

Symbol and Color Code Key

ETC Source4 Ellipsoid

- Source 4 10 Degree Ellipsoid 875w
- Source 4 30 Degree Ellipsoid 875w
- Source 4 50 Degree Ellipsoid 875w
- Source 4 70 Degree Ellipsoid 875w
- Source 4 90 Degree Ellipsoid 875w
- Source 4 Zoom 25 - 50 Degree Ellipsoid 875w
- Source 4 Jr. Zoom Ellipsoid 875w

Altman Fresnel

- Altman 1000w
- Altman 750w

ETC Source4 PAR

- Source4 PAR Narrow Spot 875w
- Source4 PAR Very Narrow Spot 875w
- Source4 PAR Medium Flood 875w
- Source4 PAR Wide Flood 875w
- Source4 PAR Extra Wide Flood 875w
- Source4 PARFL 875w

Altman PAR24

- Altman PAR24 Very Narrow Spot
- Altman PAR24 Narrow Spot
- Altman PAR24 Medium Spot
- Altman PAR24 Wide Flood

Moving Head Profiles

- Matrix MAC 250v (8 asst)
- Rate Color Spot 250 XT (20 asst)
- High End Systems Shoto Spot 875 (8 asst)

Moving Head Washes

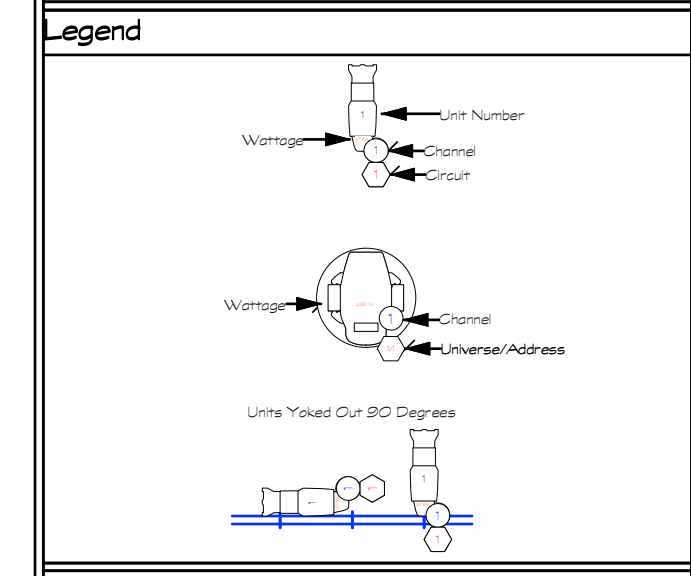
- High End Systems Shoto Color Spot 875 250 (8 asst)
- Rate Color Wash 250 XT (20 asst)

Moving Head Beams

- High End Systems Beam PC (8 asst)
- High End Systems Shoto Beam (8 asst)

Moving Mirror Profiles

- High End Systems Imbedbeam (8 asst)



- ### Notes Block
- This plot represents ideas and concepts and should only be executed by trained personnel. Designer is not qualified to determine the structural soundness of this design.
 - All fixtures underhung on pipe unless otherwise indicated.
 - All fixtures should be hung at 18" centers, from C-C to C-C unless otherwise indicated.
 - Hash marks on pipe indicate 18" centers unless otherwise indicated.
 - Grounding indicated for reference only and is not necessary to scale. Please do not scale from this drawing.
 - Each system is on its own layer in the Vectorworks Document. See distribution key.
 - Colored Spike Tape marks on hanging positions indicate fixture type to be hung. See Symbol and Color Code Key to determine correct fixture type.

Abbreviation Key

F/L = Front Light	W = Warm
H/X = High Cross	M = Moving
B/L = Back Light	
T/L = Top Light	
T/P = Top Pattern	
S/T = Scenic Toner	
S/P = Scenic Pattern	
I/P = Impinging Pattern	
G/X = Gobo Cross	
C = Cool	

Leading Ladies

Directed by: Timothy McGraw
 Scenic Designer: Sun Lindstrom
 Lighting Designer: Matthew Ishee
 Master Electrician: Caleb Honeycutt

Plate	Scale: 1/4" = 1'
1 of 5	Drawn: 4/22/2023
Hang Plot	Updated: 4/22/2023