST-3		
(517)	188	GRID MOUNT	22	T8 Dimmable Fluorescent	DS-WEST-3		
(518)	188	GRID MOUNT	21	T8 Dimmable Fluorescent	DS-WEST-3		
(519)	188	GRID MOUNT	20	T8 Dimmable Fluorescent	DS-WEST-4		
(520)	188	GRID MOUNT	19	T8 Dimmable Fluorescent	DS-WEST-4		
(521)	188	GRID MOUNT	18	T8 Dimmable Fluorescent	DS-WEST-5		
(522)	188	GRID MOUNT	17	T8 Dimmable Fluorescent	DS-WEST-5		
(523)	188	GRID MOUNT	16	T8 Dimmable Fluorescent	CS-NS-6		
(524)	188	GRID MOUNT	13	T8 Dimmable Fluorescent	CS-NS-6		
(525)	179	GRID MOUNT	12	T8 Dimmable Fluorescent	US-EAST-8		
(526)	188	GRID MOUNT	11	T8 Dimmable Fluorescent	US-EAST-9		
(527)	180	GRID MOUNT	10	T8 Dimmable Fluorescent	US-EAST-9		
(528)	188	GRID MOUNT	9	T8 Dimmable Fluorescent	US-EAST-10		
(529)	188	GRID MOUNT	8	T8 Dimmable Fluorescent	US-EAST-10		
(530)	188	GRID MOUNT	7	T8 Dimmable Fluorescent	US-EAST-10		

Channel	Dim	Position	U#	Inst Type	Purpose	Color	Gobo
(531)	184	GRID MOUNT	5	T8 Dimmable Fluorescent	US-EAST-10		
(532)	188	GRID MOUNT	4	T8 Dimmable Fluorescent	US-EAST-11		
(533)	188	GRID MOUNT	3	T8 Dimmable Fluorescent	US-EAST-11		
(534)	188	GRID MOUNT	2	T8 Dimmable Fluorescent	US-EAST-11		
(535)	188	GRID MOUNT	1	T8 Dimmable Fluorescent	US-EAST-11		
(600)	19	PIPE 1	1	Altman 6in Fres	HOUSE	 L200	

Items WITHOUT Channel

Channel	Dim	Position	U#	Inst Type	Purpose	Color	Gobo
		PIPE 1	4	Template Indicator			
		PIPE 1	5	Template Indicator			
		PIPE 1	6	Template Indicator			

This document was created by Nita Mendoza as a student at the University of California, Irvine

LD: Nita Mendoza
ALD: Jacob P. Brinkman
2ND ALD: Shelby Thach

ME: Merle DeWitt III
Venue: RCT
Submittal 3: Final

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PIPE 1

U#	Chan	Purpose	Instrument Type	Load	Color & Gobo	Dimmer	Addr
1	(600)	HOUSE	Altman 6in Fres	750w	 L200	19	
4	(191)	RDMTXT-GDM	ETC Source4 36deg	575w	  R27, T:A1054	184	
4			Template Indicator				
5	(191)	RDMTXT-GDM	ETC Source4 36deg	575w	  R27, T:A1054	184	
5			Template Indicator				
6	(191)	RDMTXT-GDM	ETC Source4 36deg	575w	  R27, T:A1054	184	
6			Template Indicator				

PIPE 2

U#	Chan	Purpose	Instrument Type	Load	Color & Gobo	Dimmer	Addr
1	(333)	RNTXT-AM-A13	ETC Source4 50deg	575w	  R80, T:71060	33	33
2	(1)	A-W-Z1-A1	ETC Source4 36deg	575w	 R3204	37	37
3	(101)	HS-WP-Z1-A1	Altman PAR 64 MFL	1kW	 R372	38	38

PIPE 3

U#	Chan	Purpose	Instrument Type	Load	Color & Gobo	Dimmer	Addr
1	(41)	AW-W-N	Altman PAR 64 MFL	1kW	 L500	45	
2	(42)	AW-W-M	Altman PAR 64 MFL	1kW	 L500	46	
3	(43)	AW-W-F	Altman PAR 64 NSP	1kW	 L500	47	
4	(141)	PESW-Z1-N	Altman PAR 64 MFL	1kW	 L200	48	
5	(142)	PESW-Z1-M	Altman PAR 64 MFL	1kW	 L200	49	
6	(143)	PESW-Z1-F	Altman PAR 64 NSP	1kW	 L200	50	
7	(321)	MOON-GB-A16	ETC Source4 36deg	575w	 L061, T:A3583	51	
8	(5)	A-W-Z2-A5	ETC Source4 36deg	575w	 R3204	55	
9	(401)		Martin MAC 700 Profile	250w		151	
10	(105)	HS-WP-Z2-A5	Altman PAR 64 MFL	1kW	 R372	54	
11	(321)	MOON-GB-A14	ETC Source4 50deg	575w	 L061, T:A3583	51	
12	(102)	HS-WP-Z1-A2	Altman PAR 64 MFL	1kW	 R372	52	
13	(2)	A-W-Z1-A2	ETC Source4 36deg	575w	 R3204	53	

PIPE 4

U#	Chan	Purpose	Instrument Type	Load	Color & Gobo	Dimmer	Addr
1	(44)	AW-W-N	Altman PAR 64 MFL	1kW	 L500	59	
2	(45)	AW-W-M	Altman PAR 64 MFL	1kW	 L500	60	
3	(46)	AW-W-F	Altman PAR 64 NSP	1kW	 L500	61	
4	(81)	HS-SL-Z1-N	ETC Source4 36deg	575w	 L711, T:R78023	62	
5	(319)	RNTXT-GB-A19	ETC Source4 36deg	575w	  R364, T:A1054	63	
6	(71)	DNP-Z1-SW	ETC Source4 PAR WFL	575w	 L200	64	
7	(61)	DNF-Z1-SW	Altman 6in Fres	750w	 R79	65	
8	(106)	HS-WP-Z2-A6	Altman PAR 64 MFL	1kW	 R372	66	
9	(6)	A-W-Z2-A6	ETC Source4 36deg	575w	 R3204	67	
10	(313)	RNTXT-GB-A13	ETC Source4 50deg	575w	  R364, T:A1054	68	
11	(91)	HS-NL-Z1-F	ETC Source4 36deg	575w	 L503+R132	69	
12	(103)	HS-WP-Z1-A3	Altman PAR 64 MFL	1kW	 R372	70	
13	(3)	A-W-Z1-A3	ETC Source4 36deg	575w	 R3204	71	
14	(335)	RNTXT-AM-A15	ETC Source4 50deg	575w	  R80, T:71060	72	

PIPE 4A

U#	Chan	Purpose	Instrument Type	Load	Color & Gobo	Dimmer	Addr
1	(146)	PESW-Z2-N	Altman PAR 64 MFL	1kW	 L200	24	
2	(181)	CHAIR SPEC	ETC Source4 36deg	575w	 L711	32	
3	(145)	PESW-Z2-M	Altman PAR 64 MFL	1kW	 L200	23	
4	(181)	CHAIR SPEC	ETC Source4 36deg	575w	 L711	32	
5	(144)	PESW-Z2-F	Altman PAR 64 NSP	1kW	 L200	22	

PIPE 5

U#	Chan	Purpose	Instrument Type	Load	Color & Gobo	Dimmer	Addr
1	(82)	HS-SL-Z1-M	ETC Source4 36deg	575w	 L711, T:R78023	20	
2	(109)	HS-WP-Z2-A9	Altman PAR 64 MFL	1kW	 R372	73	
3	(21)	A-E-Z1-A1	ETC Source4 36deg	575w	 R3204	74	
4	(9)	A-W-Z3-A9	ETC Source4 36deg	575w	 R3204	75	
5	(121)	HS-EP-Z1-A1	Altman PAR 64 MFL	1kW	 R371	76	
6	(161)	ITINERARIES 1	ETC Source4 36deg	575w	 N/C	77	77
7	(411)	S-ICUE	ETC Source4 26deg	575w	 L201	78	
7	(411)		I-Cue			188	
8	(62)	DNF-Z1-W	Altman 6in Fres	750w	 R79	79	
9	(72)	DNP-Z1-W	ETC Source4 PAR WFL	575w	 L200	80	
10	(107)	HS-WP-Z2-A7	Altman PAR 64 MFL	1kW	 R372	81	
11	(317)	RNTXT-GB-A17	ETC Source4 36deg	575w	  R364, T:A1054	82	
12	(7)	A-W-Z2-A7	ETC Source4 36deg	575w	 R3204	83	
13	(92)	HS-NL-Z1-M	ETC Source4 36deg	575w	 L503+R132	84	
14	(104)	HS-WP-Z1-A4	Altman PAR 64 MFL	1kW	 R372	85	
15	(4)	A-W-Z1-A4	ETC Source4 36deg	575w	 R3204	86	

PIPE 5A

U#	Chan	Purpose	Instrument Type	Load	Color & Gobo	Dimmer	Addr
1	(149)	PESW-Z3-N	Altman PAR 64 MFL	1kW	 L200	56	
2	(148)	PESW-Z3-M	Altman PAR 64 MFL	1kW	 L200	58	
3	(147)	PESW-Z3-F	Altman PAR 64 NSP	1kW	 L200	25	

PIPE 6

U#	Chan	Purpose	Instrument Type	Load	Color & Gobo	Dimmer	Addr
1	(403)		Martin MAC 700 Profile	250w		151	
2	(84)	HS-SL-Z2-F	ETC Source4 36deg	575w	 L711, T:R78023	57	
3	(25)	A-E-Z2-A5	ETC Source4 36deg	575w	 R3204	87	
4	(125)	HS-EP-Z2-A5	Altman PAR 64 MFL	1kW	 R371	88	
5	(74)	DNP-Z3-SW	ETC Source4 PAR WFL	575w	 L200	89	
6	(165)	ITEINERARIES 5	ETC Source4 36deg	575w	 N/C	90	90
7	(64)	DNF-Z2-SW	Altman 6in Fres	750w	 R79	91	
8	(110)	HS-WP-Z3-A10	Altman PAR 64 MFL	1kW	 R372	92	
9	(166)	ITEINERARIES 6	ETC Source4 36deg	575w	 N/C	44	44
10	(10)	A-W-Z3-A10	ETC Source4 36deg	575w	 R3204	43	
11	(22)	A-E-Z1-A2	ETC Source4 36deg	575w	 R3204	42	
12	(122)	HS-EP-Z1-A2	Altman PAR 64 MFL	1kW	 R371	41	
13	(162)	ITINERARIES 2	ETC Source4 36deg	575w	 N/C	40	40
14	(331)	'ANGELIC'-AM-A19	ETC Source4 50deg	575w	 L500	21	
15	(94)	HS-NL-Z2-F	ETC Source4 36deg	575w	 L503+R132	39	
16	(163)	ITEINERARIES 3	ETC Source4 36deg	575w	 N/C	95	95
17	(108)	HS-WP-Z2-A8	Altman PAR 64 MFL	1kW	 R372	96	

PIPE 6

U#	Chan	Purpose	Instrument Type	Load	Color & Gobo	Dimmer	Addr
18	(73)	DNP-Z1-NW	ETC Source4 PAR WFL	575w	 L200	97	
19	(8)	A-W-Z2-A8	ETC Source4 36deg	575w	 R3204	98	
20	(402)		Martin MAC 700 Profile	250w		152	
21	(316)	RNTXT-GB-A16	ETC Source4 36deg	575w	  R364, T:A1054	99	
22	(93)	HS-NL-Z1-N	ETC Source4 36deg	575w	 L503+R132	100	

PIPE 7

U#	Chan	Purpose	Instrument Type	Load	Color & Gobo	Dimmer	Addr
1	(87)	HS-SL-Z3-N	ETC Source4 36deg	575w	 L711, T:R78023	101	101
2	(314)	RNTXT-GB-A14	ETC Source4 36deg	575w	 R364, T:A1054	102	102
3	(85)	HS-SL-Z2-M	ETC Source4 36deg	575w	 L711, T:R78023	103	103
4	(169)	ITEINERARIES 9	ETC Source4 36deg	575w	 N/C	104	104
5	(26)	A-E-Z2-A6	ETC Source4 36deg	575w	 R3204	105	105
6	(126)	HS-EP-Z2-A6	Altman PAR 64 MFL	1kW	 R371	106	106
7	(75)	DNP-Z3-E	ETC Source4 PAR WFL	575w	 L200	107	107
8	(83)	HS-SL-Z1-N	ETC Source4 36deg	575w	 L711, T:R78023	108	108
9	(65)	DNF-Z2-E	Altman 6in Fres	750w	 R79	109	109
10	(111)	HS-WP-Z3-A11	Altman PAR 64 MFL	1kW	 R372	110	110
11	(167)	ITEINERARIES 7	ETC Source4 36deg	575w	 N/C	111	111
12	(23)	A-E-Z1-A3	ETC Source4 36deg	575w	 R3204	112	112
13	(123)	HS-EP-Z1-A3	Altman PAR 64 MFL	1kW	 R371	113	113
14	(11)	A-W-Z3-A11	ETC Source4 36deg	575w	 R3204	114	114
15	(412)	N-ICUE	ETC Source4 26deg	575w	 L201	13	
15	(412)		I-Cue			188	
16	(63)	DNF-Z1-NE	Altman 6in Fres	750w	 R79	176	176
17	(95)	HS-NL-Z2-M	ETC Source4 36deg	575w	 L503+R132	175	175

PIPE 7

U#	Chan	Purpose	Instrument Type	Load	Color & Gobo	Dimmer	Addr
18	(164)	ITEINERARIES 4	ETC Source4 36deg	575w	 N/C	174	174
19	(337)	RNTXT-AM-A17	ETC Source4 50deg	575w	  R80, T:71060	173	173

PIPE 7A

U#	Chan	Purpose	Instrument Type	Load	Color & Gobo	Dimmer	Addr
1	(153)	PENE-Z1-N	Altman PAR 64 MFL	1kW	 L200	128	
2	(152)	PENE-Z1-M	Altman PAR 64 MFL	1kW	 L200	171	
3	(151)	PENE-Z1-F	Altman PAR 64 NSP	1kW	 L200	172	

PIPE 8

U#	Chan	Purpose	Instrument Type	Load	Color & Gobo	Dimmer	Addr
1	(318)	RNTXT-GB-A18	ETC Source4 36deg	575w	 R364, T:A1054	115	115
2	(88)	HS-SL-Z3-M	ETC Source4 36deg	575w	 L711, T:R78023	116	116
3	(29)	A-E-Z3-A9	ETC Source4 36deg	575w	 R3204	117	117
4	(129)	HS-EP-Z2-A9	Altman PAR 64 MFL	1kW	 R371	118	118
5	(170)	ITEINERARIES 10	ETC Source4 36deg	575w	 N/C	119	119
6	(27)	A-E-Z2-A7	ETC Source4 36deg	575w	 R3204	121	121
7	(86)	HS-SL-Z2-N	ETC Source4 36deg	575w	 L711, T:R78023	120	120
8	(171)	SPARE	ETC Source4 36deg	575w	 N/C	133	
9	(127)	HS-EP-Z2-A7	Altman PAR 64 MFL	1kW	 R371	122	122
10	(97)	HS-NL-Z3-F	ETC Source4 36deg	575w	 L503+R132	123	123
11	(76)	DNP-Z3-NE	ETC Source4 PAR WFL	575w	 L200	12	12
12	(66)	DNF-Z2-NW	Altman 6in Fres	750w	 R79	11	11
13	(112)	HS-WP-Z3-A12	Altman PAR 64 MFL	1kW	 R372	10	10
14	(12)	A-W-Z3-A12	ETC Source4 36deg	575w	 R3204	9	9
15	(24)	A-E-Z1-A4	ETC Source4 36deg	575w	 R3204	124	124
16	(124)	HS-EP-Z1-A4	Altman PAR 64 MFL	1kW	 R371	125	125
17	(301)	GB-"Dusk"	ETC Source4 50deg	575w	 NC, T:A3583	126	126

PIPE 8

U#	Chan	Purpose	Instrument Type	Load	Color & Gobo	Dimmer	Addr
18	(96)	HS-NL-Z2-N	ETC Source4 36deg	575w	 L503+R132	127	127

PIPE 9

U#	Chan	Purpose	Instrument Type	Load	Color & Gobo	Dimmer	Addr
1	(336)	RNTXT-AM-A16	ETC Source4 50deg	575w	 R80, T:71060	129	
2	(89)	HS-SL-Z3-F	ETC Source4 36deg	575w	 L711, T:R78023	130	
3	(30)	A-E-Z3-A10	ETC Source4 36deg	575w	 R3204	131	
4	(130)	HS-EP-Z3-A10	Altman PAR 64 MFL	1kW	 R371	132	
5	(172)	SPARE	ETC Source4 36deg	575w	 N/C	134	
6	(28)	A-E-AZ2-A8	ETC Source4 36deg	575w	 R3204	135	
7	(128)	HS-EP-Z2-A8	Altman PAR 64 MFL	1kW	 R371	136	
8	(98)	HS-NL-Z3-M	ETC Source4 36deg	575w	 L503+R132	137	
9	(168)	ITEINERARIES 8	ETC Source4 36deg	575w	 N/C	138	
10	(302)	GB-"Dusk"	ETC Source4 50deg	575w	 NC, T:A3583	139	
11	(182)	CHAIR SPEC	ETC Source4 36deg	575w	 L711	167	
12	(182)	CHAIR SPEC	ETC Source4 36deg	575w	 L711	167	
13	(154)	PENE-Z2-N	Altman PAR 64 MFL	1kW	 L200	140	
14	(155)	PENE-Z2-M	Altman PAR 64 MFL	1kW	 L200	141	

PIPE 9

U#	Chan	Purpose	Instrument Type	Load	Color & Gobo	Dimmer	Addr
15	(156)	PENE-Z2-F	Altman PAR 64 NSP	1kW	 L200	142	

PIPE 9A

U#	Chan	Purpose	Instrument Type	Load	Color & Gobo	Dimmer	Addr
1	(159)	PENE-Z2-N	Altman PAR 64 MFL	1kW	 L200	183	
2	(158)	PENE-Z2-M	Altman PAR 64 MFL	1kW	 L200	182	
3	(157)	PENE-Z2-F	Altman PAR 64 NSP	1kW	 L200	181	
5	(51)	AW-E-F	Altman PAR 64 NSP	1kW	 L711	154	

PIPE 10

U#	Chan	Purpose	Instrument Type	Load	Color & Gobo	Dimmer	Addr
1	(31)	A-E-Z3-A11	ETC Source4 36deg	575w	 R3204	149	
2	(131)	HS-EP-Z3-A11	Altman PAR 64 MFL	1kW	 R371	150	
3	(404)		Martin MAC 700 Profile	250w		152	
4	(99)	HS-NL-Z3-N	ETC Source4 36deg	575w	 L503+R132	153	
6	(52)	AW-E-M	Altman PAR 64 MFL	1kW	 L711	155	
7	(53)	AW-E-N	Altman PAR 64 MFL	1kW	 L711	156	

PIPE 11

U#	Chan	Purpose	Instrument Type	Load	Color & Gobo	Dimmer	Addr
1	(338)	RNTXT-AM-A18	ETC Source4 50deg	575w	 R80, T:71060	163	
2	(32)	A-E-Z3-A12	ETC Source4 36deg	575w	 R3204	164	
3	(132)	HS-EP-Z3-A12	Altman PAR 64 MFL	1kW	 R371	165	
4	(192)	RDMTXT-GDM	ETC Source4 36deg	575w	 R27, T:A1054	184	
5	(192)	RDMTXT-GDM	ETC Source4 36deg	575w	 R27, T:A1054	184	
6	(192)	RDMTXT-GDM	ETC Source4 36deg	575w	 R27, T:A1054	184	
7	(320)	RNTXT-GB-A18	ETC Source4 36deg	575w	 R364, T:A1054	166	
10	(54)	AW-E-F	Altman PAR 64 NSP	1kW	 L711	168	
11	(55)	AW-E-M	Altman PAR 64 MFL	1kW	 L711	169	
12	(56)	AW-E-N	Altman PAR 64 MFL	1kW	 L711	170	

BOOM-S-DS

U#	Chan	Purpose	Instrument Type	Load	Color & Gobo	Dimmer	Addr
1	(241)	BT-F-Z1-DS	ETC Source4 50deg	575w	 R3202	26	
2	(241)	BT-N-Z1-DS	ETC Source4 90deg	575w	 R3202	26	
3	(231)	HEAD-TXT-Z1-DS	ETC Source4 36deg	575w	 R27, T:G709	27	
4	(221)	HEAD-Z1-DS	Altman PAR 64 MFL	1kW		28	
4	(211)		Wybron Coloram II 7.5"			188	
5	(211)	SHIN-TXT-Z1-DS	ETC Source4 36deg	575w	  R362, T:77090	29	
6	(201)	SHIN-Z1-DS	ETC Source4 36deg	575w		30	
6	(201)		Wybron Coloram II 7.5"			188	

BOOM-S-US

U#	Chan	Purpose	Instrument Type	Load	Color & Gobo	Dimmer	Addr
1	(242)	BT-F-Z2-US	ETC Source4 50deg	575w	 R3202	34	
2	(242)	BT-N-Z2-US	ETC Source4 90deg	575w	 R3202	34	
3	(232)	HEAD-TXT-Z2-US	ETC Source4 36deg	575w	 R27, T:G709	35	
4	(222)	HEAD-Z2-US	Altman PAR 64 MFL	1kW		36	
4	(212)		Wybron Coloram II 7.5"			188	
5	(212)	SHIN-TXT-Z2-US	ETC Source4 36deg	575w	  R362, T:77090	31	
6	(202)	SHIN-Z2-US	ETC Source4 36deg	575w		18	
6	(202)		Wybron Coloram II 7.5"			188	

BOOM-N-DS

U#	Chan	Purpose	Instrument Type	Load	Color & Gobo	Dimmer	Addr
1	(243)	BT-F-Z1-DS	ETC Source4 50deg	575w	 L200	157	
2	(243)	BT-N-Z1-DS	ETC Source4 90deg	575w	 L200	157	
3	(233)	HEAD-TXT-Z1-DS	ETC Source4 36deg	575w	 R27, T:G709	158	
4	(223)	HEAD-Z1-DS	Altman PAR 64 MFL	1kW		159	
4	(213)		Wybron Coloram II 7.5"			188	
5	(251)	GB-HEADLIGHT	S4 PAR VNSP	575w	 NC	160	
6	(213)	SHIN-Z1-TXT-DS	ETC Source4 36deg	575w	  R371, T:77090	161	
7	(203)	SHIN-Z1-DS	ETC Source4 36deg	575w		162	
7	(203)		Wybron Coloram II 7.5"			188	

BOOM-N-US

U#	Chan	Purpose	Instrument Type	Load	Color & Gobo	Dimmer	Addr
1	(244)	BT-F-Z2-US	ETC Source4 50deg	575w	 L200	143	
2	(244)	BT-N-Z2-US	ETC Source4 90deg	575w	 L200	143	
3	(234)	HEAD-TXT-Z2-US	ETC Source4 36deg	575w	 R27, T:G709	144	
4	(224)	HEAD-Z2-US	Altman PAR 64 MFL	1kW		145	
4	(214)		Wybron Coloram II 7.5"			188	
5	(252)	GB-HEADLIGHT	S4 PAR VNSP	575w	 NC	146	
6	(214)	SHIN-TXT-Z2-US	ETC Source4 36deg	575w	  R371, T:77090	147	
7	(204)	SHIN-Z2-US	ETC Source4 36deg	575w		148	
7	(204)		Wybron Coloram II 7.5"			188	

GRID MOUNT

U#	Chan	Purpose	Instrument Type	Load	Color & Gobo	Dimmer	Addr
1	(535)	US-EAST-11	T8 Dimmable Fluorescent	7w		188	
2	(534)	US-EAST-11	T8 Dimmable Fluorescent	7w		188	
3	(533)	US-EAST-11	T8 Dimmable Fluorescent	7w		188	
4	(532)	US-EAST-11	T8 Dimmable Fluorescent	7w		188	
5	(531)	US-EAST-10	T8 Dimmable Fluorescent	7w		184	
6	(507)	US-EAST-10	T8 Dimmable Fluorescent	7w		188	
7	(530)	US-EAST-10	T8 Dimmable Fluorescent	7w		188	
8	(529)	US-EAST-10	T8 Dimmable Fluorescent	7w		188	
9	(528)	US-EAST-10	T8 Dimmable Fluorescent	7w		188	
10	(527)	US-EAST-9	T8 Dimmable Fluorescent	7w		180	
11	(526)	US-EAST-9	T8 Dimmable Fluorescent	7w		188	
12	(525)	US-EAST-8	T8 Dimmable Fluorescent	7w		179	
13	(524)	CS-NS-6	T8 Dimmable Fluorescent	7w		188	
15	(506)	CS-NS-6	T8 Dimmable Fluorescent	7w		188	
16	(523)	CS-NS-6	T8 Dimmable Fluorescent	7w		188	
17	(522)	DS-WEST-5	T8 Dimmable Fluorescent	7w		188	

GRID MOUNT

U#	Chan	Purpose	Instrument Type	Load	Color & Gobo	Dimmer	Addr
18	(521)	DS-WEST-5	T8 Dimmable Fluorescent	7w		188	
19	(520)	DS-WEST-4	T8 Dimmable Fluorescent	7w		188	
20	(519)	DS-WEST-4	T8 Dimmable Fluorescent	7w		188	
21	(518)	DS-WEST-3	T8 Dimmable Fluorescent	7w		188	
22	(517)	DS-WEST-3	T8 Dimmable Fluorescent	7w		188	
23	(516)	DS-WEST-3	T8 Dimmable Fluorescent	7w		188	
24	(514)	DS-WEST-2	T8 Dimmable Fluorescent	7w		188	
25	(513)	DS-WEST-2	T8 Dimmable Fluorescent	7w		188	
26	(505)	DS-WEST-2	T8 Dimmable Fluorescent	7w		188	
27	(515)	DS-WEST-2	T8 Dimmable Fluorescent	7w		188	
28	(512)	DS-WEST-2	T8 Dimmable Fluorescent	7w		188	
29	(511)	DS-WEST-1	T8 Dimmable Fluorescent	7w		188	

NW Corner

U#	Chan	Purpose	Instrument Type	Load	Color & Gobo	Dimmer	Addr
2	(502)	Deck Unit- NW	T8 Dimmable Fluorescent	7w		6	

NE Corner

U#	Chan	Purpose	Instrument Type	Load	Color & Gobo	Dimmer	Addr
4	(504)	Deck Unit- NE	T8 Dimmable Fluorescent	7w		16	

SE Corner

U#	Chan	Purpose	Instrument Type	Load	Color & Gobo	Dimmer	Addr
3	(503)	Deck Unit- SE	T8 Dimmable Fluorescent	7w		15	

SW Corner

U#	Chan	Purpose	Instrument Type	Load	Color & Gobo	Dimmer	Addr
1	(501)	Deck Units- SW	T8 Dimmable Fluorescent	7w		5	

THE SURVIVAL PROJECT **Instrument Type Count**

Page 1 of 1

1/25/19

LD: Nita Mendoza
ALD: Jacob P. Brinkman
2ND ALD: Shelby Thach

ME: Merle DeWitt III
Venue: RCT
Submittal 3: Final

INSTRUMENT TYPE COUNT

Qty	Instrument Type	Load		
2	ETC Source4 26deg	575w	2	Total
83	ETC Source4 36deg	575w	83	Total
14	ETC Source4 50deg	575w	14	Total
4	ETC Source4 90deg	575w	4	Total
6	ETC Source4 PAR WFL	575w	6	Total
2	S4 PAR VNSP	575w	2	Total
48	Altman PAR 64 MFL	1kW	48	Total
10	Altman PAR 64 NSP	1kW	10	Total
7	Altman 6in Fres	750w	7	Total
3	Template Indicator		3	Total
4	Martin MAC 700 Profile	250w	4	Total
2	I-Cue		2	Total
8	Wybron Coloram II 7.5"		8	Total
32	T8 Dimmable Fluorescent	7w	32	Total
TOTAL LIGHTS:			225	

LD: Nita Mendoza
ALD: Jacob P. Brinkman
2ND ALD: Shelby Thach

ME: Merle DeWitt III
Venue: RCT
Submittal 3: Final

COLOR COUNT

Sheets of Color

1	sheet of	L061
7	sheets of	L200
1	sheet of	L201
2	sheets of	L500
1	sheet of	L503
3	sheets of	L711
1	sheet of	R3202
3	sheets of	R3204
2	sheets of	R27
1	sheet of	R362
1	sheet of	R364
4	sheets of	R371
3	sheets of	R372
1	sheet of	R79
1	sheet of	R80
1	sheet of	R132

33 Total

COLOR FRAMES

Instrument Type	Frame Label	Size	Per Ckt	Per Sheet
ETC Source4 26deg	A	6.25" X 6.25"	1	9
ETC Source4 36deg	A	6.25" X 6.25"	1	9
ETC Source4 50deg	A	6.25" X 6.25"	1	9
ETC Source4 90deg	B	7.5" X 7.5"	1	6
ETC Source4 PAR WFL	B	7.5" X 7.5"	1	6
S4 PAR VNSP	B	7.5" X 7.5"	1	6
Altman PAR 64 MFL	C	10" X 10"	1	4
Altman PAR 64 NSP	C	10" X 10"	1	4
Altman 6in Fres	B	7.5" X 7.5"	1	6
Template Indicator			1	
Martin MAC 700 Profile			1	
I-Cue			1	
Wybron Coloram II 7.5"			1	
EZ Iris			1	
T8 Dimmable Fluorescent			1	

LD: Nita Mendoza
ALD: Jacob P. Brinkman
2ND ALD: Shelby Thach

ME: Merle DeWitt III
Venue: RCT
Submittal 3: Final

COLOR COUNT

Color Cuts

L061

A size, 6.25" X 6.25" 2 cuts

Total: 2 cuts

L200

A size, 6.25" X 6.25" 2 cuts

B size, 7.5" X 7.5" 9 cuts

C size, 10" X 10" 18 cuts

Total: 29 cuts

L201

A size, 6.25" X 6.25" 2 cuts

Total: 2 cuts

L500

A size, 6.25" X 6.25" 1 cut

C size, 10" X 10" 6 cuts

Total: 7 cuts

L503

A size, 6.25" X 6.25" 9 cuts

Total: 9 cuts

L711

A size, 6.25" X 6.25" 13 cuts

C size, 10" X 10" 6 cuts

Total: 19 cuts

R3202

A size, 6.25" X 6.25" 2 cuts

B size, 7.5" X 7.5" 2 cuts

Total: 4 cuts

 R3204

A size, 6.25" X 6.25" 24 cuts

Total: 24 cuts

 R27

A size, 6.25" X 6.25" 10 cuts

Total: 10 cuts

 R362

A size, 6.25" X 6.25" 2 cuts

Total: 2 cuts

 R364

A size, 6.25" X 6.25" 7 cuts

Total: 7 cuts

 R371

A size, 6.25" X 6.25" 2 cuts

C size, 10" X 10" 12 cuts

Total: 14 cuts

 R372

C size, 10" X 10" 12 cuts

Total: 12 cuts

 R79

B size, 7.5" X 7.5" 6 cuts

Total: 6 cuts

 R80

A size, 6.25" X 6.25" 5 cuts

Total: 5 cuts

 R132

A size, 6.25" X 6.25" 9 cuts

Total: 9 cuts

LD: Nita Mendoza
ALD: Jacob P. Brinkman
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ME: Merle DeWitt III
Venue: RCT
Submittal 3: Final

GOBO COUNT

71060

Wire Fence

5 for ETC Source4 50deg

5 Total



77090

Bars

4 for ETC Source4 36deg

4 Total



A1054

grass

12 for ETC Source4 36deg

1 for ETC Source4 50deg

13 Total



A3583

Leafless Tree

1 for ETC Source4 36deg

3 for ETC Source4 50deg

4 Total



G709

4 for ETC Source4 36deg

4 Total

R78023

R78023

(continued)

9 for ETC Source4 36deg

9 Total

This document was created by Nita Mendoza as a student at the University of California, Irvine

CUE	PAGE #	FADE TIME	FOLLOW	I or B	MOVER	I-CUE	PRESET/PALETTE	LINE/ACTION	LIGHT SHIFT
PRESHOW									
1	1	3						OVERLAPPING	
3	1	5				I	25	MEG MONOLOGUE	
4	1	2				I	24	JALON MONOLOGUE	
5	1	2				I	29	ANICA MONOLOGUE	
6	1	2				I	20	JAWIONE MONOLOGUE	
7	1	2				I	26	MELIZA MONOLOGUE	
8	1	2				I	23	TATJANA MONOLOGUE	
9	1	2				I	28	TRISTAN MONOLOGUE	
10	1	2				I	21	JESSE MONOLOGUE	
11	1	2				I	27	CHRIS MONOLOGUE	
12	1	2				I	22	MAYA MONOLOGUE	
13	1	2						AFTER MAYA'S INDIVIDUAL MONOLOGUE	I-CUE OUT: CHAIR SPECIALS ON
15	1	5		B				WITH SOUND	FLUOR OUT
SEQUENCE 2- THE GREEN BOOK (DESPERATION, PANIC, OVERWHELMING)									
21	1	5						CHRIS SAYS, "THE GREEN BOOK-A TRAVEL GUIDE..."	SPECIAL ON CHRIS
23	1	5						CHRIS SAYS "...AND A VICIOUS BEATING"	SPACE OPENS UP
25	2	2						"PUNCH"	
27	2	5						CHRIS SAYS, "...AND NIGHT IS COMING."	SHIFT INTO NIGHT, DN FRESNEL
29	2	5						CHRIS SAYS, "...THICKETS OF LONGLEAF PINE."	DN TEXTURE MORE OVERWHELMING
31	2	5						CHRIS SAYS, "YOU PULL OVER AND RETRIEVE..."	251 + 252 FADE IN
33	2	2					32	CHRIS SAYS, "THE 1940 EDITION OF THE GREEN BOOK..." (44:53)	RESTORE/I CUE???
34	2	3						CHRIS ROLLS ON THE FLOOR (44:37)	I CUE OUT
35	2	0	2		M		15	CHRIS STOMPS HIS FOOT AFTER SAYING "STREET IN TUSCALOOSA"	MOVER OUT
35.1	2	2			M		2	"THE GREEN BOOK ALSO LISTS..." (44:17) NOT CALLED	MOVER ON
35.2	2	1						"BUT NOWWHERE ELSE"	MOVER OUT
37	2	3						AFTER CHRIS SAYS, "...WITH THIS OPTIMISTIC PASSAGE"	
37.1	2	0						AFTER CHRIS SAYS, "WITHOUT EMBARRASMENT" (43:05)	MOVER OUT
37.2	2	0						GROUP FALLS ON THE FLOOR	LIGHTS FADE DOWN
38	2	7						CHRIS SAYS, "WHAT'S EXCITING ABOUT THE GREEN BOOK..."	MOVER ON-RESTORE
38.1	2	1						"IT LITERALLY SAVED LIVES" DA DA DA DA IN SOUND (42:31)	MOVER OUT-LIGHTS DOWN
38.2	2	2						THE GREEN BOOK DID INFACT	MOVER ON-RESTORE
38.3	2	0						"1967" DA DA DA IN SOUND/ACTORS FALL TO THE GROUND	MOVER OUT-LIGHTS DOWN
38.5	2	3						"THREE YEARS"	MOVER ON-RESTORE
38.7	2	1						GROUP SITS DOWN	ONLY MOVER ON
41	2	5						CALL WHEN PEOPLE START ARRANGING CHAIRS	ALL CORNERS ON
43	2	0						EVERYONE SITS DOWN	ONLY CHRIS' CORNERS ON
43.1	2	1		B		I	35	ON "OBSOLETE"	JUST ICUE ON FOR CHRIS
2									
71	3	1.5				I	31	BEFORE ANICA'S FIRST, "MY RESPONSE TO RACSIM IS ANGER."	ICUE ON ANICA ON CHAIR
73	3	5			M		40	WHEN ANICA MOVES TO CS	SPACE OPENS UP: RED TEXT
75	3	2			M		40	ANICA'S SECOND RESPONSE TO ANGER	
76	3	2			M		40	GO WITH SOUND	
76.5	3	2			M		40	ANICA STOPS TALKING	
77	3	2			M		40	ANICA CONTINUES SPEECH AFTER MOVEMENT SECTION	411 + 412 @ FULL
77.5	3	0	H0		M		40	AFTER ANICA SAYS, "UNCOMFORTABLE"...LET ME PEOPLE GO	SHIN BLASTING
77.6	3	0.5						RESTORE	RESTORE
78	3	0	H0		M		40	"WE DO NOT LIVE SINGLE ISSUE LIVES" LET MY PEOPLE GO	SHIN BLASTING
78.1	3							RESTORE	RESTORE
78.5	3	0	H0		M		40	"SO EASILY" LET ME PEOPLE GO	SHIN BLASTING

THE SURVIVAL PROJECT
 Lighting Cue Sheet

CUE	PAGE #	FADE TIME	FOLLOW	I or B	MOVER	I-CUE	PRESET/PALETTE	LINE/ACTION	LIGHT SHIFT
78.6	3							RESTORE	RESTORE
78.8	3	0	H0		M		40	"MAMAS IN OURSELVES"	SHIN BLASTING
78.89	3							RESTORE	RESTORE
79	3	2			M		40	MOVER RESTORE/BACK IN THE CIRLE	MOVERS
80.1	3	2			M		40	WHAT SHE GAVE ME	SHIN BLASTING
80.15	3							RESTORE	RESTORE
81.5	3	2	H0		M		40	SEEDS OUR PRESENT	SHIN BLASTING
81.9	3	6						RESTORE	RESTORE
82.1	3	2	H0		M		40	LESSONS OF THE PAST	SHIN BLASTING
82.15	3							RESTORE	RESTORE
82.2	3	0	H0		M		40	DEEP UNDERSTANDING	SHIN BLASTING
82.25	3	6						RESTORE	RESTORE
85	3	5			M		40	ANICA SAYS, "WE KNOW HOW IT IS TO BE LIED TO "	
87	3	10		B	M		40	ANICA SAYS. "...SURVIVAL AND GROWTH."	ANICA JOINS CIRCLE
SEQUENCE 3- ITINERARIES/THE GREEN BOOK (DIRECTIONALITY, KINETIC, ENERGY) PROJECTIONS (ON JUMPING ON CHAIRS)									
89	3	4		B				CHRIS SAYS "ALABAMA"	CORNER FLUORESCENTS
90	3	4						SONG BECOMES MORE ETHREAL	FLUORESCENT EFFECT
SEQUENCE 4- I HAVE A DREAM (POWERFUL, RESILIENT, BOLD)									
91	7	2						GO WITH SOUND	SLOW FADE FROM RED TXT
SEQUENCE 5 (CONT.)- IT'S A LABYRINTH (CONFUSION, FEAR, LOST)									
101	8	2						TRISTAN STEPS INTO THE LABRYINTH	FULL DN TXT
103	8	10						GO WITH SOUND (SOUNDS LIKE A HORN...A BLAST OF HORN...)	ANXIETY
105	8	2						CALL WHEN LABYRINTH IS TAKEN APART	
107	8	7		B	M		17	MEG AND JALON START TO TALK TOWARDS EACH OTHER	
SEQUENCE 6- THE COUPLES (HOPEFUL, SOFT, ROMANTIC)									
111	8	2						GO WITH SOUND/MEG	ISOLATION ON MEG AND JALON
113	11	7						JALON SAYS MY EARS ALL THUNDER	
114	11	3						JALON AND MEG STEP AWAY FROM THEIR CORNERS	
115	11	2						MAYA SAYS, "YOU WILL HAVE MEMORIES"	ISOLATION OUT
117	11	3						CHRIS SAYS "THEN ALL...BEAUTIFUL"	FOCUS ON TRISTAN AND JALON
119	11	3		B	M		19	JESSE AND MELIZA TALKING NORTH SIDE OF BOOMS	
SEQUENCE 7- EXCHANGEABLE DUET (ABANDONMENT, LONELINESS, HOPE, SACRIFICE)									
121	12	2			M		20	GO WITH SOUND	ISOLATION ON TRISTAN
123	12	3						JALON AND TRISTAN MAKE THEIR WAY TO THE WHITE MARLEY	DN S4
125	12	7			M		20	JALONE AND TRISTAN MAKE THEIR WAY BACK TO THEIR STRUCTURE	ISOLATION
126	12	3						JALONE MOVES CS	
129	12	0		B				JALON SITS DOWN	
SEQUENCE 8- A PARENTHESIS - ABOUT COMMUNISM, EXCLUSION AND CRIME (ISOLATION, FEAR, "CRIME")									
130	12	2						JAWOINE MOVES TO CS	
130.5	12	2						JESSE STANDS UP	
133	13	1.5						ANICA SAYS, "...COMMUNIST PROPAGANDA DANCE."	
136	13	7						MUSIC PICKS UP MORE (IN VIDEO 32:00)	PUSH UP POSITION
136.5	13	3						DEAD BODIES	CALL WITH MUSIC
137	13	3.5						HIP MOVEMENT	
139	13	0						VIOLENT TURN (RIGHT FIRST)	
141	13	0						VIOLENT TURN (LEFT)	
143	13	0						VILOENT TURN (RIGHT)	

CUE	PAGE #	FADE TIME	FOLLOW	I or B	MOVER	I-CUE	PRESET/PALETTE	LINE/ACTION	LIGHT SHIFT
145	13	0						VIOLENT TURN (LEFT)	
147	13	7						SOUND ENDS/GROUP IS ON THE FLOOR	
149	13	2		B		I	34	CHRIS SAYS, "AND NOW BACK TO AMERICA!"	
SEQUENCE 9- AMERICA (PATRIOTIC, CHAOTIC, CONFUSION, GREED)									
151	14	10						JALON SAYS, "IT OCCURS TO ME THAT I AM AMERICA."	SLOW FADE OF THE FENCE
155	14	1						GO WITH SOUND	
155.1	14	3						ICE SKATING MOVEMENT	
155.3	14	0						SUPERMAN POSE	
155.4	14	15						ANICA AND GROUP SQUATS DOWN	
155.5	14	7						ANICA AND TRISTAN ROLL SR ALONE	
157	14	10						BIRDS BEGIN TO CHIRP	ETHREAL
SEQUENCE 10- NIGHTMARES (CONFLICT, MORTALITY, GROWTH)									
161	15	10						CALL WITH SOUND	ISOLATION, COLD
165	15	10						TATJANA SAYS, "THE WHITE CORRIDORS ARE IMPERSONAL..."	CALL WHEN SHE IS PICKED UP
SEQUENCE 11- THE VOICE OF LONELINESS-THE VOICES OF SORROW (MENTAL ILLNESS- RAW, GLOOMY, SHADOWY)									
171	16	15			M		36	ALIVE AMONG THE LIVING	DIFFERENT CALLING
171.5	16	3			M		36	I HAVE DONE IT AGAIN	
173	16	0			M		36	MEG SITS DOWN ON "I ROCKED SHUT"	S-PE ON MEG
175	17	2			M		36	MEG STANDS UP ON "DYING IS AN ART"	S-PEG FADE OUT
176	17	5			M		36	JESSE STANDS UP FOR MEGS SHIRT	NEW CUE
177	17	25						CALL WHEN THEY SAY "COME CLOSE"	DIFFERENT CALLING
SEQUENCE 12- THE SILENT WAY OF BEING									
191	18	15						JESSE BEGINS TO MOVE TO CS	ISOLATION ON JESSE
193	18	5						JESSE SAYS, "SOON, EACH ONE OF US..."	
195	18	20						GROUP BEGINS TO FORM	N-PE ON GROUP
197	18	3						JESSE SAYS, "EACH ONE OF US HELD SOME..."	JESSE ISOLATION FADE OUT
SEQUENCE 13- MAYBE IF I FALL (COSMIC, FULL BODY, INTERCONNECTED)									
201	18	5						GO WITH SOUND	ETHREAL
203	18	10						MEG AND JESSE BEGIN TO MOVE MORE ONSTAGE/LEAVE THE GROUP	SPACE OPENS UP
205	18	15						GROUP BEGINS TO TURN [GROUP IS ON THE OTHER SIDE]	S-PE ON GROUP
209	18	15						GROUP MOVES TOWARDS CS	DN S4 ON GROUP
211	18	30						MAYA SAYS, "DO NOT GO GENTLE IN THE NIGHT."	
POST-SHOW									
311		5						CURTAIN CALL	
313		3						HOUSE LIGHTS	
315		3						TALKBACK	
317		3						HOUSE LIGHTS	