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LIGHTING SPECIFICATIONS – POLSKY THEATRE

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| **CONTROL**   * Lightboards:   ETC Ion w/ fader wing  **DIMMERS**   * Manufacturer: ETC Sensor Quantity: 408   Capacity: 2.4K  System is circuit per dimmer  Houselights are on separate system, controlled from booth or SR.  A company switch or power disconnect is located upstage right on wall. It is a 600A, 3 phase single neutral direct wire. The JCCC Master Electrician or his assignee is required to connect and disconnect any equipment to or from the box.  **LIGHTING POSITIONS**  **ELECTRICS**   * First Electric-36 circuits * Second Electric-45 circuits * Additional electrics can be made at spare battens by use of drop boxes * All electrics are on manually operated flylines | **FRONT OF HOUSE POSITIONS**  The Front of House positions are located on a catwalk following the lines of the stage thrust as well as a tension grid directly over the stage thrust.  **CATWALK POSITION**  Contains 51 circuits  **TENSION GRID**  Contains 77 circuits   * 57 circuits are located on tension grid support junctions * 20 circuits are located on a pipe at the upstage side of the tension grid   **ADDITIONAL LIGHTING SPECIFICATIONS**   * House will supply Roscolux gel only. * All fixtures, circuits, are 3 pin stage plugs. * Barndoors are available for all fresnels. * House maintains an inventory of Great American and Rosco gobos. * Gobo holders support A size templates (75 mm image area, outside diameter 100 mm) * Source 4 Iris Units (12)   **IRON**   * **Booms:**   Total of 8: 8 at 10'   * **Baseplates:** 8 at 50 lbs. * **Sidearms:** 40 Safer Sidearms | **LIGHTING INVENTORY SCHEDULE**  Unit Type Quantity  **SOURCE 4 ELLIPSOIDALS**  05 degree 10  10 degree 15  19 degree 70  26 degree 180  36 degree 220  50 degree 25  **SOURCE 4 PARS**  Par EA w/VN, N, 34  M, W flood lenses  PAR 64's VN,N,M,W lamps 32  ETC Color Source LED PAR 10  **SOURCE 4 MULTIPAR STRIPS**  12 cell 4 circuit 12  **FRESNELS**  6" fresnels 1000w 50  8" fresnels 2000w 28  Source 4 PARnels 40  **Source 4 - STRIPLIGHTS**  12 cell, 4 circuit  HPL 575W 12  **CYC LIGHTS**  Ianiro Single Cell – 1000w 1*5*  Ianiro Three (3) Cell  1000w per cell 7  Altman Econo (3) Cell 8  (Ground Row)  **FOLLOWSPOTS**  Selecon Rua – 1200w MRS 2  Phoebus Ultra AcrII 2  Xenon 2000w  **AUTOMATED LUMINARIES**  MAC 250 Kryptons 8 |

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| **LIGHTING INVENTORY AVAILABILITY** | **LINESET SCHEDULE** | | |
| The lighting inventory will be used as is. No relamping will be done unless necessary to replace an expired lamp, and no conversions will be made after plots are accepted.  Although the Midwest Trust Center is a state-of-the-art facility and is extremely well- equipped, there is a finite number of each resource.  Resources are booked on a first- come, first-serve basis. MTC Operations will make every effort to have the equipment available and in good working order.  However, if equipment is out of service for any reason, MTC Operations will not be responsible for providing replacements.  Standard lighting plot, ground plan and centerline section scale drawings are available. | **LINESET NUMBER** | **DISTANCE FROM PLASTER LINE** | **DEDICATED LINESETS** |
| 1 | 0' - 7" | Torms |
| 2 | 1' - 3" | House Teaser |
| 3 | 1' - 11" | Main Drape |
| 4 | 2' - 7" | 1st Electric |
| 5 | 3' - 11" |  |
| 6 | 4' - 7" |  |
| 7 | 5' - 3" |  |
| 8 | 5' - 11" |  |
| 9 | 6' - 7" |  |
| 10 | 7' - 3" |  |
| 11 | 8' - 5" |  |
| 12 | 9' - 1" |  |
| 13 | 9' - 9" |  |
| 14 | 10' - 5" |  |
| 15 | 11' - 1" |  |
| 16 | 11' - 9" |  |
| 17 | 12' - 5" | Midstage Traveller |
| 18 | 13' - 1" |  |
| 19 | 13' - 9" |  |
| 20 | 14' - 5" |  |
| 21 | 15' - 1" |  |
| 22 | 15' - 9" |  |
| 23 | 16' - 11" |  |
| 24 | 17' - 7" |  |
| 25 | 18' - 3" |  |
| 26 | 18' - 11" |  |
| 27 | 19' - 7" |  |
| 28 | 20' - 3" | 2nd Electric |
| 29 | 20' - 11" |  |
| 30 | 21' - 7" |  |
| 31 | 22' - 3" |  |
| 32 | 22' - 11" |  |
| 33 | 23' - 7" |  |
| 34 | 24' - 3" |  |
| 35 | 25' - 7" |  |
| 36 | 26' - 3" |  |
| 37 | 27' - 0" |  |
| 38 | 27' - 7" |  |
| 39 | 28' - 3" |  |