







Instrument Schedule

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PIPE 4

U#	Instrument Type	Dimmer	Ch	Wattage	Gobo	Color	Access	Purpose
1	PAR 64 WFL		(51)	1kW		 R03	-	Diag <L DS
2	PAR 64 WFL		(51)	1kW		 R03	-	Diag <L DS
3	PAR 64 WFL		(51)	1kW		 R03	-	Diag <L DS
4	PAR 64 WFL		(53)	1kW		 R09	-	Diag <R DS
5	PAR 64 WFL		(53)	1kW		 R09	-	Diag <R DS
6	PAR 64 WFL		(53)	1kW		 R09	-	Diag <R DS

PIPE 5

U#	Instrument Type	Dimmer	Ch	Wattage	Gobo	Color	Access	Purpose
1	S4 PAR WFL		(41)	575w		<input type="radio"/> scroller	-	Front Color Wash <L
2	Source 4 50deg		(1)	575w		<input checked="" type="radio"/> R3208	-	F/L DSL
3	Source 4 36deg		(81b)	575w		<input type="radio"/> -	-	DSL Spec B
4	S4 PAR WFL		(41)	575w		<input type="radio"/> scroller	-	Front Color Wash <L
5	Source 4 50deg		(1)	575w		<input checked="" type="radio"/> R3208	-	F/L DSL
6	Source 4 36deg		(90)	575w		<input checked="" type="radio"/> R3208	-	I-Cue
7	S4 PAR WFL		(41)	575w		<input type="radio"/> scroller	-	Front Color Wash <L
8	Source 4 36deg		(82b)	575w		<input type="radio"/> -	-	DSC Spec B
9	Source 4 50deg		(2)	575w		<input checked="" type="radio"/> R3208	-	F/L DSC
10	Source 4 50deg		(2)	575w		<input checked="" type="radio"/> R3208	-	F/L DSC
11	S4 PAR WFL		(42)	575w		<input type="radio"/> scroller	-	Front Color Wash <R
12	Source 4 36deg		(91)	575w		<input checked="" type="radio"/> R3208	-	I-Cue
13	Source 4 36deg		(83b)	575w		<input type="radio"/> -	-	DSR Spec B
14	S4 PAR WFL		(42)	575w		<input type="radio"/> scroller	-	Front Color Wash <R
15	Source 4 50deg		(3)	575w		<input checked="" type="radio"/> R3208	-	F/L DSR
16	Source 4 50deg		(3)	575w		<input checked="" type="radio"/> R3208	-	F/L DSR
17	S4 PAR WFL		(42)	575w		<input type="radio"/> scroller	-	Front Color Wash <R





PIPE 6

U#	Instrument Type	Dimmer	Ch	Wattage	Gobo	Color	Access	Purpose
1	PAR 64 WFL		(52)	1kW		 R03	-	Diag <L US
3	PAR 64 WFL		(52)	1kW		 R03	-	Diag <L US
3a	Source 4 50deg		(81a)	575w		 R132	-	SC 6 CAR
4	PAR 64 WFL		(52)	1kW		 R03	-	Diag <L US
5	Source 4 50deg		(82a)	575w		 R3410+ R119	-	SC 3 F/L TABLE
5a	Source 4 50deg		(84a)	575w	R78256 or R77138	 R3410+ R119	-	SC 5 F/L TABLE
6	PAR 64 WFL		(54)	1kW		 R09	-	Diag <R US
7	PAR 64 WFL		(54)	1kW		 R09	-	Diag <R US
8	PAR 64 WFL		(54)	1kW		 R09	-	Diag <R US


















PIPE 7

U#	Instrument Type	Dimmer	Ch	Wattage	Gobo	Color	Access	Purpose
1	Source 4 50deg		(4)	575w		 R3208	-	F/L CSL
2	Source 4 36deg		(84b)	575w		 -	-	CSL Spec B
3	Source 4 50deg		(4)	575w		 R3208	-	F/L CSL
3a	Source 4 50deg		(83a)	575w		 R3208+ R119	-	SC 2,5 F/L COUCH
4	Source 4 50deg		(85a)	575w		 R3208+ R119	-	SC 1 F/L BLANKET
5	Source 4 36deg		(85b)	575w		 -	-	CSC Spec B
6	Source 4 50deg		(5)	575w		 R3208	-	F/L CSC
7	Source 4 50deg		(5)	575w		 R3208	-	F/L CSC
8	Source 4 36deg		(86b)	575w		 -	-	CSR Spec B
9	Source 4 50deg		(6)	575w		 R3208	-	F/L CSR
10	Source 4 50deg		(6)	575w		 R3208	-	F/L CSR








PIPE 8

U#	Instrument Type	Dimmer	Ch	Wattage	Gobo	Color	Access	Purpose
1	65Q 6" Fres		(31)	1kW		 R3204	-	B/L DS
3	65Q 6" Fres		(31)	1kW		 R3204	-	B/L DS
5	65Q 6" Fres		(32)	1kW		 R3204	-	B/L DS
6	65Q 6" Fres		(32)	1kW		 R3204	-	B/L DS








PIPE 9

U#	Instrument Type	Dimmer	Ch	Wattage	Gobo	Color	Access	Purpose
1	Source 4 50deg		(7)	575w		 R3208	-	F/L USL
2	Source 4 50deg		(87a)	575w		 R3206+ R119	-	SC 1 S/L BLANKET
3	Source 4 36deg		(87b)	575w		 -	-	USL Spec B
4	Source 4 50deg		(108a)	575w		 R16	-	SC 5 T/L TABLE
4	Source 4 50deg		(7)	575w		 R3208	-	F/L USL
5	Source 4 50deg		(92)	575w		 NC	-	SC 5 F/L SHELVES
6	PAR 64 WFL		(103)	1kW		 R370	-	SC 3 T/L TABLE
7	Source 4 50deg		(92)	575w		 NC	-	SC 5 F/L SHELVES
8	Source 4 36deg		(88b)	575w		 -	-	USC Spec B
9	Source 4 50deg		(8)	575w		 R3208	-	F/L USC
9a	Source 4 50deg		(92)	575w		 NC	-	SC 5 F/L SHELVES
10	Source 4 50deg		(8)	575w		 R3208	-	F/L USC
11	Source 4 50deg		(89a)	575w		 R3206+ R119	-	SC 1 S/L BLANKET
12	Source 4 36deg		(89b)	575w		 -	-	USR Spec B
13	Source 4 36deg		(93)	575w		 R3208	-	I-Cue
14	Source 4 50deg		(9)	575w		 R3208	-	F/L USR
15	Source 4 50deg		(9)	575w		 R3208	-	F/L USR

PIPE 10

U#	Instrument Type	Dimmer	Ch	Wattage	Gobo	Color	Access	Purpose
1	S4 PAR WFL		(43)	575w		 scroller	-	B/L DS Diag Color <L
2	65Q 6" Fres		(33)	1kW		 R3204	-	B/L CS
3	S4 PAR WFL		(43)	575w		 scroller	-	B/L DS Diag Color <L
4	65Q 6" Fres		(33)	1kW		 R3204	-	B/L CS
5	S4 PAR WFL		(43)	575w		 scroller	-	B/L DS Diag Color <L
6	PAR 64 WFL		(47)	1kW		 R3204	-	Ctr B/L DS
8	PAR 64 WFL		(47)	1kW		 R3204	-	Ctr B/L DS
9a	Source 4 50deg		(108b)	575w		 R16	-	SC 5 T/L TABLE
10	65Q 6" Fres		(34)	1kW		 R3204	-	B/L CS
11	S4 PAR WFL		(45)	575w		 scroller	-	B/L DS Diag Color <R
12	S4 PAR WFL		(45)	575w		 scroller	-	B/L DS Diag Color <R
13	65Q 6" Fres		(34)	1kW		 R3204	-	B/L CS
14	S4 PAR WFL		(45)	575w		 scroller	-	B/L DS Diag Color <R

PIPE 11

U#	Instrument Type	Dimmer	Ch	Wattage	Gobo	Color	Access	Purpose
1a	Source 4 50deg		(88a)	575w		 R80+R132	-	SC 1 T/L BLANKET
A1	Altman 528 Borderlight Cell		(121)			 R94+R104 (v)+R104(h)	-	Striplight 3
A2	Altman 528 Borderlight Cell		(120)			 R68+R104 (v)+R104(h)	-	Striplight 2
A3	Altman 528 Borderlight Cell		(119)			 R26+R104 (v)+R104(h)	-	Striplight 1
B1	Altman 528 Borderlight Cell		(121)			 R94+R104 (v)+R104(h)	-	Striplight 3
B2	Altman 528 Borderlight Cell		(120)			 R68+R104 (v)+R104(h)	-	Striplight 2
B3	Altman 528 Borderlight Cell		(119)			 R26+R104 (v)+R104(h)	-	Striplight 1

PIPE 12

U#	Instrument Type	Dimmer	Ch	Wattage	Gobo	Color	Access	Purpose
1	S4 PAR WFL		(44)	575w		<input type="radio"/> scroller	-	B/L US Diag Color <L
2	65Q 6" Fres		(35)	1kW		<input checked="" type="radio"/> R3204	-	B/L US
3	S4 PAR WFL		(44)	575w		<input type="radio"/> scroller	-	B/L US Diag Color <L
4	65Q 6" Fres		(35)	1kW		<input checked="" type="radio"/> R3204	-	B/L US
5	S4 PAR WFL		(44)	575w		<input type="radio"/> scroller	-	B/L US Diag Color <L
6	PAR 64 WFL		(48)	1kW		<input checked="" type="radio"/> R3204	-	Ctr B/L US
7	PAR 64 WFL		(48)	1kW		<input checked="" type="radio"/> R3204	-	Ctr B/L US
8	65Q 6" Fres		(36)	1kW		<input checked="" type="radio"/> R3204	-	B/L US
9	S4 PAR WFL		(46)	575w		<input type="radio"/> scroller	-	B/L US Diag Color <R
10	S4 PAR WFL		(46)	575w		<input type="radio"/> scroller	-	B/L US Diag Color <R
11	65Q 6" Fres		(36)	1kW		<input checked="" type="radio"/> R3204	-	B/L US
12	S4 PAR WFL		(46)	575w		<input type="radio"/> scroller	-	B/L US Diag Color <R

PIPE A

U#	Instrument Type	Dimmer	Ch	Wattage	Gobo	Color	Access	Purpose
1	Source 4 50deg		(23)	575w		<input type="radio"/> R351+ R119	-	S/L DSR <R
2	Source 4 50deg		(26)	575w		<input type="radio"/> R351+ R119	-	S/L USR <R
3	Source 4 50deg		(29)	575w		<input type="radio"/> R351+ R119	-	S/L USR <R

Instrument Schedule

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PIPE C

U#	Instrument Type	Dimmer	Ch	Wattage	Gobo	Color	Access	Purpose
1	Source 4 50deg		(22)	575w		<input type="radio"/> R351+ R119	-	S/L DSC <R
2	Source 4 50deg		(25)	575w		<input type="radio"/> R351+ R119	-	S/L USC <R
3	Source 4 50deg		(28)	575w		<input type="radio"/> R351+ R119	-	S/L USC <R

PIPE D

U#	Instrument Type	Dimmer	Ch	Wattage	Gobo	Color	Access	Purpose
1a	Source 4 50deg		(101)	575w		<input checked="" type="radio"/> NC	-	SC 3 TEXT SHELVES
2a	Source 4 50deg		(101)	575w		<input type="radio"/> NC	-	SC 3 TEXT SHELVES

PIPE E

U#	Instrument Type	Dimmer	Ch	Wattage	Gobo	Color	Access	Purpose
1	Source 4 50deg		(21)	575w		<input type="radio"/> R351+ R119	-	S/L DSL <R
2	Source 4 50deg		(24)	575w		<input type="radio"/> R351+ R119	-	S/L CSL <R
3	Source 4 50deg		(27)	575w		<input type="radio"/> R351+ R119	-	S/L USL <R
4	Source 4 50deg		(101)	575w		<input type="radio"/> NC	-	SC 3 WINDOW

PIPE F

U#	Instrument Type	Dimmer	Ch	Wattage	Gobo	Color	Access	Purpose
2a	Source 4 50deg		(106)	575w		<input checked="" type="radio"/> R80+R132	-	SC 6 B/L CAR

PIPE G

U#	Instrument Type	Dimmer	Ch	Wattage	Gobo	Color	Access	Purpose
1	Source 4 50deg		(13)	575w		<input type="checkbox"/> R351+ R119	-	S/L DSR <L
2	Source 4 50deg		(16)	575w		<input type="checkbox"/> R351+ R119	-	S/L CSR <L
3	PAR 64 WFL		(114)	1kW		<input checked="" type="checkbox"/> R68	-	SC 7 T/L TABLE
4a	Source 4 26deg		(105)	575w		<input type="checkbox"/> R3410+ R132	-	SC 4 T/L TABLE
5	Source 4 50deg		(19)	575w		<input type="checkbox"/> R351+ R119	-	S/L USR <L

PIPE H

U#	Instrument Type	Dimmer	Ch	Wattage	Gobo	Color	Access	Purpose
3a	BIRDIE NSP		(112)	150w		<input type="checkbox"/> NC	-	SC 6 CAR

PIPE I

U#	Instrument Type	Dimmer	Ch	Wattage	Gobo	Color	Access	Purpose
1a	Source 4 36deg		(86a)	575w		<input type="checkbox"/> R3410+ R132	-	SC 6 CAR2
2	Source 4 50deg		(12)	575w		<input type="checkbox"/> R351+ R119	-	S/L DSC <L
3	Source 4 50deg		(15)	575w		<input type="checkbox"/> R351+ R119	-	S/L CSC <L
5	Source 4 50deg		(18)	575w		<input type="checkbox"/> R351+ R119	-	S/L USC <L

PIPE K

U#	Instrument Type	Dimmer	Ch	Wattage	Gobo	Color	Access	Purpose
1	Source 4 50deg		(11)	575w		<input type="checkbox"/> R351+ R119	-	S/L DSL <L
2	Source 4 50deg		(14)	575w		<input type="checkbox"/> R351+ R119	-	S/L CSL <L
3	Source 4 50deg		(17)	575w		<input type="checkbox"/> R351+ R119	-	S/L USL <L

SL SHIN

U#	Instrument Type	Dimmer	Ch	Wattage	Gobo	Color	Access	Purpose
1	Source 4 50deg		(61)	575w		<input checked="" type="checkbox"/> R3220	-	Shin 1<L
2	Source 4 50deg		(63)	575w		<input checked="" type="checkbox"/> R3220	-	Shin 2<L
3	Source 4 50deg		(65)	575w		<input checked="" type="checkbox"/> R3220	-	Shin 3<L

SR SHIN

U#	Instrument Type	Dimmer	Ch	Wattage	Gobo	Color	Access	Purpose
1	Source 4 50deg		(62)	575w		<input type="checkbox"/> NC	-	Shin 1<R
2	Source 4 50deg		(64)	575w		<input type="checkbox"/> NC	-	Shin 2<R
3	Source 4 50deg		(66)	575w		<input type="checkbox"/> NC	-	Shin 3<R

DECK

U#	Instrument Type	Dimmer	Ch	Wattage	Gobo	Color	Access	Purpose
1	BIRDIE MFL		(116)	150w		<input type="checkbox"/> R3216	-	FOOTLIGHTS
3	BIRDIE MFL		(116)	150w		<input type="checkbox"/> R3216	-	FOOTLIGHTS
4	BIRDIE MFL		(117)	150w		<input type="checkbox"/> R3216	-	FOOTLIGHTS
5	BIRDIE MFL		(118)	150w		<input type="checkbox"/> R3216	-	FOOTLIGHTS
6	BIRDIE MFL		(118)	150w		<input type="checkbox"/> R3216	-	FOOTLIGHTS

Floor

U#	Instrument Type	Dimmer	Ch	Wattage	Gobo	Color	Access	Purpose
	Altman 528 Borderlight Cell		(73)			<input type="radio"/> -	-	Striplight 3
	Altman 528 Borderlight Cell		(71)			<input type="radio"/> -	-	Striplight 1
	Altman 528 Borderlight Cell		(72)			<input type="radio"/> -	-	Striplight 2
	Altman 528 Borderlight Cell		(73)			<input type="radio"/> -	-	Striplight 3
	Altman 528 Borderlight Cell		(71)			<input type="radio"/> -	-	Striplight 1
	Altman 528 Borderlight Cell		(72)			<input type="radio"/> -	-	Striplight 2
	Altman 528 Borderlight Cell		(73)			<input type="radio"/> -	-	Striplight 3
	Altman 528 Borderlight Cell		(71)			<input type="radio"/> -	-	Striplight 1
	Altman 528 Borderlight Cell		(72)			<input type="radio"/> -	-	Striplight 2

Rover

U#	Instrument Type	Dimmer	Ch	Wattage	Gobo	Color	Access	Purpose
1	Source 4 36deg		(74)	575w		<input type="radio"/> -	-	Rover
2	Source 4 36deg		(75)	575w		<input type="radio"/> -	-	Rover
3	Source 4 36deg		(76)	575w		<input type="radio"/> -	-	Rover
4	Source 4 36deg		(77)	575w		<input type="radio"/> -	-	Rover

Instrument Schedule

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5/5/19

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U#	Instrument Type	Dimmer	Ch	Wattage	Gobo	Color	Access	Purpose
	The Scroller 7.5"		(141)			<input type="radio"/> -	-	-
	The Scroller 7.5"		(141)			<input type="radio"/> -	-	-
	The Scroller 7.5"		(141)			<input type="radio"/> -	-	-
	The Scroller 7.5"		(142)			<input type="radio"/> -	-	-
	The Scroller 7.5"		(142)			<input type="radio"/> -	-	-
	The Scroller 7.5"		(142)			<input type="radio"/> -	-	-
	The Scroller 7.5"		(143)			<input type="radio"/> -	-	-
	The Scroller 7.5"		(143)			<input type="radio"/> -	-	-
	The Scroller 7.5"		(143)			<input type="radio"/> -	-	-
	The Scroller 7.5"		(145)			<input type="radio"/> -	-	-
	The Scroller 7.5"		(145)			<input type="radio"/> -	-	-
	The Scroller 7.5"		(145)			<input type="radio"/> -	-	-
	The Scroller 7.5"		(144)			<input type="radio"/> -	-	-
	The Scroller 7.5"		(144)			<input type="radio"/> -	-	-
	The Scroller 7.5"		(144)			<input type="radio"/> -	-	-
	The Scroller 7.5"		(146)			<input type="radio"/> -	-	-
	The Scroller 7.5"		(146)			<input type="radio"/> -	-	-
	The Scroller 7.5"		(146)			<input type="radio"/> -	-	-