

| Chn | Dim | Position | U# | Instrument Type | Watts | Purpose | Color | Tmpl | Acc |
|-------------|-----|-----------------|----|--------------------------|-------|--------------|-------|------|-----|
| (1) | 99 | 2 Catwalk | 1 | Source 4 Zoom 15°-30° | 750w | F/L Warm A | E256 | | - |
| (2) | 97 | 2 Catwalk | 3 | Source 4 Zoom 15°-30° | 750w | F/L Warm B | E256 | | - |
| (3) | 94 | 2 Catwalk | 5 | Source 4 Zoom 15°-30° | 750w | F/L Warm C | E256 | | - |
| (4) | 90 | 2 Catwalk | 7 | Source 4 Zoom 15°-30° | 750w | F/L Warm D | E256 | | - |
| (5) | 88 | 2 Catwalk | 9 | Source 4 Zoom 15°-30° | 750w | F/L Warm E | E256 | | - |
| (6) | 107 | 1 Box Boom L | 8 | Source 4 36deg | 750w | F/L Warm F | E256 | | TH |
| (7) | 101 | 1 Box Boom L | 7 | Source 4 26deg | 750w | F/L Warm G | E256 | | TH |
| (8) | 106 | 1 Box Boom L | 5 | Source 4 26deg | 750w | F/L Warm H | E256 | | TH |
| (9) | 104 | 1 Box Boom L | 3 | Source 4 26deg | 750w | F/L Warm I | E256 | | TH |
| (10) | 102 | 1 Box Boom L | 1 | Source 4 19deg | 750w | F/L Warm J | E256 | | TH |
| (11) | 77 | 1 Catwalk | 1 | Source 4 19deg | 750w | F/L Warm K | E256 | | - |
| | " | " | 8 | " | " | " | " | | " |
| (12) | 70 | 1 Catwalk | 6 | Source 4 19deg | 750w | F/L Warm L | E256 | | - |
| | " | " | 13 | " | " | " | " | | " |
| (13) | 65 | 1 Catwalk | 11 | Source 4 19deg | 750w | F/L Warm M | E256 | | - |
| | " | " | 17 | " | " | " | " | | " |
| (14) | 105 | 1 Box Boom L | 6 | Source 4 19deg | 750w | F/L Warm R | E256 | | TH |
| (15) | 84 | FOH Truss | 2 | S4 PAR WFL | 750w | T/L Warm DSL | R16 | | - |
| | " | " | 5 | " | " | " | " | | " |

| Chn | Dim | Position | U# | Instrument Type | Watts | Purpose | Color | Tmpl | Acc |
|-------------|-----|-----------------|----|--------------------------|-------|--------------|---------------|------|-----|
| (16) | 78 | FOH Truss | 8 | S4 PAR WFL | 750w | T/L Warm DSC | R16 | | - |
| | " | " | 12 | " | " | " | " | | " |
| (17) | 83 | FOH Truss | 16 | S4 PAR WFL | 750w | T/L Warm DSR | R16 | | - |
| | " | " | 19 | " | " | " | " | | " |
| (18) | 8 | 1 Electric | 10 | S4 PAR WFL | 750w | T/L Warm K | R16 | | - |
| (19) | 12 | 1 Electric | 16 | S4 PAR WFL | 750w | T/L Warm L | R16 | | - |
| (20) | 18 | 1 Electric | 23 | S4 PAR WFL | 750w | T/L Warm M | R16 | | - |
| (21) | 33 | 2 Electric | 9 | S4 PAR WFL | 750w | T/L Warm N | R16 | | - |
| (22) | 35 | 2 Electric | 15 | S4 PAR WFL | 750w | T/L Warm O | R16 | | - |
| (23) | 38 | 2 Electric | 20 | S4 PAR WFL | 750w | T/L Warm P | R16 | | - |
| (24) | 4 | 1 Electric | 5 | S4 PAR MFL | 750w | B/L Warm Q | R16 | | - |
| (25) | 5 | 1 Electric | 6 | S4 PAR MFL | 750w | B/L Cool Q | R68 | | - |
| (26) | 98 | 2 Catwalk | 2 | Source 4 Zoom 15°-30° | 750w | F/L Cool A | E201+ E256 | | - |
| (27) | 96 | 2 Catwalk | 4 | Source 4 Zoom 15°-30° | 750w | F/L Cool B | E201+ E256 | | - |
| (28) | 92 | 2 Catwalk | 6 | Source 4 Zoom 15°-30° | 750w | F/L Cool C | E201+ E256 | | - |
| (29) | 89 | 2 Catwalk | 8 | Source 4 Zoom 15°-30° | 750w | F/L Cool D | E201+ E256 | | - |
| (30) | 87 | 2 Catwalk | 10 | Source 4 Zoom 15°-30° | 750w | F/L Cool E | E201+ E256 | | - |
| (31) | 110 | 1 Box Boom R | 1 | Source 4 19deg | 750w | F/L Cool F | E201+ E256 | | TH |
| (32) | 111 | 1 Box Boom R | 3 | Source 4 26deg | 750w | F/L Cool G | E201+ E256 | | TH |
| (33) | 114 | 1 Box Boom R | 5 | Source 4 26deg | 750w | F/L Cool H | E201+ E256 | | TH |
| (34) | 116 | 1 Box Boom R | 7 | Source 4 26deg | 750w | F/L Cool I | E201+ E256 | | TH |

| Chn | Dim | Position | U# | Instrument Type | Watts | Purpose | Color | Tmpl | Acc |
|-------------|-----|-----------------|----|-----------------|-------|--------------|---------------|------|-----|
| (35) | 115 | 1 Box Boom R | 9 | Source 4 36deg | 750w | F/L Cool J | E201+ E256 | | TH |
| (36) | 165 | Balcony Rail | 1 | Source 4 10deg | 750w | F/L Warm S | CLR | | - |
| (37) | 171 | Balcony Rail | 2 | Source 4 10deg | 750w | F/L Warm O | CLR | | - |
| (38) | 173 | Balcony Rail | 3 | Source 4 10deg | 750w | F/L WARM T | CLR | | - |
| (39) | 113 | 1 Box Boom R | 6 | Source 4 19deg | 750w | F/L Warm Q | E256 | | TH |
| (40) | 80 | FOH Truss | 3 | S4 PAR WFL | 750w | T/L Cool DSL | R68 | | - |
| | " | " | 6 | " | " | " | " | | " |
| (41) | 72 | FOH Truss | 9 | S4 PAR WFL | 750w | T/L Cool DSC | R68 | | - |
| | " | " | 14 | " | " | " | " | | " |
| (42) | 68 | FOH Truss | 17 | S4 PAR WFL | 750w | T/L Cool DSR | R68 | | - |
| | " | " | 20 | " | " | " | " | | " |
| (43) | 9 | 1 Electric | 11 | S4 PAR WFL | 750w | T/L Cool K | R68 | | - |
| (44) | 13 | 1 Electric | 17 | S4 PAR WFL | 750w | T/L Cool L | R68 | | - |
| (45) | 19 | 1 Electric | 24 | S4 PAR WFL | 750w | T/L Cool M | R68 | | - |
| (46) | 32 | 2 Electric | 10 | S4 PAR WFL | 750w | T/L Cool N | R68 | | - |
| (47) | 36 | 2 Electric | 16 | S4 PAR WFL | 750w | T/L Cool O | R68 | | - |
| (48) | 40 | 2 Electric | 21 | S4 PAR WFL | 750w | T/L Cool P | R68 | | - |
| (49) | 29 | 2 Electric | 6 | Source 4 26deg | 750w | T/L Cool S | R68 | | - |
| (51) | 86 | 1 Catwalk | 2 | Source 4 26deg | 750w | S/L <L C | R51+ E256 | | - |
| (52) | 79 | 1 Catwalk | 7 | Source 4 26deg | 750w | S/L <L D,E | R51+ E256 | | - |
| | " | " | 12 | " | " | " | " | | " |
| (53) | 83 | FOH Truss | 1 | Source 4 36deg | 750w | S/L <L G,H | R51+ E256 | | - |
| | " | " | 4 | " | " | " | " | | " |

| Chn | Dim | Position | U# | Instrument Type | Watts | Purpose | Color | Tmpl | Acc |
|-------------|-----|-----------------|----|-----------------|-------|--------------------|--------------|------------|-----|
| (54) | 76 | FOH Truss | 7 | Source 4 36deg | 750w | S/L <L I,J | R51+ E256 | | - |
| | " | " | 13 | " | " | " | " | | " |
| (55) | 2 | 1 Electric | 3 | Source 4 36deg | 750w | S/L <L K | R51+ E256 | | - |
| (56) | 7 | 1 Electric | 8 | Source 4 36deg | 750w | S/L <L L | R51+ E256 | | - |
| (57) | 10 | 1 Electric | 14 | Source 4 36deg | 750w | S/L <L M | R51+ E256 | | - |
| (58) | 26 | 2 Electric | 3 | Source 4 36deg | 750w | S/L <L N | R51+ E256 | | - |
| (59) | 30 | 2 Electric | 7 | Source 4 36deg | 750w | S/L <L O | R51+ E256 | | - |
| (60) | 34 | 2 Electric | 13 | Source 4 36deg | 750w | S/L <L P | R51+ E256 | | - |
| (62) | 28 | 2 Electric | 5 | S4 PAR MFL | 750w | B/L <L A,B | E200 | | - |
| | " | " | 12 | " | " | B/L <L B,C | " | | " |
| (63) | 37 | 2 Electric | 14 | S4 PAR MFL | 750w | B/L <L C,D | E200 | | - |
| | " | " | 19 | " | " | B/L <L D,E | " | | " |
| (64) | 177 | 2A Electric | 1 | S4 PAR WFL | 750w | B/L <L Midstage | E200 | | |
| | " | " | 2 | " | " | " | " | | |
| (65) | 179 | 2A Electric | 3 | S4 PAR WFL | 750w | B/L <L Midstage | E200 | | |
| | " | " | 4 | " | " | " | " | | |
| (69) | 103 | 1 Box Boom L | 2 | Source 4 26deg | 750w | Gobo <L DSR | E161 | R777 32 | TH |
| | " | " | 4 | " | " | Gobo <L DSC | " | " | " |
| (70) | 3 | 1 Electric | 4 | Source 4 50deg | 750w | Gobo <L USL | E161 | R777 32 | - |
| | " | " | 7 | " | " | Gobo <L USC | " | " | " |
| | " | " | 12 | Source 4 36deg | " | Gobo <L USR | " | " | " |

| Chn | Dim | Position | U# | Instrument Type | Watts | Purpose | Color | Tmpl | Acc |
|-------------|-----|------------|----|-----------------|-------|------------------------|---------------|------|-----|
| (76) | 81 | 1 Catwalk | 5 | Source 4 26deg | 750w | S/L <R A,B | R51+ E256 | | - |
| | " | " | 10 | " | " | " | " | | " |
| (77) | 66 | 1 Catwalk | 16 | Source 4 26deg | 750w | S/L <R C | R51+ E256 | | - |
| (78) | 71 | FOH Truss | 10 | Source 4 36deg | 750w | S/L <R F,G | R51+ E256 | | - |
| | " | " | 15 | " | " | " | " | | " |
| (79) | 69 | FOH Truss | 18 | Source 4 36deg | 750w | S/L <L H,I | R51+ E256 | | - |
| | " | " | 21 | " | " | " | " | | " |
| (80) | 14 | 1 Electric | 18 | Source 4 36deg | 750w | S/L <R K | R51+ E256 | | - |
| (81) | 20 | 1 Electric | 25 | Source 4 36deg | 750w | S/L <R L | R51+ E256 | | - |
| (82) | 23 | 1 Electric | 29 | Source 4 36deg | 750w | S/L <R M | R51+ E256 | | - |
| (83) | 39 | 2 Electric | 18 | Source 4 36deg | 750w | S/L <R N | R51+ E256 | | - |
| (84) | 42 | 2 Electric | 23 | Source 4 36deg | 750w | S/L <R O | R51+ E256 | | - |
| (85) | 43 | 2 Electric | 25 | Source 4 36deg | 750w | S/L <R P | R51+ E256 | | - |
| (87) | 11 | 1 Electric | 9 | S4 PAR WFL | 750w | B/L Color Change DS | E182, L200 | | - |
| | " | " | 15 | " | " | " | " | | " |
| | " | " | 22 | " | " | " | " | | " |
| (88) | 41 | 2 Electric | 11 | S4 PAR WFL | 750w | B/L Color Change US | E182, L200 | | - |
| | " | " | 17 | " | " | " | " | | " |
| | " | " | 22 | " | " | " | " | | " |

| Chn | Dim | Position | U# | Instrument Type | Watts | Purpose | Color | Tmpl | Acc |
|--------------|-----|-----------------------|----|-----------------|-------|-------------------|-------|------------|-----|
| (94) | 109 | 1 Box Boom R | 2 | Source 4 26deg | 750w | Gobo <R DSR | CLR | R785 45 | TH |
| | 112 | " | 4 | " | " | Gobo <R DSC | " | " | " |
| (95) | 21 | 1 Electric | 26 | Source 4 36deg | 750w | Gobo <R MSR | CLR | R785 45 | - |
| | " | " | 27 | Source 4 50deg | " | Gobo <R MSC | " | " | " |
| | " | " | 28 | " | " | Gobo <R MSL | " | " | " |
| (98) | 180 | SR Locking Gallery | 1 | DF-50 | 50w | Haze | - | - | - |
| (101) | 159 | 1 Boom L | 3 | Source 4 50deg | 750w | Shin <L DS | E201 | | TH |
| (102) | 138 | 1 Deck SL | 1 | Source 4 50deg | 750w | Shin <L MS | E201 | | TH |
| (104) | 162 | 1 Boom R | 3 | Source 4 50deg | 750w | Shin <R DS | E201 | | TH |
| (105) | 140 | 1 Deck SR | 1 | Source 4 50deg | 750w | Shin <R MS | E201 | | TH |
| (107) | 160 | 1 Boom L | 1 | Source 4 26deg | 750w | Midstage <L DS | R65 | R710 05 | TH |
| | " | " | 2 | Source 4 36deg | " | " | " | " | " |
| (108) | 1 | 1 Electric | 1 | Source 4 26deg | 750w | Midstage <L mS | R65 | R710 05 | - |
| | " | " | 2 | Source 4 36deg | " | " | " | " | " |
| (109) | 25 | 2 Electric | 1 | Source 4 26deg | 750w | Midstage <L US | R65 | R710 05 | |
| | " | " | 2 | Source 4 36deg | " | " | " | " | |
| (110) | 161 | 1 Boom R | 1 | Source 4 36deg | 750w | Midstage <R DS | L176 | | TH |
| | " | " | 2 | Source 4 26deg | " | " | " | | " |
| (111) | 24 | 1 Electric | 30 | Source 4 26deg | 750w | Midstage <R MS | L176 | | - |
| | " | " | 31 | Source 4 36deg | " | " | " | | " |
| (112) | 44 | 2 Electric | 26 | Source 4 36deg | 750w | Midstage <R US | L176 | | - |
| | " | " | 27 | Source 4 26deg | " | " | " | | " |
| (113) | 74 | FOH Truss | 11 | Source 4 19deg | 750w | T/L DSC | CLR | | - |

| Chn | Dim | Position | U# | Instrument Type | Watts | Purpose | Color | Tmpl | Acc |
|-------|-----|-----------------|----|------------------|-------|--------------------|-------|------|-----|
| (114) | 15 | 1 Electric | 13 | S4 PAR MFL | 750w | B/L DSC | E201 | | - |
| | " | " | 19 | " | " | " | " | | " |
| (115) | 16 | 1 Electric | 20 | Source 4 26deg | 750w | Giovanni Death | CLR | | - |
| (116) | 174 | Balcony Rail | 4 | Source 4 10deg | 750w | F/L Far R | CLR | | - |
| (117) | 17 | 1 Electric | 21 | Source 4 26deg | 750w | B/L Unit R | R68 | | - |
| (118) | 67 | 1 Catwalk | 14 | Source 4 26deg | 750w | F/L Near R | L108 | | - |
| (119) | 27 | 2 Electric | 4 | Source 4 50deg | 750w | US DECK | L176 | | - |
| | " | " | 24 | " | " | " | " | | " |
| (126) | 117 | 2 Box Boom L | 3 | Source 4 19deg | 750w | Warm Wash <L | L176 | | TH |
| | 121 | " | 7 | Source 4 26deg | " | " | " | | " |
| (127) | 119 | 2 Box Boom L | 5 | Source 4 19deg | 750w | Cool Wash <L | E201 | | TH |
| | 123 | " | 9 | Source 4 26deg | " | " | " | | " |
| (128) | 118 | 2 Box Boom L | 4 | Source 4 19deg | 750w | Neutral Wash <L | L170 | | TH |
| | 122 | " | 8 | Source 4 26deg | " | " | " | | " |
| (129) | 120 | 2 Box Boom L | 6 | Source 4 19deg | 750w | Sunrise Wash <L | R16 | | TH |
| | 124 | " | 10 | Source 4 26deg | " | " | " | | " |
| (131) | 47 | 3 Electric | A1 | Altman R40 Strip | 300w | Cyc Warm | R124 | | - |
| | " | " | B1 | " | " | " | " | | " |
| (132) | 51 | 3 Electric | C1 | Altman R40 Strip | 300w | Cyc Warm | R124 | | - |
| | " | " | D1 | " | " | " | " | | " |
| (133) | 56 | 3 Electric | E1 | Altman R40 Strip | 300w | Cyc Warm | R124 | | - |
| | " | " | F1 | " | " | " | " | | " |
| (134) | 48 | 3 Electric | A2 | Altman R40 Strip | 300w | Cyc Cool | R125 | | - |
| | " | " | B2 | " | " | " | " | | " |

| Chn | Dim | Position | U# | Instrument Type | Watts | Purpose | Color | Tmpl | Acc |
|-------|-----|-----------------|----|------------------|-------|-----------------|-------|------|-----|
| (135) | 52 | 3 Electric | C2 | Altman R40 Strip | 300w | Cyc Cool | R125 | | - |
| | " | " | D2 | " | " | " | " | | " |
| (136) | 57 | 3 Electric | E2 | Altman R40 Strip | 300w | Cyc Cool | R125 | | - |
| | " | " | F2 | " | " | " | " | | " |
| (137) | 49 | 3 Electric | A3 | Altman R40 Strip | 300w | Cyc Neutral | R126 | | - |
| | " | " | B3 | " | " | " | " | | " |
| (138) | 53 | 3 Electric | C3 | Altman R40 Strip | 300w | Cyc Neutral | R126 | | - |
| | " | " | D3 | " | " | " | " | | " |
| (139) | 58 | 3 Electric | E3 | Altman R40 Strip | 300w | Cyc Neutral | R126 | | - |
| | " | " | F3 | " | " | " | " | | " |
| (141) | 156 | USL Unit | 1 | A-Lamp | 75w | Sconce S | CLR | | - |
| (142) | 155 | USC Unit | 1 | A-Lamp | 75w | Sconce O | CLR | | - |
| (143) | 154 | USR Unit | 1 | A-Lamp | 75w | Sconce T | CLR | | - |
| (144) | 139 | DSR Unit | 1 | A-Lamp | 75w | Sconce R | CLR | | - |
| (146) | 31 | 2 Electric | 8 | Source 4 26deg | 750w | T/L USL Stairs | R65 | | - |
| (147) | 85 | 1 Catwalk | 3 | Source 4 26deg | 750w | F/L USL Stairs | E256 | | - |
| (148) | | 2 Box Boom L | 1 | Source 4 19deg | 750w | Architecture <L | CLR | | TH |
| | | " | 2 | " | " | " | " | | " |
| (149) | | 2 Box Boom R | 1 | Source 4 19deg | 750w | Architecture <L | CLR | | TH |
| | | " | 2 | " | " | " | " | | " |
| (151) | 126 | 2 Box Boom R | 4 | Source 4 19deg | 750w | Warm Wash <R | L108 | | TH |
| | 130 | " | 8 | Source 4 26deg | " | " | " | | " |
| (152) | 128 | 2 Box Boom R | 6 | Source 4 19deg | 750w | Cool Wash <R | E165 | | TH |
| | 132 | " | 10 | Source 4 26deg | " | " | " | | " |

| Chn | Dim | Position | U# | Instrument Type | Watts | Purpose | Color | Tmpl | Acc |
|-------|-----|-----------------|----|------------------|-------|--------------------|---------------|------|-----|
| (153) | 125 | 2 Box Boom R | 3 | Source 4 19deg | 750w | Neutral Wash <R | E36 | | TH |
| | 129 | " | 7 | Source 4 26deg | " | " | " | | " |
| (154) | 127 | 2 Box Boom R | 5 | Source 4 19deg | 750w | Sunset Wash <R | E21 | | TH |
| | 131 | " | 9 | Source 4 26deg | " | " | " | | " |
| (156) | 148 | Ground Row | A1 | Altman R40 Strip | 300w | Cyc Warm | E21+ E228 | | - |
| | " | " | B1 | " | " | " | " | | " |
| (157) | 146 | Ground Row | C1 | Altman R40 Strip | 300w | Cyc Warm | E21+ E228 | | - |
| | " | " | D1 | " | " | " | " | | " |
| (158) | 152 | Ground Row | E1 | Altman R40 Strip | 300w | Cyc Warm | E21+ E228 | | - |
| | " | " | F1 | " | " | " | " | | " |
| (159) | 150 | Ground Row | A2 | Altman R40 Strip | 300w | Cyc Cool | E165+ E228 | | - |
| | " | " | B2 | " | " | " | " | | " |
| (160) | 145 | Ground Row | C2 | Altman R40 Strip | 300w | Cyc Cool | E165+ E228 | | - |
| | " | " | D2 | " | " | " | " | | " |
| (161) | 153 | Ground Row | E2 | Altman R40 Strip | 300w | Cyc Cool | E165+ E228 | | - |
| | " | " | F2 | " | " | " | " | | " |
| (162) | 149 | Ground Row | A3 | Altman R40 Strip | 300w | Cyc Neutral | E180+ E228 | | - |
| | " | " | B3 | " | " | " | " | | " |
| (163) | 147 | Ground Row | C3 | Altman R40 Strip | 300w | Cyc Neutral | E180+ E228 | | - |
| | " | " | D3 | " | " | " | " | | " |
| (164) | 151 | Ground Row | E3 | Altman R40 Strip | 300w | Cyc Neutral | E180+ E228 | | - |
| | " | " | F3 | " | " | " | " | | " |

| Chn | Dim | Position | U# | Instrument Type | Watts | Purpose | Color | Tmpl | Acc |
|-------|-----|-----------|----|-----------------------|-------|-----------------------|-------|------|-----|
| (167) | 137 | USL Unit | 2 | 3" Fresnels | 150w | Under Platform S | CLR | | - |
| | " | " | 3 | " | " | " | " | | " |
| (168) | 136 | USC Unit | 2 | 3" Fresnels | 150w | Under Platform O | CLR | | - |
| | " | " | 3 | " | " | " | " | | " |
| (169) | 135 | DSL Unit | 1 | 3" Fresnels | 150w | Commendatore | CLR | | - |
| | " | " | 2 | " | " | " | " | | " |
| (170) | 157 | Deck | 2 | S4 PAR MFL | 750w | Footlight Warm L | CLR | | - |
| | " | " | 5 | " | " | Footlight Warm R | " | | " |
| (171) | 163 | Deck | 4 | S4 PAR MFL | 750w | Footlight Warm C | CLR | | - |
| (172) | 158 | Deck | 1 | S4 PAR MFL | 750w | Footlight Cool L | E201 | | - |
| | " | " | 3 | " | " | Footlight Cool C | " | | " |
| | " | " | 6 | " | " | Footlight Cool R | " | | " |
| (173) | 164 | Pit | 1 | Music Stand Lights | 75w | Music Stand Lights | CLR | | - |
| (174) | 82 | 1 Catwalk | 4 | Source 4 26deg | 750w | T/L Pit SL | CLR | | - |
| | " | " | 15 | " | " | T/L Pit SR | " | | " |
| (175) | 75 | 1 Catwalk | 9 | Source 4 26deg | 750w | T/L Pit Center | CLR | | - |

LETTERED Channel

| Chn | Dim | Position | U# | Instrument Type | Watts | Purpose | Color | Tmpl | Acc |
|------------|-----|-------------|----|--------------------------|-------|--------------|--------|------|-----|
| (Nd | | Light Booth | 1 | Lycian 1209 Spotlight | 575w | Followspot 1 | Note 1 | | - |
| | | " | 2 | " | " | Followspot 2 | " | | " |

NOTES:

1. E201, E102, R51, E257,