

**TABLE OF CONTENTS**

|                   |    |                    |    |
|-------------------|----|--------------------|----|
| HAND RAIL .....   | 1  | 10 PIPE .....      | 11 |
| SL BOX BOOM ..... | 1  | 11 PIPE .....      | 11 |
| SR BOX BOOM ..... | 2  | CYC PIPE .....     | 12 |
| 1 PIPE .....      | 2  | SET CYC .....      | 13 |
| 2 PIPE .....      | 3  | DECK .....         | 13 |
| 3 PIPE .....      | 4  | SL PIPE .....      | 14 |
| 4 PIPE .....      | 5  | SR PIPE .....      | 14 |
| 5 PIPE .....      | 6  | 1 TAILDOWN L ..... | 14 |
| 6 PIPE .....      | 7  | 1 BOOM L .....     | 15 |
| 7 PIPE .....      | 8  | FIREPLACE .....    | 15 |
| 8 PIPE .....      | 9  | VARIOUS .....      | 15 |
| 9 PIPE .....      | 10 | DECK EDGE .....    | 16 |












# Instrument Schedule

LD: Christian DeAngelis







ALD: Emma Sheehan

ALD: Gabrielle Cruz

## HAND RAIL

| U# | Instrument Type            | Dimmer | Ch    | Load | Gobo  | Color   | Access | Purpose        |
|----|----------------------------|--------|-------|------|---|---|--------|----------------|
| 1  | Source4 36deg              |        | (160) | 750w |   |  R132    |        | Low Frt A      |
| 2  | 6" Fresnel                 |        | (158) | 575w |   |  R01     |        | Frt Color Wash |
| 3  | 6" Fresnel                 |        | (157) | 575w |   |  R68     |        | Frt Color Wash |
| 4  | Source4 36deg              |        | (154) | 750w |  G294 (TS)/ G793 (S) |  R18/R19 |        | Fire A3        |
| 4  | Rosco RevoPro Gobo Rotator |        | (154) |      |   |   |        |                |
| 5  | Source4 36deg              |        | (160) | 750w |   |  R132    |        | Low Frt B      |
| 6  | Source4 36deg              |        | (154) | 750w |  G294 (TS)/ G793 (S) |  R18/R19 |        | Fire A3        |
| 6  | Rosco RevoPro Gobo Rotator |        | (154) |      |   |   |        |                |
| 7  | 6" Fresnel                 |        | (157) | 575w |   |  R68   |        | Frt Color Wash |
| 8  | 6" Fresnel                 |        | (158) | 575w |   |  R01   |        | Frt Color Wash |
| 9  | Source4 36deg              |        | (160) | 750w |   |  R132  |        | Low Frt C      |

## SL BOX BOOM

| U# | Instrument Type   | Dimmer | Ch    | Load | Gobo   | Color   | Access    | Purpose       |
|----|-------------------|--------|-------|------|--|---|-----------|---------------|
| 1  | Source4 LED 36deg |        | (142) | 140w |  |  CC  | Short Hat | Color Wash US |
| 2  | Source4 LED 50deg |        | (141) | 140w |  |  CC  | Short Hat | Color Wash DS |
| 3  | Source4 36deg     |        | (85)  | 575w |  G630 |  CLR | Short Hat | Gobo Wash     |
| 4  | Source4 50deg     |        | (85)  | 575w |  G630 |  CLR | Short Hat | Gobo Wash     |

# Instrument Schedule

LD: Christian DeAngelis

ALD: Emma Sheehan

ALD: Gabrielle Cruz

## SR BOX BOOM

| U# | Instrument Type   | Dimmer | Ch    | Load | Gobo | Color                     | Access    | Purpose       |
|----|-------------------|--------|-------|------|------|---------------------------|-----------|---------------|
| 1  | Source4 LED 36deg |        | (144) | 140w |      | <input type="radio"/> CC  | Short Hat | Color Wash US |
| 2  | Source4 LED 50deg |        | (143) | 140w |      | <input type="radio"/> CC  | Short Hat | Color Wash DS |
| 3  | Source4 36deg     |        | (86)  | 575w | G630 | <input type="radio"/> CLR | Short Hat | Gobo Wash     |
| 4  | Source4 50deg     |        | (86)  | 575w | G630 | <input type="radio"/> CLR | Short Hat | Gobo Wash     |

## 1 PIPE

| U# | Instrument Type | Dimmer | Ch   | Load | Gobo | Color                      | Access | Purpose  |
|----|-----------------|--------|------|------|------|----------------------------|--------|----------|
| 1  | Source4 36deg   |        | (6)  | 575w |      | <input type="radio"/> R119 |        | Frt F Cl |
| 2  | Source4 36deg   |        | (1)  | 575w |      | <input type="radio"/> R119 |        | Frt A Cl |
| 3  | Source4 36deg   |        | (7)  | 575w |      | <input type="radio"/> R119 |        | Frt G Cl |
| 4  | Source4 36deg   |        | (2)  | 575w |      | <input type="radio"/> R119 |        | Frt B Cl |
| 5  | Source4 36deg   |        | (8)  | 575w |      | <input type="radio"/> R119 |        | Frt H Cl |
| 6  | Source4 36deg   |        | (3)  | 575w |      | <input type="radio"/> R119 |        | Frt C Cl |
| 7  | Source4 36deg   |        | (9)  | 575w |      | <input type="radio"/> R119 |        | Frt I Cl |
| 8  | Source4 36deg   |        | (4)  | 575w |      | <input type="radio"/> R119 |        | Frt D Cl |
| 9  | Source4 36deg   |        | (10) | 575w |      | <input type="radio"/> R119 |        | Frt J Cl |
| 10 | Source4 36deg   |        | (5)  | 575w |      | <input type="radio"/> R119 |        | Frt E Cl |

# Instrument Schedule

LD: Christian DeAngelis

ALD: Emma Sheehan

ALD: Gabrielle Cruz

## 2 PIPE

| U# | Instrument Type | Dimmer | Ch    | Load | Gobo | Color                      | Access | Purpose     |
|----|-----------------|--------|-------|------|------|----------------------------|--------|-------------|
| 1  | Source4 36deg   |        | (15)  | 575w |      | <input type="radio"/> R119 |        | Frt O Cl    |
| 2  | Source4 36deg   |        | (11)  | 575w |      | <input type="radio"/> R119 |        | Frt K Cl    |
| 3  | Source4 36deg   |        | (12)  | 575w |      | <input type="radio"/> R119 |        | Frt L Cl    |
| 4  | Source4 36deg   |        | (16)  | 575w |      | <input type="radio"/> R119 |        | Frt P Cl    |
| 5  | Source4 36deg   |        | (211) | 575w |      | <input type="radio"/> R119 |        | I-Q SPECIAL |
| 5  | DMX Iris for S4 |        | (211) | 120w |      |                            |        |             |
| 5  | I-Cue           |        | (211) |      |      |                            |        |             |
| 6  | Source4 36deg   |        | (13)  | 575w |      | <input type="radio"/> R119 |        | Frt M Cl    |
| 7  | Source4 36deg   |        | (212) | 575w |      | <input type="radio"/> R119 |        | I-Q SPECIAL |
| 7  | DMX Iris for S4 |        | (212) | 120w |      |                            |        |             |
| 7  | I-Cue           |        | (212) |      |      |                            |        |             |
| 8  | Source4 36deg   |        | (17)  | 575w |      | <input type="radio"/> R119 |        | Frt R Cl    |
| 9  | Source4 36deg   |        | (14)  | 575w |      | <input type="radio"/> R119 |        | Frt N Cl    |

# Instrument Schedule

LD: Christian DeAngelis

ALD: Emma Sheehan

ALD: Gabrielle Cruz

## 3 PIPE

| U# | Instrument Type | Dimmer | Ch   | Load | Gobo | Color  | Access   | Purpose    |
|----|-----------------|--------|------|------|------|--|----------|------------|
| 1  | Source4 50deg   |        | (21) | 575w |      |  L201, R119   | Half Hat | x/L A/B Cl |
| 2  | Source4 50deg   |        | (22) | 575w |      |  L201, R119   | Half Hat | x/L B/C Cl |
| 3  | Source4 36deg   |        | (23) | 575w |      |  L201, R119   | Half Hat | x/L C/D Cl |
| 4  | Source4 36deg   |        | (24) | 575w |      |  L201, R119   | Half Hat | x/L D/E Cl |
| 5  | Source4 36deg   |        | (41) | 575w |      |  L202, R119   | Half Hat | x/R A/B Cl |
| 6  | Source4 36deg   |        | (42) | 575w |      |  L202, R119   | Half Hat | x/R B/C Cl |
| 7  | Source4 50deg   |        | (43) | 575w |      |  L202, R119  | Half Hat | x/R C/D Cl |
| 8  | Source4 50deg   |        | (44) | 575w |      |  L202, R119 | Half Hat | x/R D/E Cl |









# Instrument Schedule

LD: Christian DeAngelis

ALD: Emma Sheehan

ALD: Gabrielle Cruz

## 4 PIPE

| U# | Instrument Type | Dimmer | Ch    | Load | Gobo | Color   | Access   | Purpose         |
|----|-----------------|--------|-------|------|------|---|----------|-----------------|
| 1  | Source4 50deg   |        | (111) | 575w |      |  L206,<br>R119 |          | x/L AA/AB Wm    |
| 2  | 6" Fresnel      |        | (71)  | 500w |      |  R80           | Barndoor | Top A           |
| 3  | Source4 50deg   |        | (112) | 575w |      |  L206,<br>R119 |          | x/L AB/AC Wm    |
| 4  | Source4 50deg   |        | (112) | 575w |      |  L206,<br>R119 |          | x/L AC/AD<br>Wm |
| 5  | 6" Fresnel      |        | (71)  | 500w |      |  R80           | Barndoor | Top B           |
| 6  | Source4 50deg   |        | (121) | 575w |      |  L206,<br>R119 |          | x/R AA/AB<br>Wm |
| 7  | 6" Fresnel      |        | (72)  | 500w |      |  R80           | Barndoor | Top C           |
| 8  | Source4 50deg   |        | (113) | 575w |      |  L206,<br>R119 |          | x/L AD/AE Wm    |
| 9  | 6" Fresnel      |        | (73)  | 500w |      |  R80         | Barndoor | Top D           |
| 10 | Source4 50deg   |        | (122) | 575w |      |  R119        |          | x/R AB/AC<br>Wm |
| 11 | Source4 50deg   |        | (122) | 575w |      |  R119        |          | x/R AC/AD<br>Wm |
| 12 | 6" Fresnel      |        | (73)  | 500w |      |  R80         | Barndoor | Top E           |
| 13 | Source4 50deg   |        | (123) | 575w |      |  R119        |          | x/R AD/AE<br>Wm |














# Instrument Schedule

LD: Christian DeAngelis

ALD: Emma Sheehan

ALD: Gabrielle Cruz

## 5 PIPE

| U# | Instrument Type | Dimmer | Ch    | Load | Gobo | Color   | Access   | Purpose     |
|----|-----------------|--------|-------|------|------|---|----------|-------------|
| 1  | Source4 50deg   |        | (25)  | 575w |      |  L201,<br>R119   |          | x/L F/G Cl  |
| 2  | Source4 50deg   |        | (26)  | 575w |      |  L201,<br>R119   |          | x/L G/H Cl  |
| 3  | 6" Fresnel      |        | (131) | 500w |      |  R02             | Barndoor | Top AA/AB   |
| 4  | Source4 36deg   |        | (27)  | 575w |      |  L201,<br>R119   |          | x/L H/I Cl  |
| 5  | 6" Fresnel      |        | (131) | 500w |      |  R02             | Barndoor | Top AB/AC   |
| 6  | Source4 36deg   |        | (28)  | 575w |      |  L201,<br>R119   |          | x/L I/J Cl  |
| 7  | 6" Fresnel      |        | (169) | 575w |      |  CLR             | Barndoor | Sp A2 Table |
| 8  | Source4 36deg   |        | (45)  | 575w |      |  L202,<br>R119   |          | x/R F/G Cl  |
| 9  | 6" Fresnel      |        | (132) | 500w |      |  R02           | Barndoor | Top AC/AD   |
| 10 | Source4 36deg   |        | (46)  | 575w |      |  L202,<br>R119 |          | x/R G/H Cl  |
| 11 | 6" Fresnel      |        | (132) | 500w |      |  R02           | Barndoor | Top AD/AE   |
| 12 | Source4 50deg   |        | (47)  | 575w |      |  L202,<br>R119 |          | x/R H/I Cl  |
| 13 | Source4 50deg   |        | (48)  | 575w |      |  L202,<br>R119 |          | x/R I/J Cl  |




















# Instrument Schedule

LD: Christian DeAngelis

ALD: Emma Sheehan

ALD: Gabrielle Cruz

## 6 PIPE

| U# | Instrument Type | Dimmer | Ch    | Load | Gobo   | Color   | Access | Purpose            |
|----|-----------------|--------|-------|------|--|---|--------|--------------------|
| 1  | 6" Fresnel      |        | (74)  | 500w |  |  R80           |        | Top F              |
| 2  | Source4 50deg   |        | (114) | 575w |  |  L206,<br>R119 |        | x/L AF/AG Wm       |
| 3  | Source4 50deg   |        | (81)  | 750w |  R782<br>26   |  NC            |        | Gobo Top DS/<br>MS |
| 4  | 6" Fresnel      |        | (74)  | 500w |  |  R80           |        | Top G              |
| 5  | Source4 50deg   |        | (115) | 575w |  |  L206,<br>R119 |        | x/L AG/AH<br>Wm    |
| 6  | Source4 50deg   |        | (81)  | 750w |  R782<br>26   |  NC            |        | Gobo Top DS/<br>MS |
| 7  | Source4 50deg   |        | (116) | 575w |  |  L206,<br>R119 |        | x/L AH/AI Wm       |
| 8  | 6" Fresnel      |        | (75)  | 500w |  |  R80         |        | Top H              |
| 9  | Source4 50deg   |        | (124) | 575w |  |  R119        |        | x/R AF/AGWm        |
| 10 | Source4 50deg   |        | (82)  | 750w |  R782<br>26 |  NC          |        | Gobo Top DS/<br>MS |
| 11 | 6" Fresnel      |        | (76)  | 500w |  |  R80         |        | Top I              |
| 12 | Source4 50deg   |        | (82)  | 750w |  R782<br>26 |  NC          |        | Gobo Top DS/<br>MS |
| 13 | Source4 50deg   |        | (125) | 575w |  |  R119        |        | x/R AG/AH<br>Wm    |
| 14 | 6" Fresnel      |        | (76)  | 500w |  |  R80         |        | Top J              |
| 15 | Source4 50deg   |        | (126) | 575w |  |  R119        |        | x/R AH/AI Wm       |















# Instrument Schedule

LD: Christian DeAngelis

ALD: Emma Sheehan

ALD: Gabrielle Cruz

## 7 PIPE

| U# | Instrument Type | Dimmer | Ch    | Load | Gobo | Color   | Access | Purpose          |
|----|-----------------|--------|-------|------|------|---|--------|------------------|
| 1  | Source4 50deg   |        | (29)  | 575w |      |  L201,<br>R119   |        | x/L K/L Cl       |
| 2  | Source4 50deg   |        | (30)  | 575w |      |  L201,<br>R119   |        | x/L L/M Cl       |
| 3  | Source4 50deg   |        | (165) | 575w |      |  R51, R132       |        | Sp Frt Barn Ent. |
| 4  | 6" Fresnel      |        | (133) | 500w |      |  R02             |        | Top AF/AG        |
| 5  | Source4 50deg   |        | (163) | 575w |      |  R119            |        | Sp Ctr           |
| 6  | 6" Fresnel      |        | (133) | 500w |      |  R02             |        | Top AG/AH        |
| 7  | Source4 36deg   |        | (49)  | 575w |      |  L202,<br>R119   |        | x/R K/L Cl       |
| 8  | Source4 36deg   |        | (50)  | 575w |      |  L202,<br>R119  |        | x/R L/M Cl       |
| 9  | Source4 36deg   |        | (31)  | 575w |      |  L201,<br>R119 |        | x/L N Cl         |
| 10 | 6" Fresnel      |        | (134) | 500w |      |  R02           |        | Top AI           |
| 11 | 6" Fresnel      |        | (162) | 500w |      |  CLR           |        | Sp Fireplace     |
| 12 | Source4 50deg   |        | (51)  | 575w |      |  L202,<br>R119 |        | x/R N Cl         |


















# Instrument Schedule

LD: Christian DeAngelis

ALD: Emma Sheehan

ALD: Gabrielle Cruz

## 8 PIPE

| U# | Instrument Type | Dimmer | Ch    | Load | Gobo   | Color   | Access | Purpose            |
|----|-----------------|--------|-------|------|--|---|--------|--------------------|
| 1  | Source4 PAR WFL |        | (171) | 575w |  |  L200        |        | Bk Diag DS         |
| 2  | Source4 PAR WFL |        | (171) | 575w |  |  L200        |        | Bk Diag DS         |
| 3  | 6" Fresnel      |        | (77)  | 500w |  |  R80         |        | Top K              |
| 4  | Source4 50deg   |        | (83)  | 750w |  R782<br>26   |  NC          |        | Gobo Top US        |
| 6  | 6" Fresnel      |        | (77)  | 500w |  |  R80         |        | Top L              |
| 7  | Source4 50deg   |        | (83)  | 750w |  R782<br>26   |  NC          |        | Gobo Top US        |
| 9  | 6" Fresnel      |        | (77)  | 500w |  |  R80         |        | Top M              |
| 10 | Source4 PAR MFL |        | (147) | 575w |  |  L206        |        | Final Moment       |
| 11 | Source4 PAR WFL |        | (172) | 575w |  |  L200        |        | Bk Diag DS         |
| 12 | Source4 PAR MFL |        | (148) | 575w |  |  L206      |        | Final Moment       |
| 13 | Source4 PAR MFL |        | (149) | 575w |  |  L206      |        | Final Moment       |
| 14 | Source4 50deg   |        | (164) | 575w |  |  R54, R132 |        | Sp Death           |
| 16 | Source4 50deg   |        | (84)  | 750w |  R782<br>26 |  NC        |        | Gobo Top MS/<br>US |
| 17 | 6" Fresnel      |        | (78)  | 500w |  |  R80       |        | Top N/R            |














# Instrument Schedule

LD: Christian DeAngelis

ALD: Emma Sheehan

ALD: Gabrielle Cruz

## 9 PIPE

| U# | Instrument Type           | Dimmer | Ch    | Load | Gobo | Color   | Access | Purpose      |
|----|---------------------------|--------|-------|------|------|---|--------|--------------|
| 1  | Source4 50deg             |        | (32)  | 575w |      |  L201,<br>R119   |        | x/L O/P Cl   |
| 2  | Source4 PAR WFL           |        | (173) | 575w |      |  L200            |        | Bk Diag MS   |
| 3  | Source4 PAR WFL           |        | (173) | 575w |      |  L200            |        | Bk Diag MS   |
| 4  | ETC ColorSource PAR Round |        | (181) | 90w  |      |  CC              |        | Landscape    |
| 5  | Source4 PAR MFL           |        | (145) | 575w |      |  L206            |        | Final Moment |
| 6  | Source4 50deg             |        | (52)  | 575w |      |  L202,<br>R119   |        | x/R O/P Cl   |
| 7  | Source4 PAR MFL           |        | (146) | 575w |      |  L206            |        | Final Moment |
| 8  | 6" Fresnel                |        | (135) | 500w |      |  R02             |        | Top AJ/AK    |
| 9  | ETC ColorSource PAR Round |        | (182) | 90w  |      |  CC             |        | Landscape    |
| 10 | Source4 36deg             |        | (33)  | 575w |      |  L201,<br>R119 |        | x/L R Cl     |
| 11 | 6" Fresnel                |        | (135) | 500w |      |  R02           |        | Top AK/AL    |
| 12 | ETC ColorSource PAR Round |        | (183) | 90w  |      |  CC            |        | Landscape    |
| 13 | Source4 50deg             |        | (53)  | 575w |      |  L202,<br>R119 |        | x/R R Cl     |









# Instrument Schedule

LD: Christian DeAngelis



ALD: Emma Sheehan

ALD: Gabrielle Cruz

## 10 PIPE

| U# | Instrument Type | Dimmer | Ch    | Load | Gobo | Color  | Access | Purpose    |
|----|-----------------|--------|-------|------|------|--|--------|------------|
| 1  | Source4 PAR WFL |        | (174) | 575w |      |  L200 |        | Bk Diag US |
| 2  | Source4 PAR WFL |        | (174) | 575w |      |  L200 |        | Bk Diag US |
| 3  | 6" Fresnel      |        | (167) | 500w |      |  L200 |        | Door Bax   |
| 4  | 6" Fresnel      |        | (79)  | 500w |      |  R80  |        | Top O      |
| 5  | Source4 PAR WFL |        | (161) | 575w |      |  L206 |        | House Back |
| 6  | 6" Fresnel      |        | (166) | 500w |      |  R132 |        | Door Bax   |
| 7  | Source4 PAR WFL |        | (161) | 575w |      |  L206 |        | House Back |
| 8  | Source4 PAR WFL |        | (161) | 575w |      |  L206 |        | House Back |

## 11 PIPE

| U# | Instrument Type               | Dimmer | Ch    | Load | Gobo      | Color  | Access | Purpose   |
|----|-------------------------------|--------|-------|------|-----------|--|--------|-----------|
| 1  | Source4 36deg                 |        | (178) | 575w | Image Pro |  L202 |        | Moon Dawn |
| 1  | ImagePro Gobo Slide Projector |        |       |      |           |  |        | Moon      |
| 2  | Source4 50deg                 |        | (179) | 575w | Image Pro |  L202 |        | Moon Dusk |
| 2  | ImagePro Gobo Slide Projector |        |       |      |           |  |        | Moon      |













# Instrument Schedule

LD: Christian DeAngelis

ALD: Emma Sheehan

ALD: Gabrielle Cruz

## CYC PIPE

| U# | Instrument Type             | Dimmer | Ch    | Load | Gobo | Color  | Access | Purpose |
|----|-----------------------------|--------|-------|------|------|--|--------|---------|
| A1 | MR16 6'3" EYC<br>Striplight |        | (191) | 75w  |      |  R80, R104<br>(H), R104(V)    |        | Cyc Top |
| A2 | MR16 6'3" EYC<br>Striplight |        | (193) | 75w  |      |  L200, R104<br>(H), R104(V)   |        | Cyc Top |
| A3 | MR16 6'3" EYC<br>Striplight |        | (195) | 75w  |      |  R68, R104<br>(H), R104(V)    |        | Cyc Top |
| B1 | MR16 6'3" EYC<br>Striplight |        | (192) | 75w  |      |  R80, R104<br>(H), R104(V)    |        | Cyc Top |
| B2 | MR16 6'3" EYC<br>Striplight |        | (194) | 75w  |      |  L200, R104<br>(H), R104(V)   |        | Cyc Top |
| B3 | MR16 6'3" EYC<br>Striplight |        | (196) | 75w  |      |  R68, R104<br>(H), R104(V)    |        | Cyc Top |
| C1 | MR16 6'3" EYC<br>Striplight |        | (192) | 75w  |      |  R80, R104<br>(H), R104(V)    |        | Cyc Top |
| C2 | MR16 6'3" EYC<br>Striplight |        | (194) | 75w  |      |  L200, R104<br>(H), R104(V) |        | Cyc Top |
| C3 | MR16 6'3" EYC<br>Striplight |        | (196) | 75w  |      |  R68, R104<br>(H), R104(V)  |        | Cyc Top |
| D1 | MR16 6'3" EYC<br>Striplight |        | (191) | 75w  |      |  R80, R104<br>(H), R104(V)  |        | Cyc Top |
| D2 | MR16 6'3" EYC<br>Striplight |        | (193) | 75w  |      |  L200, R104<br>(H), R104(V) |        | Cyc Top |
| D3 | MR16 6'3" EYC<br>Striplight |        | (195) | 75w  |      |  R68, R104<br>(H), R104(V)  |        | Cyc Top |













# Instrument Schedule

LD: Christian DeAngelis


ALD: Emma Sheehan

ALD: Gabrielle Cruz

## SET CYC

| U# | Instrument Type             | Dimmer | Ch    | Load | Gobo | Color   | Access | Purpose    |
|----|-----------------------------|--------|-------|------|------|---|--------|------------|
| A1 | MR16 6'3" EYC<br>Striplight |        | (201) | 75w  |      |  R80, R104<br>(H), R104(V)   |        | Cyc Bottom |
| A2 | MR16 6'3" EYC<br>Striplight |        | (203) | 75w  |      |  R21, R104<br>(H), R104(V)   |        | Cyc Bottom |
| A3 | MR16 6'3" EYC<br>Striplight |        | (205) | 75w  |      |  R26, R104<br>(V), R104(H)   |        | Cyc Bottom |
| B1 | MR16 6'3" EYC<br>Striplight |        | (202) | 75w  |      |  R80, R104<br>(H), R104(V)   |        | Cyc Bottom |
| B2 | MR16 6'3" EYC<br>Striplight |        | (204) | 75w  |      |  R21, R104<br>(H), R104(V)   |        | Cyc Bottom |
| B3 | MR16 6'3" EYC<br>Striplight |        | (206) | 75w  |      |  R26, R104<br>(V), R104(H)   |        | Cyc Bottom |
| C1 | MR16 6'3" EYC<br>Striplight |        | (202) | 75w  |      |  R80, R104<br>(H), R104(V)   |        | Cyc Bottom |
| C2 | MR16 6'3" EYC<br>Striplight |        | (204) | 75w  |      |  R21, R104<br>(H), R104(V) |        | Cyc Bottom |
| C3 | MR16 6'3" EYC<br>Striplight |        | (206) | 75w  |      |  R26, R104<br>(V), R104(H) |        | Cyc Bottom |
| D1 | MR16 6'3" EYC<br>Striplight |        | (201) | 75w  |      |  R80, R104<br>(H), R104(V) |        | Cyc Bottom |
| D2 | MR16 6'3" EYC<br>Striplight |        | (203) | 75w  |      |  R21, R104<br>(H), R104(V) |        | Cyc Bottom |
| D3 | MR16 6'3" EYC<br>Striplight |        | (205) | 75w  |      |  R26, R104<br>(V), R104(H) |        | Cyc Bottom |

## DECK

| U# | Instrument Type | Dimmer | Ch    | Load | Gobo | Color  | Access | Purpose           |
|----|-----------------|--------|-------|------|------|--|--------|-------------------|
| 1  | 6" Fresnel      |        | (168) | 500w |      |  R132 |        | Door Bax<br>Floor |

# Instrument Schedule

LD: Christian DeAngelis

ALD: Emma Sheehan

ALD: Gabrielle Cruz

## SL PIPE

| U# | Instrument Type | Dimmer | Ch    | Load | Gobo | Color      | Access    | Purpose      |
|----|-----------------|--------|-------|------|------|------------|-----------|--------------|
| 1  | Source4 50deg   |        | (61)  | 575w |      | L206, R119 | Short Hat | x/L Lo B Wm  |
| 2  | Source4 50deg   |        | (61)  | 575w |      | L206, R119 | Short Hat | x/L Lo G Wm  |
| 3  | Source4 50deg   |        | (61)  | 575w |      | L206, R119 | Short Hat | x/L Lo KL Wm |
| 4  | Source4 50deg   |        | (61)  | 575w |      | L206, R119 | Short Hat | x/L Lo OP Wm |
| 5  | Source4 50deg   |        | (186) | 575w | G227 | R36        |           | Cloud Streak |
| 6  | Source4 50deg   |        | (187) | 575w | G228 | R21        |           | Cloud Streak |

## SR PIPE

| U# | Instrument Type | Dimmer | Ch    | Load | Gobo | Color | Access | Purpose      |
|----|-----------------|--------|-------|------|------|-------|--------|--------------|
| 1  | Source4 50deg   |        | (186) | 575w | G227 | R56   |        | Cloud Streak |
| 2  | Source4 50deg   |        | (187) | 575w | G228 | R21   |        | Cloud Streak |

## 1 TAILDOWN L

| U# | Instrument Type | Dimmer | Ch    | Load | Gobo | Color | Access | Purpose      |
|----|-----------------|--------|-------|------|------|-------|--------|--------------|
| 1  | Source4 26deg   |        | (185) | 575w |      | L200  |        | Cloud Streak |
| 2  | Source4 26deg   |        | (185) | 575w |      | L200  |        | Cloud Streak |





# Instrument Schedule

LD: Christian DeAngelis



ALD: Emma Sheehan

ALD: Gabrielle Cruz

## 1 BOOM L

| U# | Instrument Type | Dimmer | Ch    | Load | Gobo | Color   | Access    | Purpose |
|----|-----------------|--------|-------|------|------|---|-----------|---------|
| 1  | Source4 PAR WFL |        | (150) | 575w |      |  R18 | Short Hat | Fire    |
| 2  | Source4 50deg   |        | (152) | 575w |      |  R18 | Short Hat | Fire    |
| 3  | Source4 PAR WFL |        | (151) | 575w |      |  R19 | Short Hat | Fire    |
| 4  | Source4 50deg   |        | (153) | 575w |      |  R19 | Short Hat | Fire    |

## FIREPLACE

| U# | Instrument Type                 | Dimmer | Ch    | Load | Gobo | Color   | Access | Purpose     |
|----|---------------------------------|--------|-------|------|------|---|--------|-------------|
| 1  | MR16 EYC "Short<br>Nose" Birdie |        | (156) | 75w  |      |  R18 |        | Fire Orange |
| 2  | MR16 EYC "Short<br>Nose" Birdie |        | (155) | 75w  |      |  R19 |        | Fire Red    |

## VARIOUS

| U# | Instrument Type | Dimmer | Ch    | Load | Gobo | Color | Access | Purpose     |
|----|-----------------|--------|-------|------|------|-------|--------|-------------|
| 1  | Houselights     |        | (250) |      |      |       |        | Houselights |



# Instrument Schedule

LD: Christian DeAngelis

ALD: Emma Sheehan

ALD: Gabrielle Cruz

## DECK EDGE

| U# | Instrument Type                 | Dimmer | Ch    | Load | Gobo | Color                     | Access | Purpose    |
|----|---------------------------------|--------|-------|------|------|---------------------------|--------|------------|
| 1  | MR16 EYC "Short<br>Nose" Birdie |        | (175) | 75w  |      | <input type="radio"/> CLR |        | Footlights |
| 2  | MR16 EYC "Short<br>Nose" Birdie |        | (175) | 75w  |      | <input type="radio"/> CLR |        | Footlights |
| 3  | MR16 EYC "Short<br>Nose" Birdie |        | (176) | 75w  |      | <input type="radio"/> CLR |        | Footlights |
| 4  | MR16 EYC "Short<br>Nose" Birdie |        | (177) | 75w  |      | <input type="radio"/> CLR |        | Footlights |
| 5  | MR16 EYC "Short<br>Nose" Birdie |        | (177) | 75w  |      | <input type="radio"/> CLR |        | Footlights |