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## Instrument Schedule

### #1 PIPE

| U# | Instrument Type | Dimmer | Ch   | Wattage | Gobo | Color                                                                                  | Access   | Purpose          |
|----|-----------------|--------|------|---------|------|----------------------------------------------------------------------------------------|----------|------------------|
| 1  | 26deg Source4   |        | (85) | 575w    |      |  R132 | Rosco IQ | MOVING MIRROR #1 |
| 2  | 36deg Source4   |        | (34) | 575w    |      |  R119 |          | DSL SPECIAL      |
| 3  | 50deg Source4   |        | (23) | 575w    |      |  R119 |          | DSL FRONT        |
| 4  | 50deg Source4   |        | (23) | 575w    |      |  R119 |          | DSC FRONT        |
| 5  | 36deg Source4   |        | (35) | 575w    |      |  R119 |          | DSC SPECIAL      |
| 6  | 50deg Source4   |        | (24) | 575w    |      |  R119 |          | DSC FRONT        |
| 7  | 50deg Source4   |        | (24) | 575w    |      |  R119 |          | DSR FRONT        |
| 8  | 36deg Source4   |        | (36) | 575w    |      |  R119 |          | DSR SPECIAL      |
| 9  | 26deg Source4   |        | (91) | 575w    |      |  R132 | Rosco IQ | MOVING MIRROR #2 |

### #2 PIPE

| U# | Instrument Type | Dimmer | Ch   | Wattage | Gobo | Color                                                                                    | Access | Purpose      |
|----|-----------------|--------|------|---------|------|------------------------------------------------------------------------------------------|--------|--------------|
| 1  | 26deg Source4   |        | (13) | 575w    |      |  R132 |        | CUBE 1 TIGHT |
| 2  | 50deg Source4   |        | (25) | 575w    |      |  R119 |        | MSL FRONT    |
| 3  | 50deg Source4   |        | (26) | 575w    |      |  R119 |        | MSC FRONT    |
| 4  | 50deg Source4   |        | (27) | 575w    |      |  R119 |        | MSC FRONT    |
| 5  | 50deg Source4   |        | (28) | 575w    |      |  R119 |        | MSR FRONT    |
| 6  | 26deg Source4   |        | (14) | 575w    |      |  R132 |        | CUBE 6 TIGHT |

## Instrument Schedule

### #3 PIPE

| U# | Instrument Type | Dimmer | Ch   | Wattage | Gobo | Color                                                                                             | Access         | Purpose      |
|----|-----------------|--------|------|---------|------|---------------------------------------------------------------------------------------------------|----------------|--------------|
| 1  | 50deg Source4   |        | (40) | 575w    |      |  L201,<br>R119   |                | OFF SL       |
| 2  | 36deg Source4   |        | (11) | 575w    |      |  R132            |                | CUBE 5 FRONT |
| 3  | 36deg Source4   |        | (37) | 575w    |      |  R119            |                | USL SPECIAL  |
| 4  | 36deg Source4   |        | (12) | 575w    |      |  R132            | 12"<br>Sidearm | CUBE 6 FRONT |
| 5  | 36deg Source4   |        | (10) | 575w    |      |  R132            |                | CUBE 4 FRONT |
| 5  | 36deg Source4   |        | (10) | 575w    |      |  R132            |                | CUBE 4 FRONT |
| 6  | 36deg Source4   |        | (38) | 575w    |      |  R119            |                | USC SPECIAL  |
| 7  | 36deg Source4   |        | (9)  | 575w    |      |  R132            |                | CUBE 3 FRONT |
| 7  | 36deg Source4   |        | (9)  | 575w    |      |  R132            |                | CUBE 3 FRONT |
| 8  | 36deg Source4   |        | (7)  | 575w    |      |  R132            | 12"<br>Sidearm | CUBE 1 FRONT |
| 9  | 36deg Source4   |        | (39) | 575w    |      |  R119           |                | USR SPECIAL  |
| 10 | 36deg Source4   |        | (8)  | 575w    |      |  R132          |                | CUBE 2 FRONT |
| 11 | 50deg Source4   |        | (41) | 575w    |      |  L201,<br>R119 |                | OFF SR       |

## Instrument Schedule

### #4 PIPE

| U# | Instrument Type | Dimmer | Ch    | Wattage | Gobo | Color                                                                                        | Access   | Purpose          |
|----|-----------------|--------|-------|---------|------|----------------------------------------------------------------------------------------------|----------|------------------|
| 1  | 36deg Source4   |        | (93)  | 575w    |      |  R132       | Rosco IQ | MOVING MIRROR #4 |
| 2  | 50deg Source4   |        | (456) | 575w    |      |  L203, R119 |          | xL DS            |
| 3  | S4 PAR WFL      |        | (31)  | 575w    |      |  L195       |          | DS BLUE BACK     |
| 4  | S4 PAR WFL      |        | (402) | 575w    |      |  R359       |          | B/L DSL          |
| 5  | S4 PAR WFL      |        | (31)  | 575w    |      |  L195       |          | DS BLUE BACK     |
| 6  | S4 PAR WFL      |        | (403) | 575w    |      |  R359       |          | B/L DSC          |
| 7  | S4 PAR WFL      |        | (404) | 575w    |      |  R359       |          | B/L DSR          |
| 8  | S4 PAR WFL      |        | (31)  | 575w    |      |  L195       |          | DS BLUE BACK     |
| 9  | 50deg Source4   |        | (465) | 575w    |      |  L203, R119 |          | xR DS            |
| 10 | 36deg Source4   |        | (92)  | 575w    |      |  R132      | Rosco IQ | MOVING MIRROR #3 |

## Instrument Schedule

### #5 PIPE

| U# | Instrument Type | Dimmer | Ch    | Wattage | Gobo | Color                                                                                      | Access   | Purpose         |
|----|-----------------|--------|-------|---------|------|--------------------------------------------------------------------------------------------|----------|-----------------|
| 1  | 50deg Source4   |        | (1)   | 575w    |      |  R132     |          | CUBE 1 BACK     |
| 2  | 50deg Source4   |        | (1)   | 575w    |      |  R132     |          | CUBE 1 BACK     |
| 3  | S4 PAR WFL      |        | (44)  | 575w    |      |  R09, R09 | Barndoor | CUBE 1 COLOR    |
| 4  | S4 PAR WFL      |        | (32)  | 575w    |      |  L195     |          | MS BLUE<br>BACK |
| 5  | S4 PAR WFL      |        | (405) | 575w    |      |  R359     |          | B/L MSL         |
| 6  | S4 PAR WFL      |        | (32)  | 575w    |      |  L195     |          | MS BLUE<br>BACK |
| 7  | S4 PAR WFL      |        | (406) | 575w    |      |  R359     |          | B/L MSC         |
| 8  | S4 PAR WFL      |        | (407) | 575w    |      |  R359     |          | B/L MSR         |
| 9  | S4 PAR WFL      |        | (32)  | 575w    |      |  L195     |          | MS BLUE<br>BACK |
| 10 | S4 PAR WFL      |        | (49)  | 575w    |      |  NC      | Barndoor | CUBE 6 COLOR    |
| 11 | 50deg Source4   |        | (6)   | 575w    |      |  R132   |          | CUBE 6 BACK     |
| 12 | 50deg Source4   |        | (6)   | 575w    |      |  R132   |          | CUBE 6 BACK     |

## Instrument Schedule

### #6 PIPE

| U# | Instrument Type | Dimmer | Ch    | Wattage | Gobo | Color                                                                                                                                                                             | Access   | Purpose      |
|----|-----------------|--------|-------|---------|------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|--------------|
| 1  | 50deg Source4   |        | (2)   | 575w    |      |  R132                                                                                            |          | CUBE 2 BACK  |
| 2  | 50deg Source4   |        | (2)   | 575w    |      |  R132                                                                                            |          | CUBE 2 BACK  |
| 3  | S4 PAR WFL      |        | (45)  | 575w    |      |  R67                                                                                             | Barndoor | CUBE 2 COLOR |
| 4  | S4 PAR WFL      |        | (33)  | 575w    |      |  L195                                                                                            |          | US BLUE BACK |
| 5  | S4 PAR WFL      |        | (33)  | 575w    |      |  L195                                                                                            |          | US BLUE BACK |
| 6  | S4 PAR WFL      |        | (33)  | 575w    |      |  L195                                                                                            |          | US BLUE BACK |
| 7  | S4 PAR WFL      |        | (48)  | 575w    |      |  L180                                                                                            | Barndoor | CUBE 5 COLOR |
| 8  | 50deg Source4   |        | (5)   | 575w    |      |  R132                                                                                            |          | CUBE 5 BACK  |
| 9  | 50deg Source4   |        | (5)   | 575w    |      |  R132                                                                                            |          | CUBE 5 BACK  |
| 10 | 50deg Source4   |        | (442) | 575w    |      |  L201,<br> R132 | Tophat   | B/L CUBE 5   |

### #7 PIPE

| U# | Instrument Type | Dimmer | Ch   | Wattage | Gobo | Color                                                                                    | Access   | Purpose      |
|----|-----------------|--------|------|---------|------|------------------------------------------------------------------------------------------|----------|--------------|
| 1  | S4 PAR WFL      |        | (46) | 575w    |      |  R26  | Barndoor | CUBE 3 COLOR |
| 2  | 50deg Source4   |        | (3)  | 575w    |      |  R132 |          | CUBE 3 BACK  |
| 3  | 50deg Source4   |        | (3)  | 575w    |      |  R132 |          | CUBE 3 BACK  |
| 4  | 50deg Source4   |        | (4)  | 575w    |      |  R132 |          | CUBE 4 BACK  |
| 5  | 50deg Source4   |        | (4)  | 575w    |      |  R132 |          | CUBE 4 BACK  |
| 6  | S4 PAR WFL      |        | (47) | 575w    |      |  R23  | Barndoor | CUBE 4 COLOR |

### #A PIPE

| U# | Instrument Type | Dimmer | Ch    | Wattage | Gobo | Color                                                                                                                                                                                 | Access | Purpose |
|----|-----------------|--------|-------|---------|------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|---------|
| 1  | 50deg Source4   |        | (470) | 575w    |      |  L203,<br> R119 |        | xR MS   |
| 2  | 50deg Source4   |        | (467) | 575w    |      |  L203,<br> R119 |        | xR DS   |

## Instrument Schedule

### #B PIPE

| U# | Instrument Type | Dimmer | Ch    | Wattage | Gobo | Color                                                                                           | Access | Purpose  |
|----|-----------------|--------|-------|---------|------|-------------------------------------------------------------------------------------------------|--------|----------|
| 1  | 50deg Source4   |        | (472) | 575w    |      |  L203,<br>R119 |        | xR US    |
| 2  | 50deg Source4   |        | (469) | 575w    |      |  L203,<br>R119 |        | xR MS    |
| 3  | 50deg Source4   |        | (466) | 575w    |      |  L203,<br>R119 |        | xR DS    |
| 4  | 50deg Source4   |        | (462) | 575w    |      |  L203,<br>R119 |        | xR APRON |
| 5  | 50deg Source4   |        | (41)  | 575w    |      |  L201,<br>R119 |        | OFF SR   |

### #C PIPE

| U# | Instrument Type | Dimmer | Ch    | Wattage | Gobo | Color                                                                                             | Access | Purpose      |
|----|-----------------|--------|-------|---------|------|---------------------------------------------------------------------------------------------------|--------|--------------|
| 1  | 50deg Source4   |        | (471) | 575w    |      |  L203,<br>R119  |        | xR US        |
| 2  | 50deg Source4   |        | (468) | 575w    |      |  L203,<br>R119 |        | xR MS        |
| 3  | 36deg Source4   |        | (415) | 750w    |      |  R132          |        | CUBE 5 FRONT |
| 4  | 26deg Source4   |        | (100) | 575w    |      |  R132          |        | CUBE 5 TIGHT |
| 5  | 36deg Source4   |        | (416) | 750w    |      |  R132          |        | CUBE 6 FRONT |

## Instrument Schedule

### #D PIPE

| U# | Instrument Type | Dimmer | Ch    | Wattage | Gobo | Color                                                                                           | Access         | Purpose           |
|----|-----------------|--------|-------|---------|------|-------------------------------------------------------------------------------------------------|----------------|-------------------|
| 1  | 50deg Source4   |        | (443) | 575w    |      |  L201,<br>R132 | Tophat         | B/L STAGE         |
| 2  | 50deg Source4   |        | (441) | 575w    |      |  R132          | Tophat         | T/L CNT<br>SQUARE |
| 3  | 36deg Source4   |        | (413) | 750w    |      |  R132          | 12"<br>Sidearm | CUBE 3 FRONT      |
| 4  | 36deg Source4   |        | (414) | 750w    |      |  R132          | 12"<br>Sidearm | CUBE 4 FRONT      |
| 5  | 26deg Source4   |        | (98)  | 575w    |      |  R132          |                | CUBE 3 TIGHT      |
| 6  | 26deg Source4   |        | (99)  | 575w    |      |  R132          |                | CUBE 4 TIGHT      |

### #E PIPE

| U# | Instrument Type | Dimmer | Ch    | Wattage | Gobo | Color                                                                                             | Access | Purpose      |
|----|-----------------|--------|-------|---------|------|---------------------------------------------------------------------------------------------------|--------|--------------|
| 1  | 50deg Source4   |        | (461) | 575w    |      |  L203,<br>R119  |        | xL US        |
| 2  | 50deg Source4   |        | (459) | 575w    |      |  L203,<br>R119 |        | xL MS        |
| 3  | 36deg Source4   |        | (412) | 750w    |      |  R132          |        | CUBE 2 FRONT |
| 4  | 26deg Source4   |        | (97)  | 575w    |      |  R132          |        | CUBE 2 TIGHT |
| 5  | 36deg Source4   |        | (411) | 750w    |      |  R132          |        | CUBE 1 FRONT |

## Instrument Schedule

### #F PIPE

| U# | Instrument Type | Dimmer | Ch    | Wattage | Gobo | Color                                                                                           | Access | Purpose  |
|----|-----------------|--------|-------|---------|------|-------------------------------------------------------------------------------------------------|--------|----------|
| 1  | 50deg Source4   |        | (460) | 575w    |      |  L203,<br>R119 |        | xL US    |
| 2  | 50deg Source4   |        | (458) | 575w    |      |  L203,<br>R119 |        | xL MS    |
| 3  | 50deg Source4   |        | (455) | 575w    |      |  L203,<br>R119 |        | xL DS    |
| 4  | 50deg Source4   |        | (451) | 575w    |      |  L203,<br>R119 |        | xL APRON |
| 5  | 50deg Source4   |        | (40)  | 575w    |      |  L201,<br>R119 |        | OFF SL   |

### #G PIPE

| U# | Instrument Type | Dimmer | Ch    | Wattage | Gobo | Color                                                                                             | Access | Purpose |
|----|-----------------|--------|-------|---------|------|---------------------------------------------------------------------------------------------------|--------|---------|
| 1  | 50deg Source4   |        | (457) | 575w    |      |  L203,<br>R119  |        | xL MS   |
| 2  | 50deg Source4   |        | (454) | 575w    |      |  L203,<br>R119 |        | xL DS   |

### FOH PIPE

| U# | Instrument Type | Dimmer | Ch    | Wattage | Gobo | Color                                                                                    | Access | Purpose |
|----|-----------------|--------|-------|---------|------|------------------------------------------------------------------------------------------|--------|---------|
| 1  | 50deg Source4   |        | (505) | 575w    |      |  R132 |        | TBD     |
| 2  | 50deg Source4   |        | (505) | 575w    |      |  R132 |        | TBD     |
| 2a | Douser          |        | (61)  |         |      |                                                                                          |        | DOUSER  |
| 2a | Douser          |        | (61)  |         |      |                                                                                          |        | DOUSER  |
| 3  | 50deg Source4   |        | (506) | 575w    |      |  R132 |        | TBD     |
| 4  | 50deg Source4   |        | (506) | 575w    |      |  R132 |        | TBD     |

## Instrument Schedule

### HOUSE LEFT PIPE

| U# | Instrument Type | Dimmer | Ch    | Wattage | Gobo | Color                                                                                  | Access         | Purpose |
|----|-----------------|--------|-------|---------|------|----------------------------------------------------------------------------------------|----------------|---------|
| 1  | 50deg Source4   |        | (504) | 575w    |      |  R132 | 24"<br>Sidearm | TBD     |
| 2  | 50deg Source4   |        | (504) | 575w    |      |  R132 | 24"<br>Sidearm | TBD     |
| 3  | 50deg Source4   |        | (503) | 575w    |      |  R132 | 24"<br>Sidearm | TBD     |
| 4  | 50deg Source4   |        | (503) | 575w    |      |  R132 | 24"<br>Sidearm | TBD     |

### HOUSE RIGHT PIPE

| U# | Instrument Type | Dimmer | Ch    | Wattage | Gobo | Color                                                                                    | Access         | Purpose |
|----|-----------------|--------|-------|---------|------|------------------------------------------------------------------------------------------|----------------|---------|
| 1  | 50deg Source4   |        | (502) | 575w    |      |  R132   | 24"<br>Sidearm | TBD     |
| 2  | 50deg Source4   |        | (502) | 575w    |      |  R132  | 24"<br>Sidearm | TBD     |
| 3  | 50deg Source4   |        | (501) | 575w    |      |  R132 | 24"<br>Sidearm | TBD     |
| 4  | 50deg Source4   |        | (501) | 575w    |      |  R132 | 24"<br>Sidearm | TBD     |

## Instrument Schedule

### GOALPOST #1

| U#  | Instrument Type | Dimmer | Ch    | Wattage | Gobo | Color                                                                                  | Access         | Purpose          |
|-----|-----------------|--------|-------|---------|------|----------------------------------------------------------------------------------------|----------------|------------------|
| 1   | 50deg Source4   |        | (15)  | 575w    |      |  R119 | Seachan<br>ger | xL<br>SEACHANGER |
| 1.1 | SEACHANGER      |        | (302) | 50w     |      |                                                                                        |                | CYAN             |
| 1.2 | SEACHANGER      |        | (302) | 50w     |      |                                                                                        |                | MAGENTA          |
| 1.3 | SEACHANGER      |        | (302) | 50w     |      |                                                                                        |                | YELLOW           |
| 1.4 | SEACHANGER      |        | (302) | 50w     |      |                                                                                        |                | xG FILTER        |
| 2   | 50deg Source4   |        | (444) | 575w    |      |  R132 | Tophat         | SHAFT            |
| 3   | 50deg Source4   |        | (16)  | 575w    |      |  R119 | Seachan<br>ger | xL<br>SEACHANGER |
| 3.1 | SEACHANGER      |        | (307) | 50w     |      |                                                                                        |                | CYAN             |
| 3.2 | SEACHANGER      |        | (307) | 50w     |      |                                                                                        |                | MAGENTA          |
| 3.3 | SEACHANGER      |        | (307) | 50w     |      |                                                                                        |                | YELLOW           |
| 3.4 | SEACHANGER      |        | (307) | 50w     |      |                                                                                        |                | xG FILTER        |

### GOALPOST #2

| U#  | Instrument Type | Dimmer | Ch    | Wattage | Gobo | Color                                                                                    | Access         | Purpose          |
|-----|-----------------|--------|-------|---------|------|------------------------------------------------------------------------------------------|----------------|------------------|
| 1   | 50deg Source4   |        | (19)  | 575w    |      |  R119 | Seachan<br>ger | xR<br>SEACHANGER |
| 1.1 | SEACHANGER      |        | (322) | 50w     |      |                                                                                          |                | CYAN             |
| 1.2 | SEACHANGER      |        | (322) | 50w     |      |                                                                                          |                | MAGENTA          |
| 1.3 | SEACHANGER      |        | (322) | 50w     |      |                                                                                          |                | YELLOW           |
| 1.4 | SEACHANGER      |        | (322) | 50w     |      |                                                                                          |                | xG FILTER        |
| 2   | 50deg Source4   |        | (20)  | 575w    |      |  R119 | Seachan<br>ger | xR<br>SEACHANGER |
| 2.1 | SEACHANGER      |        | (327) | 50w     |      |                                                                                          |                | CYAN             |
| 2.2 | SEACHANGER      |        | (327) | 50w     |      |                                                                                          |                | MAGENTA          |
| 2.3 | SEACHANGER      |        | (327) | 50w     |      |                                                                                          |                | YELLOW           |
| 2.4 | SEACHANGER      |        | (327) | 50w     |      |                                                                                          |                | xG FILTER        |

## Instrument Schedule

### DECK

| U# | Instrument Type           | Dimmer | Ch   | Wattage | Gobo | Color                                                                                 | Access | Purpose            |
|----|---------------------------|--------|------|---------|------|---------------------------------------------------------------------------------------|--------|--------------------|
| 1  | MR16 Birdie Short<br>Nose |        | (60) | 100w    |      |  CLR |        | INSIDE CUBE #<br>1 |
| 2  | MR16 Birdie Short<br>Nose |        | (60) | 100w    |      |  CLR |        | INSIDE CUBE #<br>2 |
| 3  | MR16 Birdie Short<br>Nose |        | (60) | 100w    |      |  CLR |        | INSIDE CUBE #<br>3 |
| 4  | MR16 Birdie Short<br>Nose |        | (60) | 100w    |      |  CLR |        | INSIDE CUBE #<br>4 |
| 5  | MR16 Birdie Short<br>Nose |        | (60) | 100w    |      |  CLR |        | INSIDE CUBE #<br>5 |
| 6  | MR16 Birdie Short<br>Nose |        | (60) | 100w    |      |  CLR |        | INSIDE CUBE #<br>6 |

### DECK SL

| U# | Instrument Type | Dimmer | Ch   | Wattage | Gobo | Color                                                                                   | Access | Purpose |
|----|-----------------|--------|------|---------|------|-----------------------------------------------------------------------------------------|--------|---------|
| 1  | MR16 Birdie     |        | (71) | 100w    |      |  CLR | Tophat | SHIN <L |
| 2  | MR16 Birdie     |        | (71) | 100w    |      |  CLR | Tophat | SHIN <L |
| 3  | MR16 Birdie     |        | (71) | 100w    |      |  CLR | Tophat | SHIN <L |

### DECK SR

| U# | Instrument Type | Dimmer | Ch   | Wattage | Gobo | Color                                                                                   | Access | Purpose |
|----|-----------------|--------|------|---------|------|-----------------------------------------------------------------------------------------|--------|---------|
| 1  | MR16 Birdie     |        | (72) | 100w    |      |  CLR | Tophat | SHIN <R |
| 2  | MR16 Birdie     |        | (72) | 100w    |      |  CLR | Tophat | SHIN <R |
| 3  | MR16 Birdie     |        | (72) | 100w    |      |  CLR | Tophat | SHIN <R |

## Instrument Schedule

### GROUNDROW #1

| U# | Instrument Type               | Dimmer | Ch   | Wattage | Gobo | Color                                                                                  | Access | Purpose          |
|----|-------------------------------|--------|------|---------|------|----------------------------------------------------------------------------------------|--------|------------------|
| A1 | 6' 30lt 3-cir EYC Flood Strip |        | (51) | 750w    |      |  L174 |        | CYC FOOT LT BLUE |
| A2 | 6' 30lt 3-cir EYC Flood Strip |        | (54) | 750w    |      |  L195 |        | CYC FOOT DK BLUE |
| A3 | 6' 30lt 3-cir EYC Flood Strip |        | (57) | 750w    |      |  R26  |        | CYC FOOT RED     |
| B1 | 6' 30lt 3-cir EYC Flood Strip |        | (51) | 750w    |      |  L174 |        | CYC FOOT LT BLUE |
| B2 | 6' 30lt 3-cir EYC Flood Strip |        | (54) | 750w    |      |  L195 |        | CYC FOOT DK BLUE |
| B3 | 6' 30lt 3-cir EYC Flood Strip |        | (57) | 750w    |      |  R26  |        | CYC FOOT RED     |

### GROUNDROW #2

| U# | Instrument Type               | Dimmer | Ch   | Wattage | Gobo | Color                                                                                    | Access | Purpose          |
|----|-------------------------------|--------|------|---------|------|------------------------------------------------------------------------------------------|--------|------------------|
| A1 | 6' 30lt 3-cir EYC Flood Strip |        | (52) | 750w    |      |  L174 |        | CYC FOOT LT BLUE |
| A2 | 6' 30lt 3-cir EYC Flood Strip |        | (55) | 750w    |      |  L195 |        | CYC FOOT DK BLUE |
| A3 | 6' 30lt 3-cir EYC Flood Strip |        | (58) | 750w    |      |  R26  |        | CYC FOOT RED     |
| B1 | 6' 30lt 3-cir EYC Flood Strip |        | (52) | 750w    |      |  L174 |        | CYC FOOT LT BLUE |
| B2 | 6' 30lt 3-cir EYC Flood Strip |        | (55) | 750w    |      |  L195 |        | CYC FOOT DK BLUE |
| B3 | 6' 30lt 3-cir EYC Flood Strip |        | (58) | 750w    |      |  R26  |        | CYC FOOT RED     |

Instrument Schedule

UPSTAGE LEFT

| U# | Instrument Type | Dimmer | Ch   | Wattage | Gobo | Color | Access | Purpose |
|----|-----------------|--------|------|---------|------|-------|--------|---------|
| 1  | DF50            |        | (62) |         |      |       |        | HAZER   |