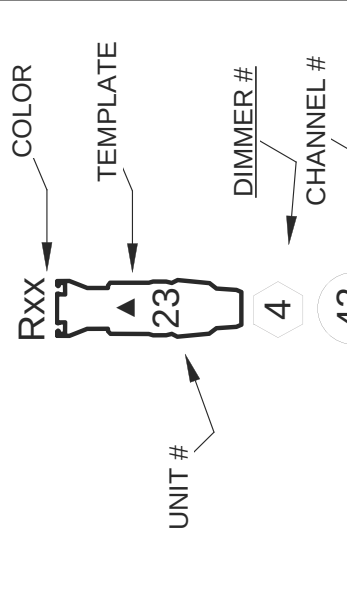


SYMBOL KEY

Instrument	Num in Inventory	Remaining
0	1	-1
Source 4 3630	30	0
Source 4 2840	30	10
Source 4 1988	25	3
S4 PAR MFD0	39	1
Source 4 1412	12	0
S4 PAR NSR0	4	36
LYCIAN FOLLOWSPOT	2	0
Sky Cyc Left1	11	0
2 Cell Sky Cyc Right	11	0
6.25" Half Top Hat2	-2	
ACCESSORIES		
6.25" Half Top Hat2	-2	

TYPICAL UNIT



THE DRAWING REPRESENTS VISUAL CONCEPTS AND CONSTRUCTION SUGGESTIONS ONLY. IT IS NOT A CONTRACT DOCUMENT. FOR THE TRUE PLAN POSITION AND DIMENSIONS OF THIS DESIGN, REFER TO THE ARCHITECTURAL DRAWINGS FOR THE PROJECT. FOR WIRELESS ENGINEERING ON USE.



REVISION	ISSUE	DATE
G	REVISION	ISSUE
F	CHANGE CVC COLOR	04/02/2013
E	CLARIFY FOH POSITIONS	12/12/11
D	ADD CVC COLOR	12/19/11
C	TEMP SIDES TO COOL	12/16/11
B	ISSUE LIGHT PLOT	12/16/11
A	ISSUE	DATE

PRODUCED BY
MERCED THEATER FOUNDATION

DIRECTED BY
JESSIE BROWN
COSTUME DESIGN
LIGHTING DESIGN

TECHNICAL DIRECTOR
MASTER ELECTRICIAN

REPERTORY LIGHTPLOT

MERCED THEATER MERCED, CA	DRAWING No. 1
SCALE: 1/2" = 1'-0"	REVISION 07, July 2013
EXCISE THESE NOTES	DRAWN BY: LBA/ASM
OF 1	

LIGHTPLOT

LS DIST USE

14 21'-9" CVC

13 17'-3" #4 ELECTRIC

12 16'-6" LEGS

11 15'-9" BORDER

10 13'-3" #3 ELECTRIC

9 11'-9" LEGS

8 11'-0" BORDER

7 8'-6" #2 ELECTRIC

6 7'-0" LEGS

5 6'-3" BORDER

4 5'-0" PROJ. SCREEN

3 3'-6" #1 ELECTRIC

2 2'-0" LEGS

1 1'-0" MAIN BORDER

LS DIST USE

14 21'-9" CVC

13 17'-3" #4 ELECTRIC

12 16'-6" LEGS

11 15'-9" BORDER

10 13'-3" #3 ELECTRIC

9 11'-9" LEGS

8 11'-0" BORDER

7 8'-6" #2 ELECTRIC

6 7'-0" LEGS

5 6'-3" BORDER

4 5'-0" PROJ. SCREEN

3 3'-6" #1 ELECTRIC

2 2'-0" LEGS

1 1'-0" MAIN BORDER

LS DIST USE

14 21'-9" CVC

13 17'-3" #4 ELECTRIC

12 16'-6" LEGS

11 15'-9" BORDER

10 13'-3" #3 ELECTRIC

9 11'-9" LEGS

8 11'-0" BORDER

7 8'-6" #2 ELECTRIC

6 7'-0" LEGS

5 6'-3" BORDER

4 5'-0" PROJ. SCREEN

3 3'-6" #1 ELECTRIC

2 2'-0" LEGS

1 1'-0" MAIN BORDER

LS DIST USE

14 21'-9" CVC

13 17'-3" #4 ELECTRIC

12 16'-6" LEGS

11 15'-9" BORDER

10 13'-3" #3 ELECTRIC

9 11'-9" LEGS

8 11'-0" BORDER

7 8'-6" #2 ELECTRIC

6 7'-0" LEGS

5 6'-3" BORDER

4 5'-0" PROJ. SCREEN

3 3'-6" #1 ELECTRIC

2 2'-0" LEGS

1 1'-0" MAIN BORDER

LS DIST USE

14 21'-9" CVC

13 17'-3" #4 ELECTRIC

12 16'-6" LEGS

11 15'-9" BORDER

10 13'-3" #3 ELECTRIC

9 11'-9" LEGS

8 11'-0" BORDER

7 8'-6" #2 ELECTRIC

6 7'-0" LEGS

5 6'-3" BORDER

4 5'-0" PROJ. SCREEN

3 3'-6" #1 ELECTRIC

2 2'-0" LEGS

1 1'-0" MAIN BORDER

LS DIST USE

14 21'-9" CVC

13 17'-3" #4 ELECTRIC

12 16'-6" LEGS

11 15'-9" BORDER

10 13'-3" #3 ELECTRIC

9 11'-9" LEGS

8 11'-0" BORDER

7 8'-6" #2 ELECTRIC

6 7'-0" LEGS

5 6'-3" BORDER

4 5'-0" PROJ. SCREEN

3 3'-6" #1 ELECTRIC

2 2'-0" LEGS

1 1'-0" MAIN BORDER

LS DIST USE

14 21'-9" CVC

13 17'-3" #4 ELECTRIC

12 16'-6" LEGS

11 15'-9" BORDER

10 13'-3" #3 ELECTRIC

9 11'-9" LEGS

8 11'-0" BORDER

7 8'-6" #2 ELECTRIC

6 7'-0" LEGS

5 6'-3" BORDER

4 5'-0" PROJ. SCREEN

3 3'-6" #1 ELECTRIC

2 2'-0" LEGS

1 1'-0" MAIN BORDER

LS DIST USE

14 21'-9" CVC

13 17'-3" #4 ELECTRIC

12 16'-6" LEGS

11 15'-9" BORDER

10 13'-3" #3 ELECTRIC

9 11'-9" LEGS

8 11'-0" BORDER

7 8'-6" #2 ELECTRIC

6 7'-0" LEGS

5 6'-3" BORDER

4 5'-0" PROJ. SCREEN

3 3'-6" #1 ELECTRIC

2 2'-0" LEGS

1 1'-0" MAIN BORDER

LS DIST USE

14 21'-9" CVC

13 17'-3" #4 ELECTRIC

12 16'-6" LEGS

11 15'-9" BORDER

10 13'-3" #3 ELECTRIC

9 11'-9" LEGS

8 11'-0" BORDER

7 8'-6" #2 ELECTRIC

6 7'-0" LEGS

5 6'-3" BORDER

4 5'-0" PROJ. SCREEN

3 3'-6" #1 ELECTRIC

2 2'-0" LEGS

1 1'-0" MAIN BORDER

LS DIST USE

14 21'-9" CVC

13 17'-3" #4 ELECTRIC

12 16'-6" LEGS

11 15'-9" BORDER

10 13'-3" #3 ELECTRIC

9 11'-9" LEGS

8 11'-0" BORDER

7 8'-6" #2 ELECTRIC

6 7'-0" LEGS

5 6'-3" BORDER

4 5'-0" PROJ. SCREEN

3 3'-6" #1 ELECTRIC

2 2'-0" LEGS

1 1'-0" MAIN BORDER

LS DIST USE

14 21'-9" CVC

13 17'-3" #4 ELECTRIC

12 16'-6" LEGS

11 15'-9" BORDER

10 13'-3" #3 ELECTRIC

9 11'-9" LEGS

8 11'-0" BORDER

7 8'-6" #2 ELECTRIC

6 7'-0" LEGS

5 6'-3" BORDER

4 5'-0" PROJ. SCREEN

3 3'-6" #1 ELECTRIC

2 2'-0" LEGS

1 1'-0" MAIN BORDER

LS DIST USE

14 21'-9" CVC

13 17'-3" #4 ELECTRIC

12 16'-6" LEGS

11 15'-9" BORDER

10 13'-3" #3 ELECTRIC

9 11'-9" LEGS

8 11'-0" BORDER

7 8'-6" #2 ELECTRIC

6 7'-0" LEGS

5 6'-3" BORDER

4 5'-0" PROJ. SCREEN

3 3'-6" #1 ELECTRIC

2 2'-0" LEGS

1 1'-0" MAIN BORDER

LS DIST USE

14 21'-9" CVC

13 17'-3" #4 ELECTRIC

12 16'-6" LEGS

11 15'-9" BORDER

10 13'-3" #3 ELECTRIC

9 11'-9" LEGS

8 11'-0" BORDER

7 8'-6" #2 ELECTRIC

6 7'-0" LEGS

5 6'-3" BORDER

4 5'-0" PROJ. SCREEN

3 3'-6" #1 ELECTRIC

2 2'-0" LEGS

1 1'-0" MAIN BORDER

LS DIST USE

14 21'-9" CVC

13 17'-3" #4 ELECTRIC

12 16'-6" LEGS

11 15'-9" BORDER

10 13'-3" #3 ELECTRIC

9 11'-9" LEGS

8 11'-0" BORDER

7 8'-6" #2 ELECTRIC

6 7'-0" LEGS

5 6'-3" BORDER

4 5'-0" PROJ. SCREEN

3 3'-6" #1 ELECTRIC

2 2'-0" LEGS

1 1'-0" MAIN BORDER

LS DIST USE

14 21'-9" CVC

13 17'-3" #4 ELECTRIC

12 16'-6" LEGS

11 15'-9" BORDER

10 13'-3" #3 ELECTRIC

9 11'-9" LEGS

8 11'-0" BORDER

7 8'-6" #2 ELECTRIC

6 7'-0" LEGS

5 6'-3" BORDER

4 5'-0" PROJ. SCREEN

3 3'-6" #1 ELECTRIC

2 2'-0" LEGS

1 1'-0" MAIN BORDER

LS DIST USE

14 21'-9" CVC

13 17'-3" #4 ELECTRIC

12 16'-6" LEGS

11 15'-9" BORDER

10 13'-3" #3 ELECTRIC

9 11'-9" LEGS

8 11'-0" BORDER

7 8'-6" #2 ELECTRIC

6 7'-0" LEGS

5 6'-3" BORDER

4 5'-0" PROJ. SCREEN

3 3'-6" #1 ELECTRIC

2 2'-0" LEGS

1 1'-0" MAIN BORDER

LS DIST USE

14 21'-9" CVC

13 17'-3" #4 ELECTRIC

12 16'-6" LEGS

11 15'-9" BORDER

10 13'-3" #3 ELECTRIC

9 11'-9" LEGS

8 11'-0" BORDER

7 8'-6" #2 ELECTRIC

6 7'-0" LEGS

5 6'-3" BORDER

4 5'-0" PROJ. SCREEN

3 3'-6" #1 ELECTRIC

2 2'-0" LEGS

1 1'-0" MAIN BORDER

LS DIST USE