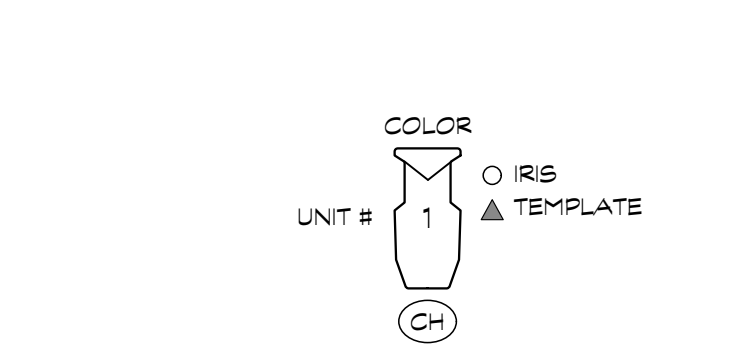


LINESET SCHEDULE

40	27'-0"	CYC
39	27'-4"	4A ELECTRIC (+21'-0")
38	26'-10"	5 LEGS
37	26'-4"	OPEN
36	25'-10"	FULL BLACK
35	25'-4"	OPEN
34	24'-6"	OPEN
33	23'-6"	4 ELECTRIC (+21'-0")
32	22'-6"	OPEN
31	22'-0"	BLACK SCRM
30	21'-0"	OPEN
29	20'-6"	OPEN
28	20'-0"	OPEN
27	19'-6"	4 LEGS
26	19'-0"	4 BORDER (+18'-0")
25	18'-6"	OPEN
24	17'-6"	CONCERT SHELL CEILING
23	16'-0"	3 ELECTRIC (+21'-0")
22	14'-6"	OPEN
21	14'-0"	OPEN
20	13'-6"	OPEN
19	13'-0"	3 LEGS
18	12'-6"	3 BORDER (+18'-0")
17	12'-0"	OPEN
16	11'-6"	OPEN
15	11'-0"	BLACK TRAVELER
14	10'-6"	OPEN
13	10'-0"	OPEN
12	9'-0"	2 ELECTRIC (+21'-0")
11	8'-0"	OPEN
10	7'-0"	CONCERT SHELL CEILING
09	6'-0"	2 LEGS
08	5'-6"	2 BORDER (+18'-0")
07	5'-0"	OPEN
06	4'-6"	OPEN
05	4'-0"	OPEN
04	2'-10"	1 ELECTRIC (+21'-0")
03	1'-10"	1 LEGS
02	1'-4"	1 BORDER (+18'-0")
01	0'-11 1/2"	MAIN CURTAIN
00	0'-0"	PLASTER LINE

KEY TO SYMBOLS

	S4-18	7
	S4-26	16
	S4-36	13
	S4-26 LUSTR 2	16
	S4-36 LUSTR 2	8
	S4-MR PAR CS	25
	OV-BATTEN	5
	SOLAFRAME 1000	4
	RELAY CS	11
Total		107



GENERAL LIGHT PLOT NOTES

- ALL UNITS TYPICALLY HANG ON 18' CENTERS.
- ENSURE SAFETY CABLES ARE INSTALLED FOR ALL UNITS.
- TRIM AND SPARK ALL ELECTRICS AND BORDERS PRIOR TO FOCUS. ELECTRICS: +21'-0". BORDERS: +18'-0" TO BOTTOM OF BORDER.
- INSTALL ALL ACCESSORIES AS NOTED IN LIGHTWRIGHT.
- PLEASE DROP COLOR AND SOBOGS PRIOR TO FOCUS.
- PLEASE INSTALL BARNDOORS AND TOP HATS PRIOR TO FOCUS.
- PLEASE PROVIDE EXTRA CUTS OF R18 AND R32 FOR FOCUS.
- USE THE FOLLOWING DMX PROFILES:
 - S4 LUSTR 2: SOURCE 4 LED SERB2 LUSTR, H S 1-7
 - S4 PAR CS: COLORSOURCE PAR, MODE 1 BCK
 - SOLAFRAME 1000: SOLAFRAME 1000, MODE 148CH
 - OV-BATTEN: OVATION B-280SPC, 1 CELL R32AL FULL

THIS DRAWING REPRESENTS VISUAL CONCEPTS AND CONSTRUCTION SUGGESTIONS ONLY. IT DOES NOT REPLACE THE KNOWLEDGE OF A LICENSED ENGINEER. THE DESIGNER IS UNQUALIFIED TO DETERMINE THE STRUCTURAL APPROPRIATENESS OF THIS DESIGN AND WILL NOT ASSUME RESPONSIBILITY FOR IMPROPER ENGINEERING OR USE.

7	REHANG	11-22-2024
6	REVISIONS	11-09-2024
5	ADDS	06-10-2024
4	ADDS	03-27-2024
3	REVISIONS	01-23-2024
REV	REVISION	DATE

REPERTORY LIGHT PLOT

LIGHTING DESIGNER: BEN TUSHER
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UC RIVERSIDE
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RIVERSIDE, CA

LIGHT PLOT OVERHEADS

SCALE:	1/2" = 1'-0"	PLATE NO:	1
DATE:	08-07-2023	OF	2
DRAWN BY:	BT/SC		