VECTORWORKS EDUCATIONAL VERSION

19 - 1 speed - **Cyc**
18 - variable-speed **Open**
17 - variable-speed - **Legs + Teaser**
16 - 1 speed - **3rd Electric**
15 - 1 speed **Open**
14 - variable-speed - storage
13 - variable-speed - ~~**Legs**~~
12 - 1 speed - **Crossover Curtain**
11 - variable-speed **Open**
10 - 1 speed - **2nd Electric**
9 - variable-speed **Open**
8 - variable-speed - ~~**Legs**~~
7 - variable-speed **Open**
6 - variable-speed **Open**
5 - 1 speed - **Teaser**
4 - variable-speed - ~~**Legs**~~
3 - 1 speed - **1st Electric**
2 - variable-speed **Open**
1 - variable-speed - **Act Curtain**

LED Strips: Circuit 450 (Relay) Channel 130

Ribbon Box

Cyclorama

A10 A11 A12

Floor CYC

Legs ?

15 Egypt

3rd Electric 18'-0" trim Height

Border Curtain Height = 19'-2"

A7 A8 A9

Ribbon Box Jacob's Farm

Border

2nd Electric Height = 18'-3"

Border Curtain. Height= 18'3"

Potiphar Drapes & Chandelier

Chandelier

A4 A5 A6

Jail/Cafe/Prison

Blk Scrim or curtain

Dreamcoat

Desk

Jail Bars

Projector

Near

Far 456

Far 789

Near 789

Near 456

1st Electric Height= 17'9"

A SR A1 A2 A3 A SL

Door

HL Side 1

HR Side 1

A Apron

HL Side 2

HR Side 2

Front Beam

upper

lower

Circuits 7-12

Aisle Light

HL Side 3

HR Side 3

Rear Beam

Balcony Front Row

Label Legend

Color
Purpose
Unit #
FC
Circuit/Address
Channel

Light

	Altman 360Q 4.5 x 6	5 / 0
	Altman 360Q 6x9	1 / 0
	Altman Shakespeare 20deg	5 / 6
	Chauvet Ovation C-805FC	12 / 12
	Chauvet Ovation E-910 FC 26 Degree	14 / 14
	Chauvet Ovation E-910 FC 36 Degree	6 / 6
	Elation Fuze Par Z175	10 / 10
	ETC Source4 Jr 26deg	5 / 5
	ETC Source4 Jr 36deg	3 / 4
	Chauvet Ovation EVEP-130 RGB Zoom	25 / 0
	Light Instr Strand LekoLite 26deg	2 / 5
	Strand SL19	0 / 0

Moving Light

	Chauvet Rogue R2 Spot	1 / 1
	Chauvet Rogue R2 Wash	2 / 2

Typical

Color Summary

Production: ***Joseph & the Amazing Technicolor Dreamcoat***
Facility: AHA Theater
Drawing Name: Light Plot
Date: 4/02/23
Scale: 1/4" = 1'-0"
Drawing #: 1
Drawn By: Brian Bjorklund
Revision/Version: 4/17/23

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