

LIGHTING PACKAGE: REVISION E AS BUILT



Design Arbitrators:

Stephen Smart (615) 582-3975 contact@stephensm.art Dominick Zayne Riches (818) 877-0337 dominickriches@gmail.com

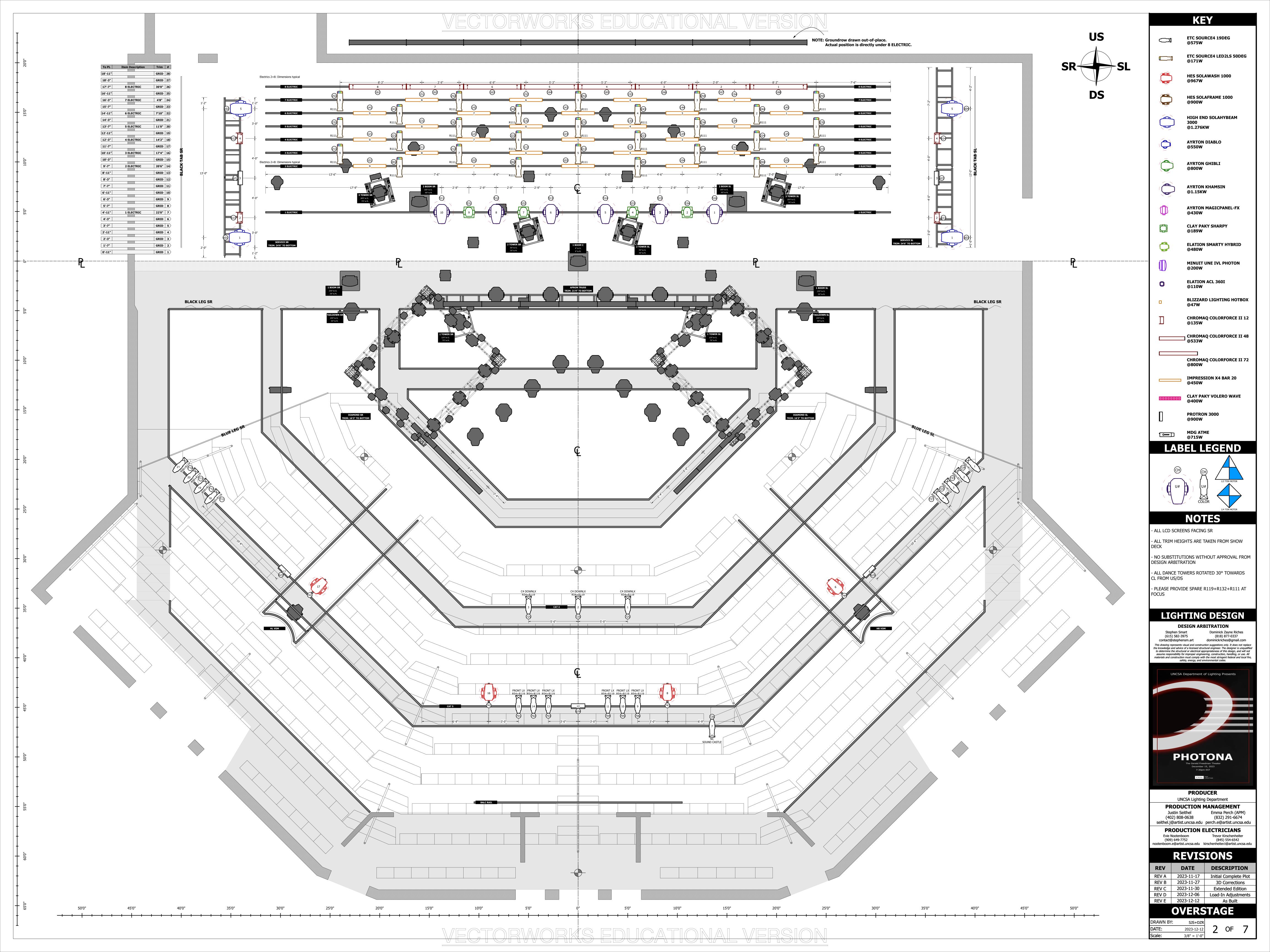
This drawing represents visual and construction suggestions only. It does not replace the knowledge and advice of a licensed structural engineer. The designer is unqualified to determine the structural or electrical appropriateness of this design, and will not assume responsibility for improper engineering, construction, handling, or use. All materials and construction must comply with the most stringent federal and local fire, safety, energy, and environmental codes.

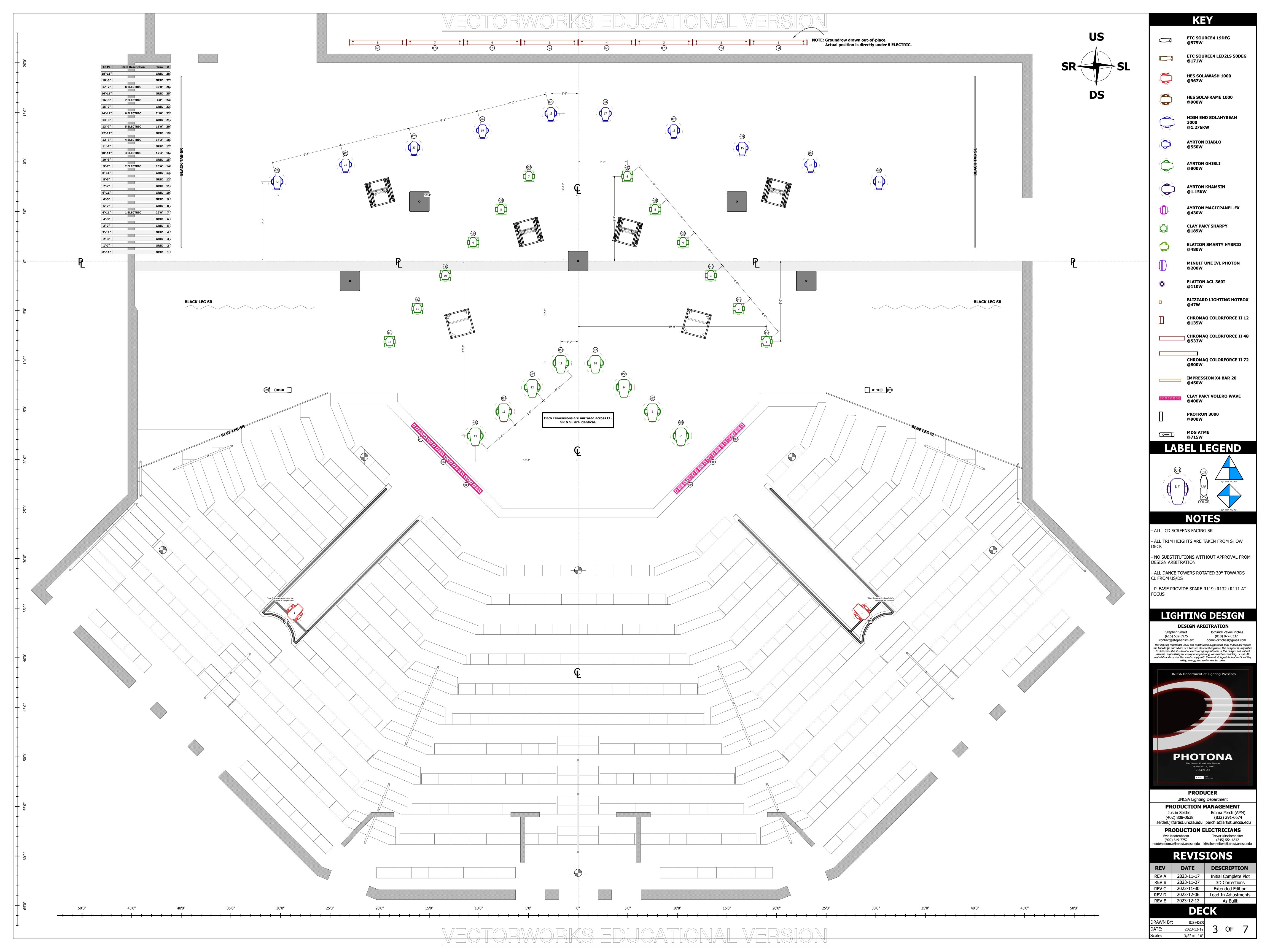
1. TITLE
2. OVERSTAGE
3. DECK
4. DETAIL
5. CL SECTION
6. RIGGING
7. ORTHOGRAPHIC

Published: December 12th 2023

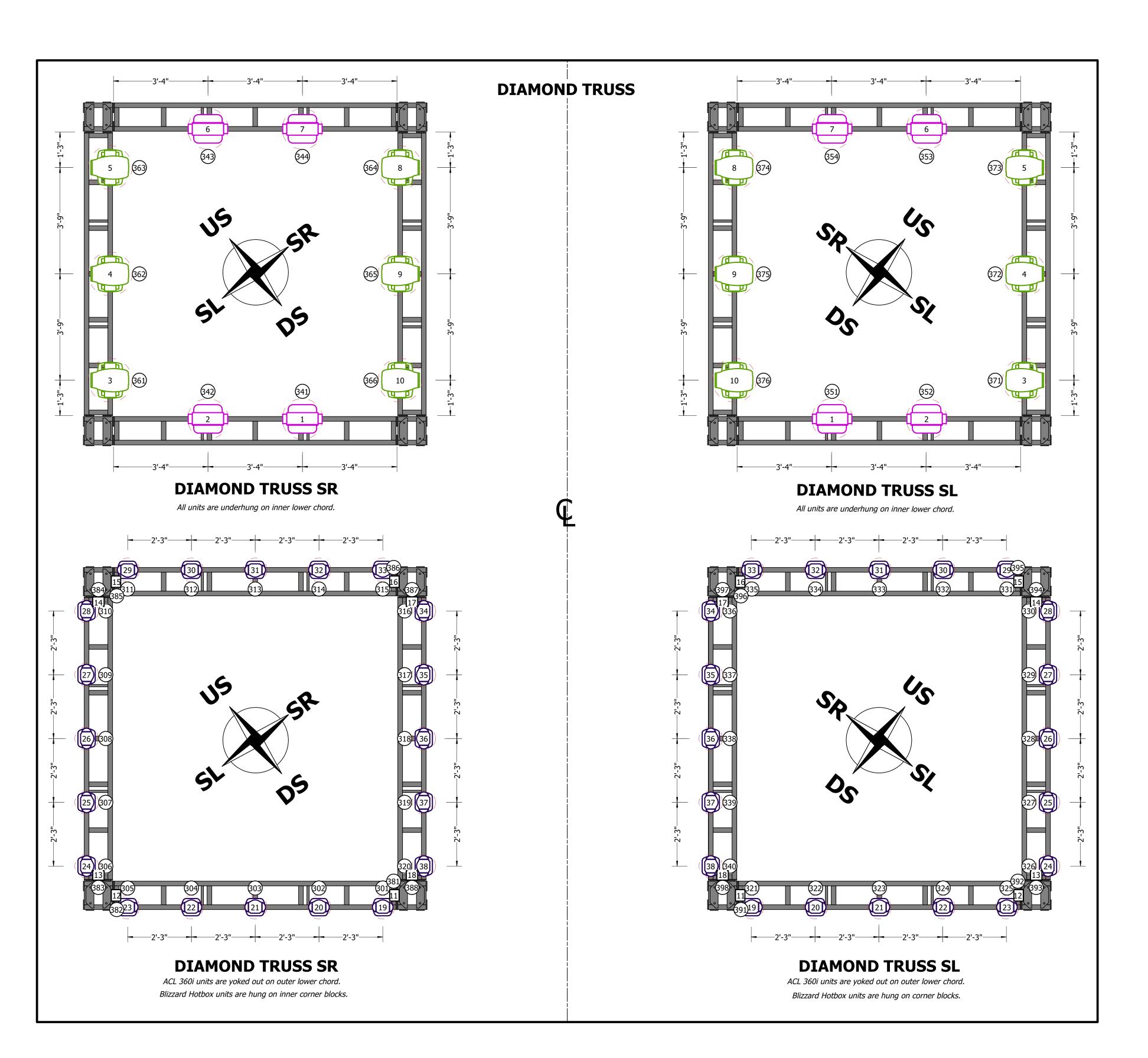
FIXTURE MODES

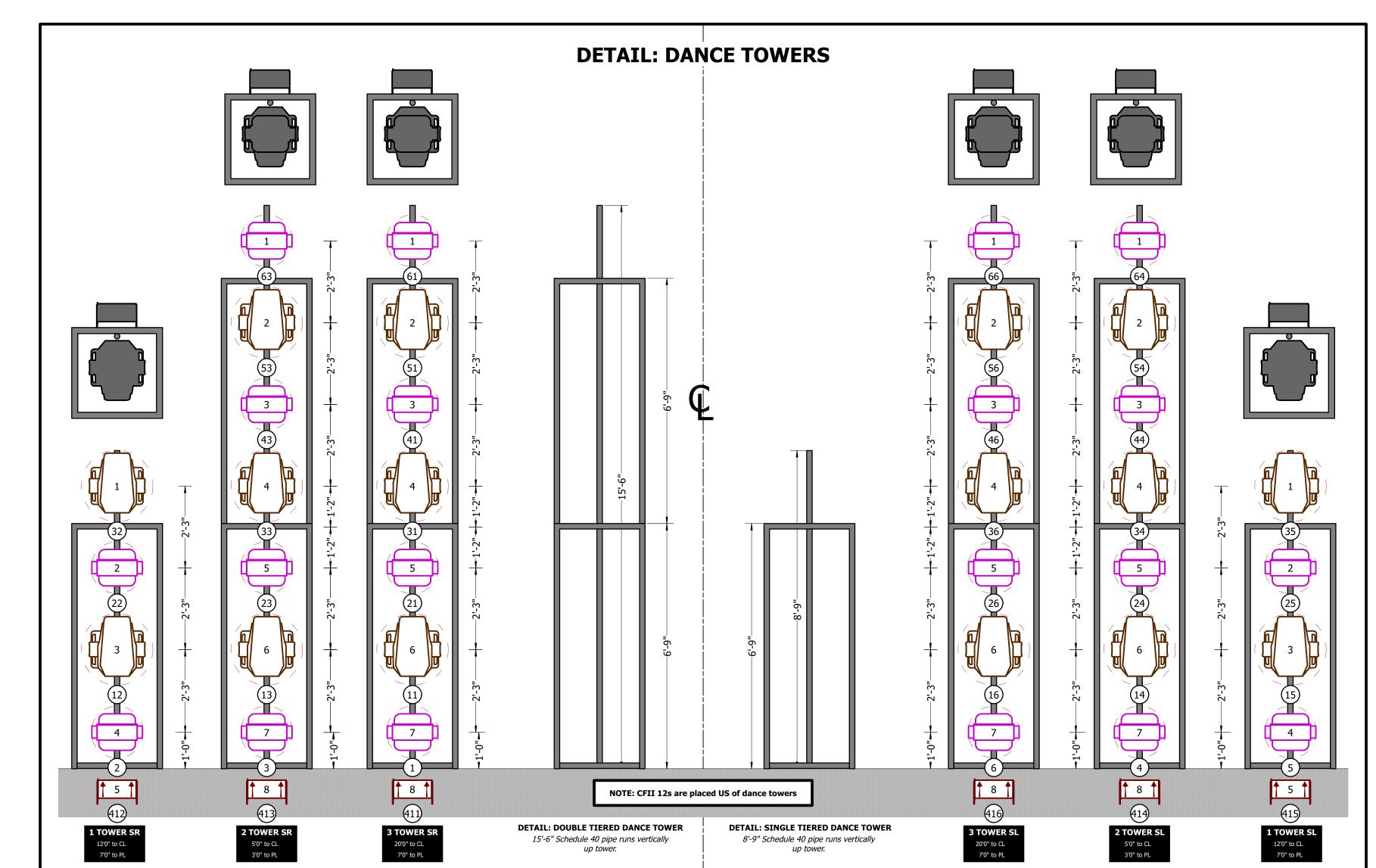
ETC SOURCE4 19DEG	ETC SOURCE4 LED2LS 50DEG	HES SOLAWASH 1000	HES SOLAFRAME 1000	HES SOLAHYBEAM 3000	AYRTON DIABLO	AYRTON GHIBLI
N/A	Direct Mode	Standard Mode	Standard Mode	Standard Mode	Standard Mode	Standard Mode
ARYTON KHAMSIN	ARYTON MAGIC PANEL FX	CLAY PAKY SHARPY	ELATION SMARTY HYBRID	MINUIT ONE IVL PHOTON	ELATION ACL 360I	BLIZZARD LIGHTING HOTBOX
Standard Mode	Extended Mode	Vector Mode	Standard Mode	Mode 1	Extended Mode	RGBWA
CHROMAQ COLORFORCE II 12	CHROMAQ COLORFORCE II 48	CHROMAQ COLORFORCE I 72	IMPRESSION X4 BAR 20	CLAY PAKY VOLERO WAVES	ELATION PROTRON 3000	MDG ATME
X4 RBGA	X1 RGBA	Mode 4	Single Pixel Mode	Standard Pixel RGBW	Mode 3	N/A

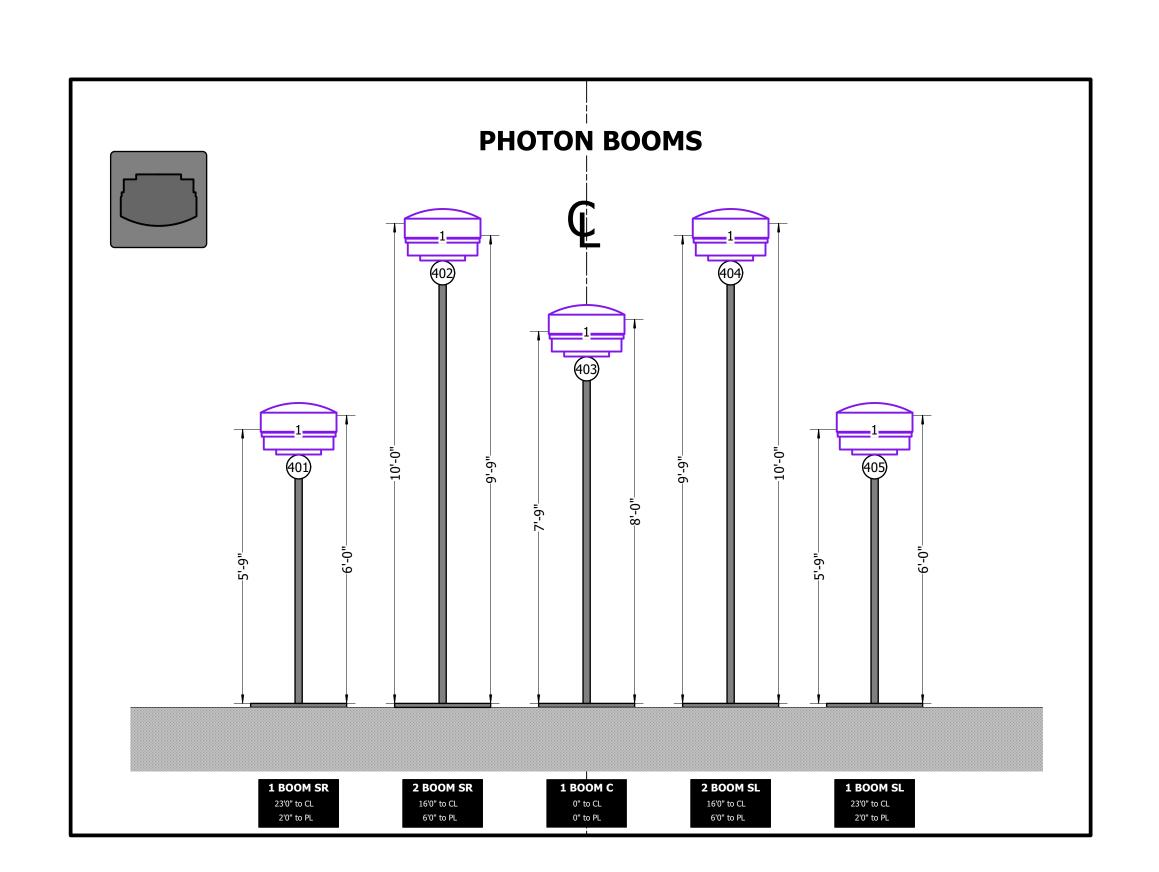


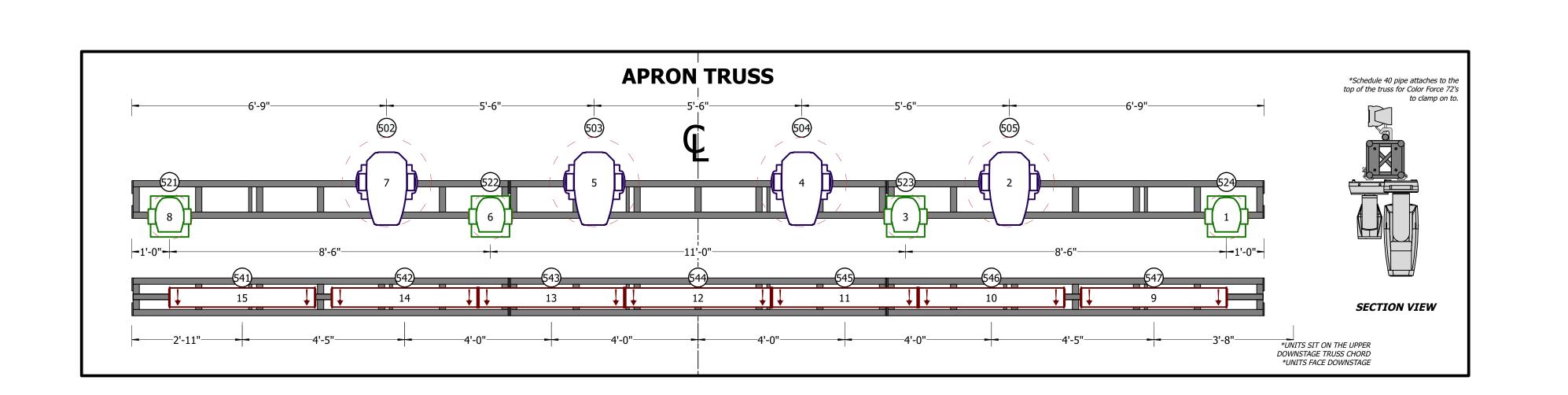


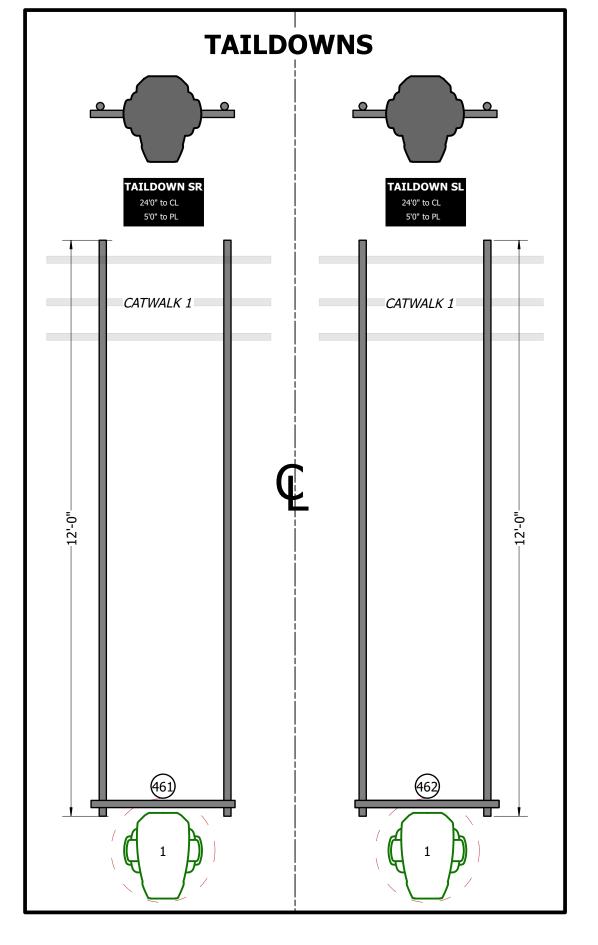
VECTORWORKS EDUCATIONAL VERSION











ETC SOURCE4 19DEG
@575W

ETC SOURCE4 LED2L5 50DEG
@171W

HES SOLAWASH 1000
@967W

HES SOLAFRAME 1000
@900W

HIGH END SOLAHYBEAM
3000
@1.276KW

AYRTON DIABLO
@550W

AYRTON HAMSIN
@1.15KW

AYRTON MAGICPANEL-FX
@430W

CLAY PAKY SHARPY
@189W

ELATION SMARTY HYBRID
@460W

MINUIT UNE IVL PHOTON
@200W

ELATION ACL 360I
@110W

BLIZZARD LIGHTING HOTBOX
@47W

CHROMAQ COLORFORCE II 12
@135W

CHROMAQ COLORFORCE II 72
@800W

IMPRESSION X4 BAR 20
@450W

LABEL LEGEND

MDG ATME
@715W

LABEL LEGEND

NOTES

- ALL LCD SCREENS FACING SR
- ALL TRIM HEIGHTS ARE TAKEN FROM SHOW

DECK
- NO SUBSTITUTIONS WITHOUT APPROVAL FROM DESIGN ARBITRATION

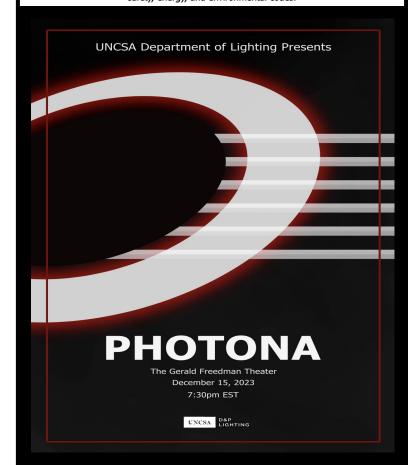
- ALL DANCE TOWERS ROTATED 30° TOWARDS CL FROM US/DS

- PLEASE PROVIDE SPARE R119+R132+R111 AT

LIGHTING DESIGN

Stephen Smart Dominick Zayne Riches (615) 582-3975 (818) 877-0337 contact@stephensm.art dominickriches@gmail.com

This drawing represents visual and construction suggestions only. It does not replace the knowledge and advice of a licensed structural engineer. The designer is unqualified to determine the structural or electrical appropriateness of this design, and will not assume responsibility for improper engineering, construction, handling, or use. All materials and construction must comply with the most stringent federal and local fire,



PRODUCER

UNCSA Lighting Department

PRODUCTION MANAGEMENT

Justin Seithel Emma Perch (APM)

(402) 808-0638 (832) 291-6674

seithel.j@artist.uncsa.edu perch.e@artist.uncsa.edu

PRODUCTION ELECTRICIANS

Evie Nootenboom Trevor Kirschenheiter
(909) 649-7752 (845) 554-6542
nootenboom.e@artist.uncsa.edu kirschenheiter.t@artist.uncsa.edu

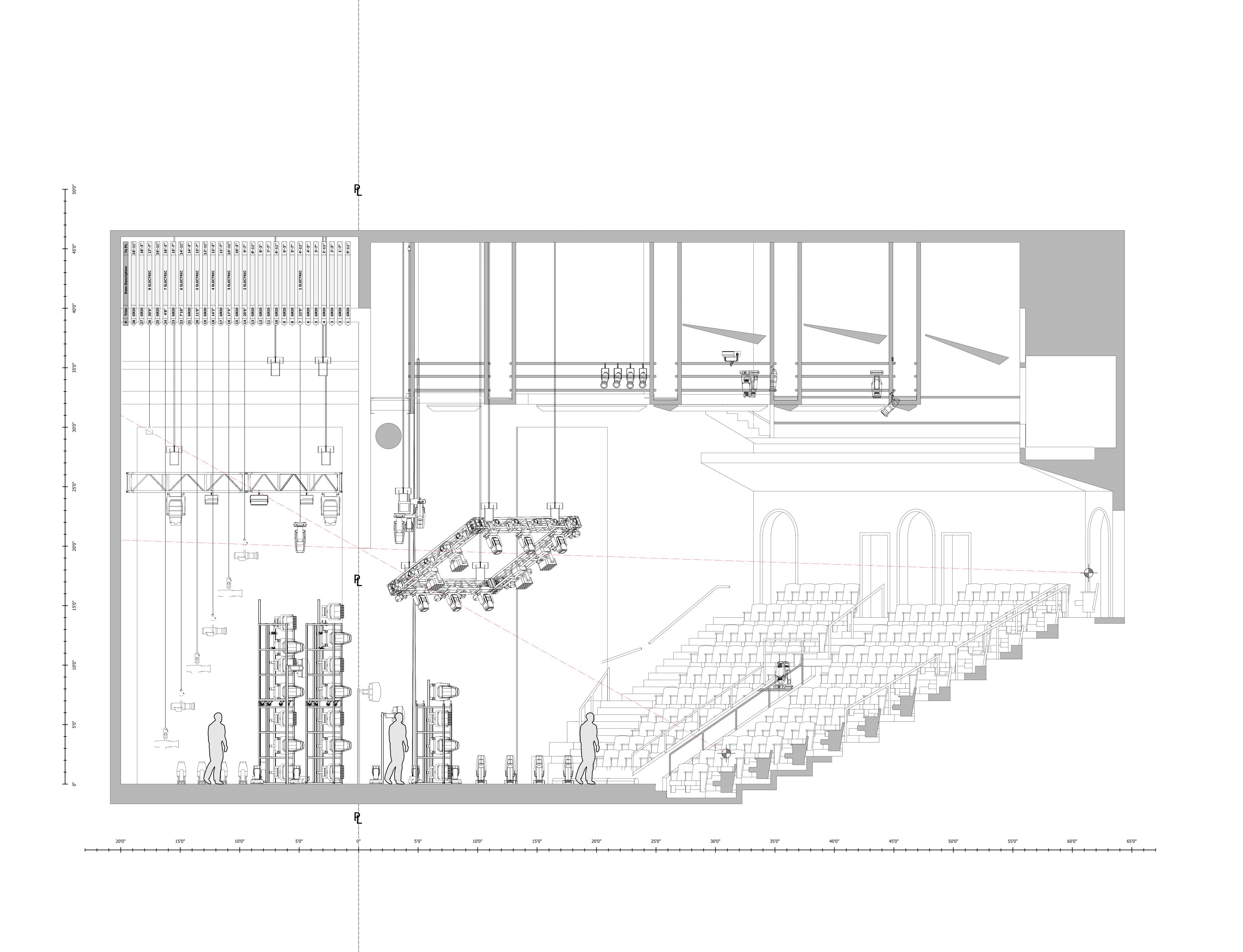
REVISIONS					
DATE	DESCRIPTION				
2023-11-17	Initial Complete Plot				
2023-11-27	3D Corrections				
2023-11-30	Extended Edition				
2023-12-06	Load-In Adjustments				

REV E 2023-12-12 As Built

DETAIL

1/2" = 1'-0"

SJS+DZR 2023-12-12 **4 OF**



KEY

ETC SOURCE4 19DEG

ETC SOURCE4 LED2LS 50DEG

HES SOLAWASH 1000

HIGH END SOLAHYBEAM @1.276KW

AYRTON MAGICPANEL-FX

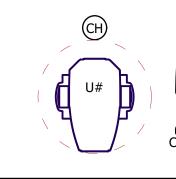
ELATION ACL 360I

CHROMAQ COLORFORCE II 48

CHROMAQ COLORFORCE II 72

CLAY PAKY VOLERO WAVE

LABEL LEGEND





NOTES

- ALL LCD SCREENS FACING SR

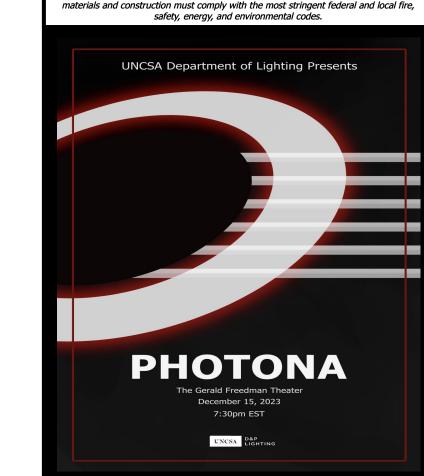
- ALL TRIM HEIGHTS ARE TAKEN FROM SHOW - NO SUBSTITUTIONS WITHOUT APPROVAL FROM

DESIGN ARBITRATION - ALL DANCE TOWERS ROTATED 30° TOWARDS

CL FROM US/DS - PLEASE PROVIDE SPARE R119+R132+R111 AT

LIGHTING DESIGN

Dominick Zayne Riches (818) 877-0337 (615) 582-3975 This drawing represents visual and construction suggestions only. It does not replace the knowledge and advice of a licensed structural engineer. The designer is unqualified to determine the structural or electrical appropriateness of this design, and will not assume responsibility for improper engineering, construction, handling, or use. All materials and construction must comply with the most stringent federal and local fire, safety, energy, and environmental codes.



PRODUCER UNCSA Lighting Department Emma Perch (APM)

(402) 808-0638 (832) 291-6674 [°] seithel.j@artist.uncsa.edu perch.e@artist.uncsa.edu PRODUCTION ELECTRICIANS Trevor Kirschenheiter

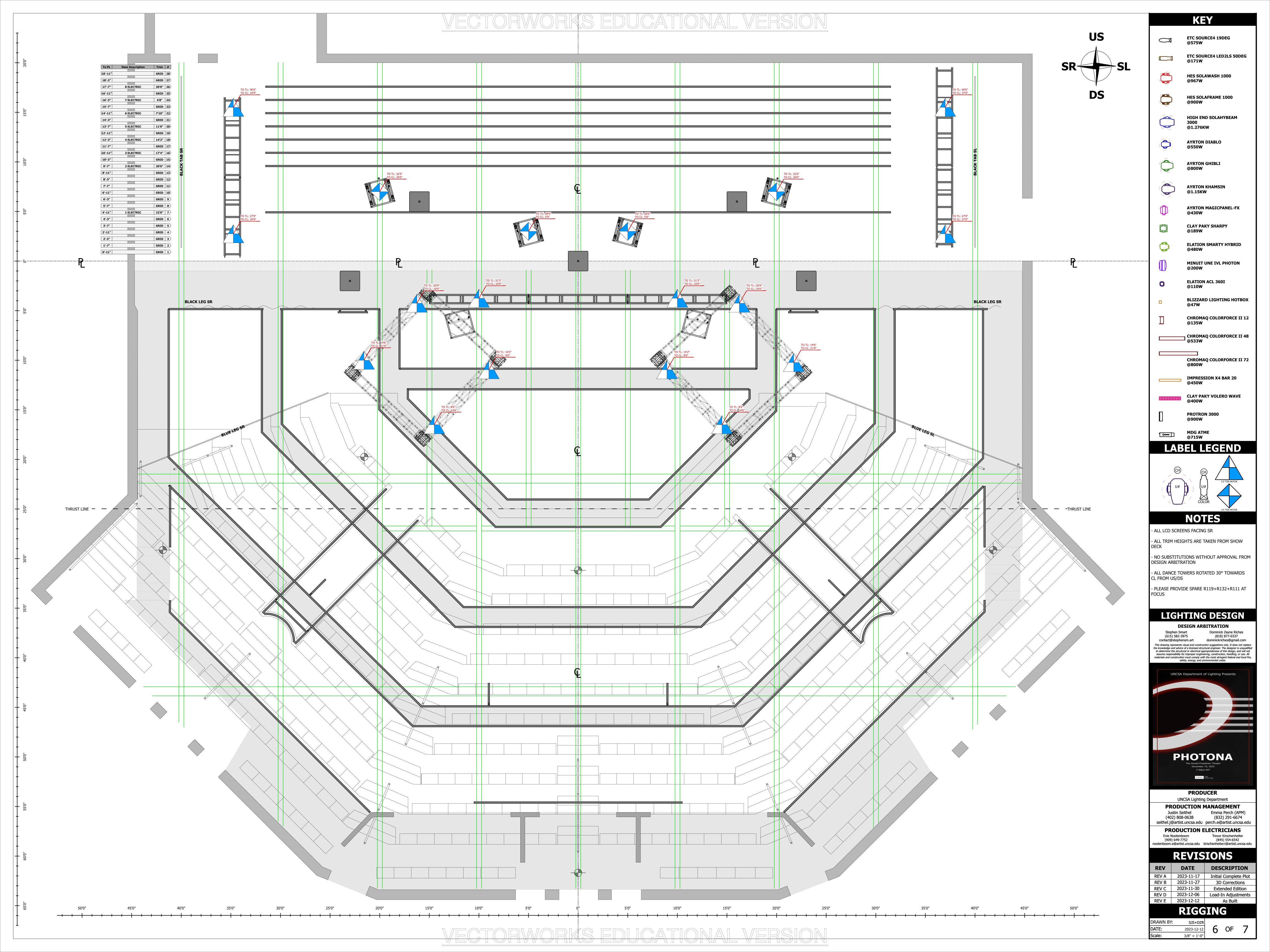
(909) 649-7752 (845) 554-6542 nootenboom.e@artist.uncsa.edu kirschenheiter.t@artist.uncsa.edu **REVISIONS**

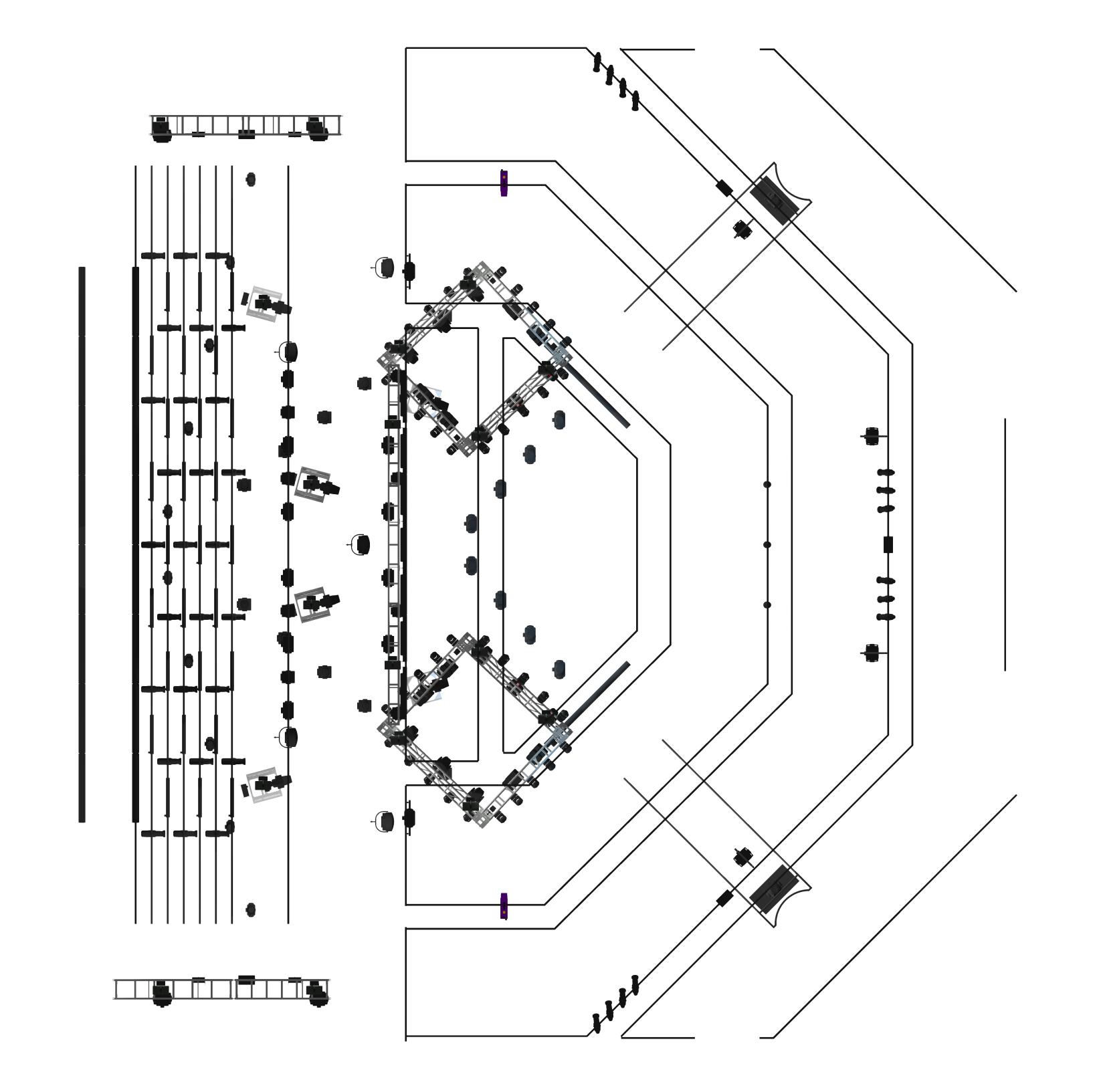
REV DATE DESCRIPTION REV A 2023-11-17 Initial Complete Plot REV B 2023-11-27 3D Corrections REV C 2023-11-30 Extended Edition

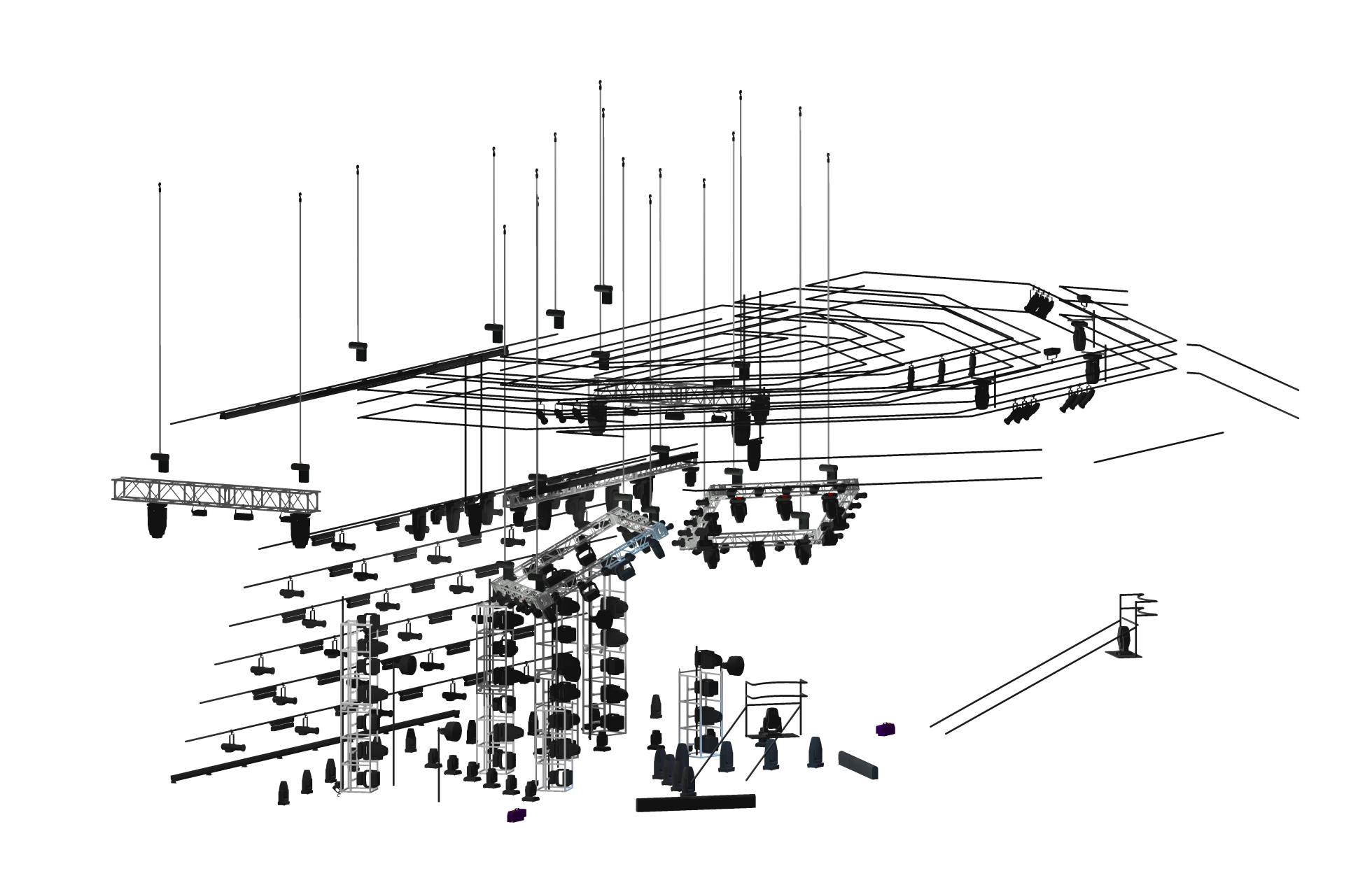
REV E 2023-12-12 As Built **CL SECTION**

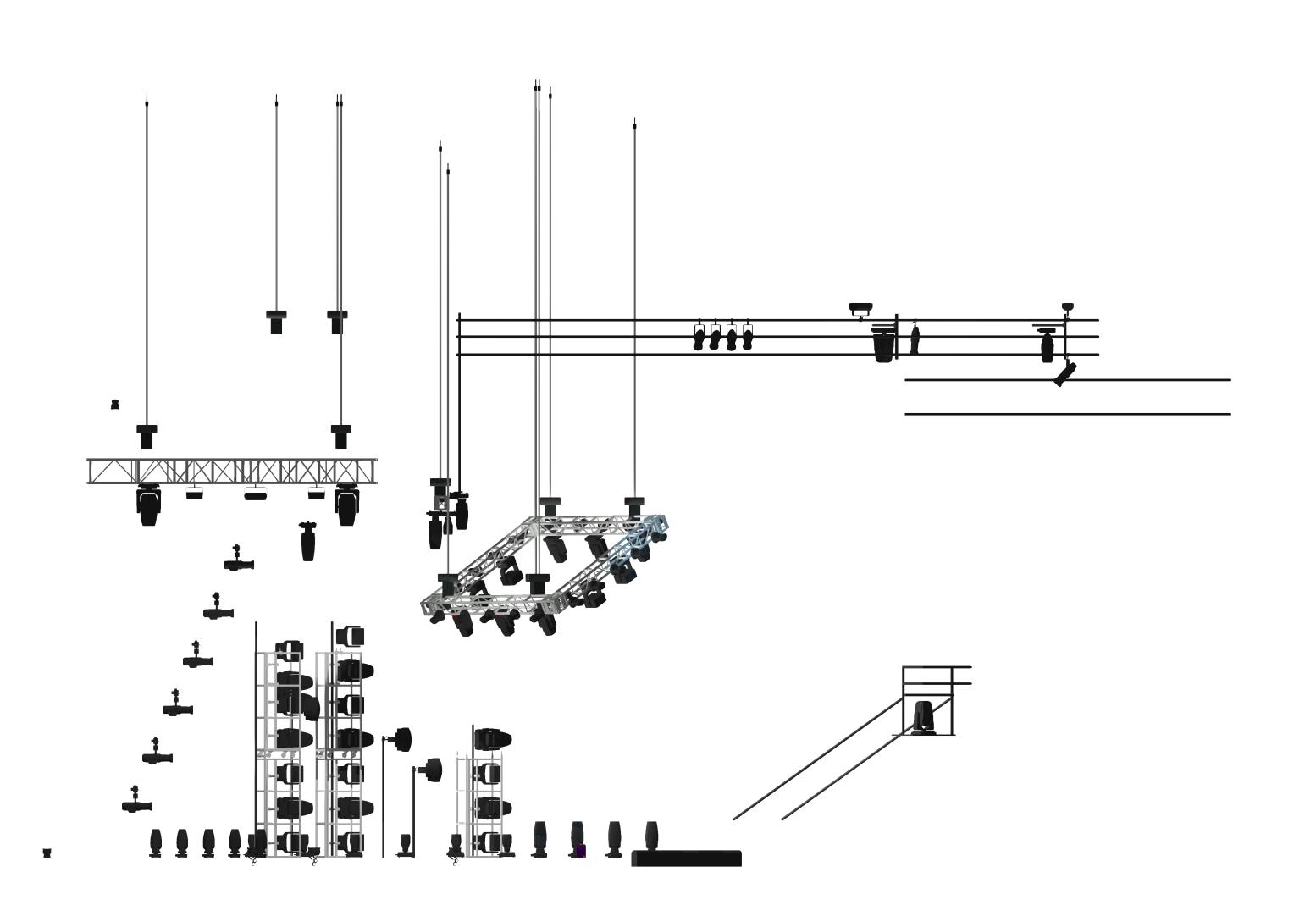
3/8" = 1'-0"

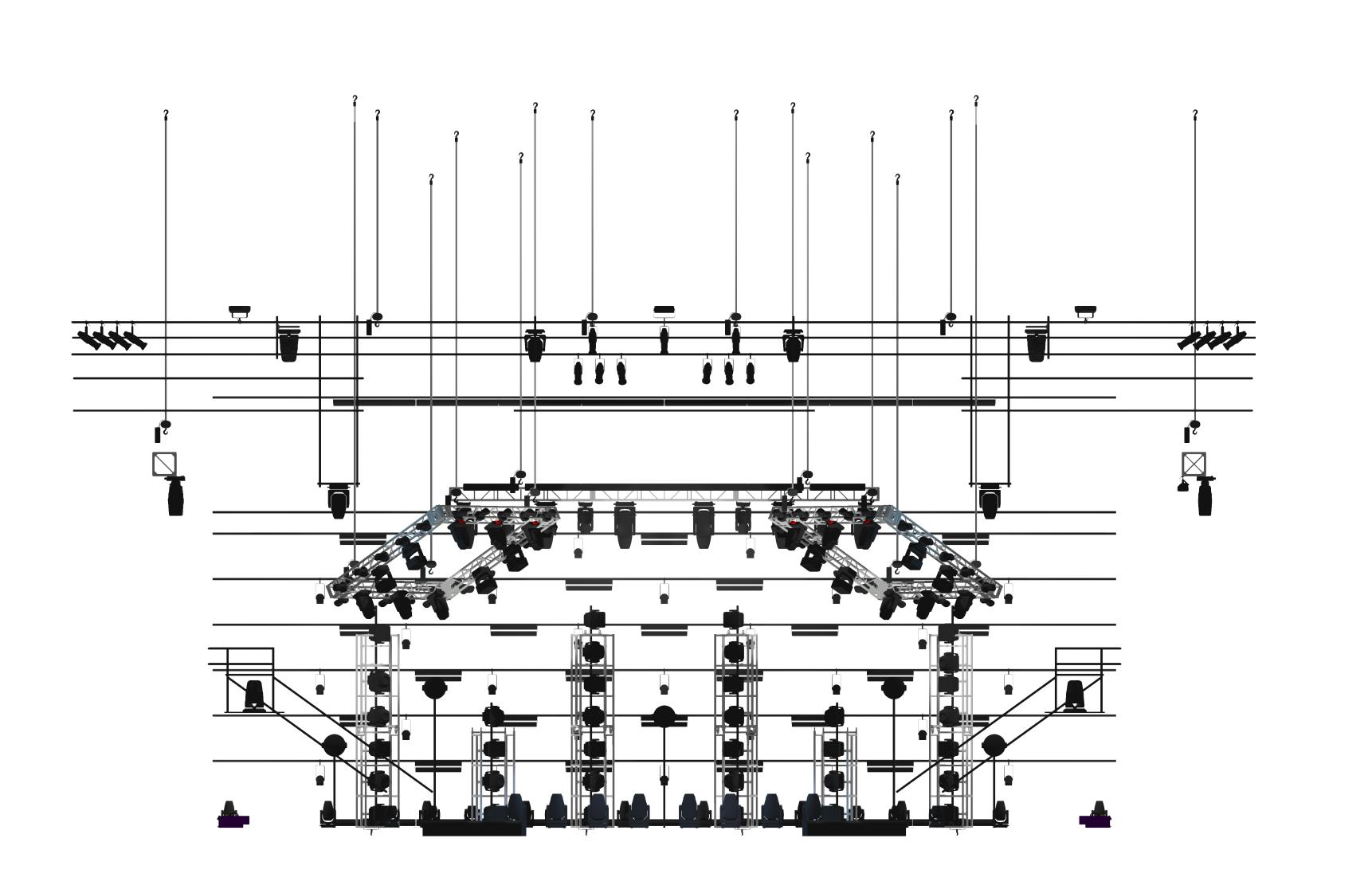
SJS+DZR 2023-12-12







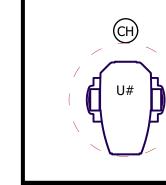




KEY

CHROMAQ COLORFORCE II 72







- ALL LCD SCREENS FACING SR

- ALL TRIM HEIGHTS ARE TAKEN FROM SHOW

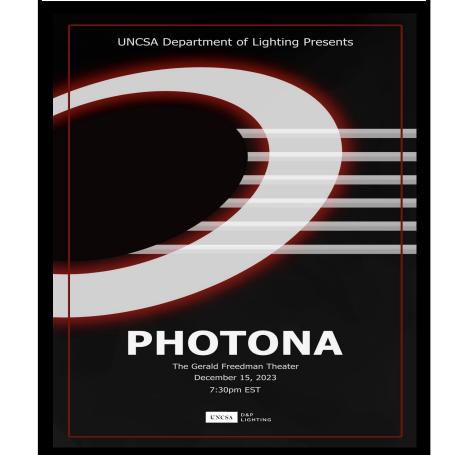
DESIGN ARBITRATION - ALL DANCE TOWERS ROTATED 30° TOWARDS

- NO SUBSTITUTIONS WITHOUT APPROVAL FROM

CL FROM US/DS - PLEASE PROVIDE SPARE R119+R132+R111 AT

LIGHTING DESIGN

Dominick Zayne Riches (615) 582-3975 (818) 877-0337 This drawing represents visual and construction suggestions only. It does not replace the knowledge and advice of a licensed structural engineer. The designer is unqualified to determine the structural or electrical appropriateness of this design, and will not assume responsibility for improper engineering, construction, handling, or use. All materials and construction must comply with the most stringent federal and local fire,



PRODUCER UNCSA Lighting Department

Justin Seithel Emma Perch (APM) (402) 808-0638 (832) 291-6674 seithel.j@artist.uncsa.edu perch.e@artist.uncsa.edu PRODUCTION ELECTRICIANS

(909) 649-7752 (845) 554-6542 ootenboom.e@artist.uncsa.edu kirschenheiter.t@artist.uncsa.edu **REVISIONS**

REV DATE DESCRIPTION REV A 2023-11-17 Initial Complete Plot REV B 2023-11-27 3D Corrections REV C 2023-11-30 Extended Edition

ORTHOGRAPHIC

2023-12-12 3/16" = 1'-0"