Mary Shelley wrote "Frankenstein" as part of a ghost story competition hosted by Lord Byron and his friends while they were stuck indoors during a rainy summer in Switzerland. According to the Antiquarian Booksellers' Association of America, Mary Shelley's "Frankenstein" is widely considered to be the first science fiction novel due to its exploration of scientific advancements and their potential consequences.

Notes:

are also there. Gobo holders in small grey file drawer cabinet next to the gel.

the Nittany Ballet strike on 6/1/2025. Please have the cable loom prepped

13. We will also need to tranfer the ETC GIO@5 plus all cables and such down to the

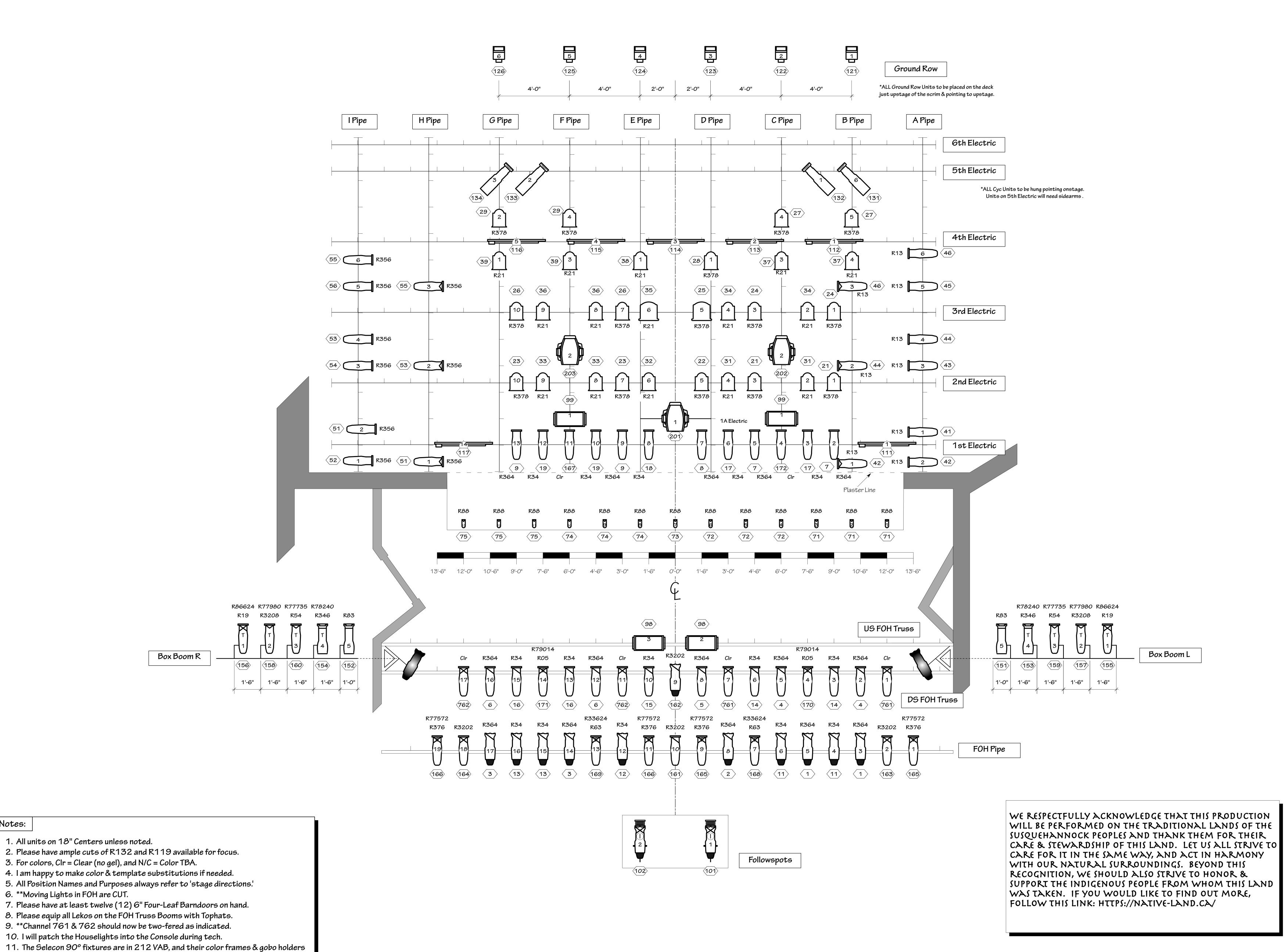
12. ETC ColorSource Cyc Bricks will be pulled and transferred to the DTTC after

for the Ground Row so they can just get plugged in and focussed on 6/2.

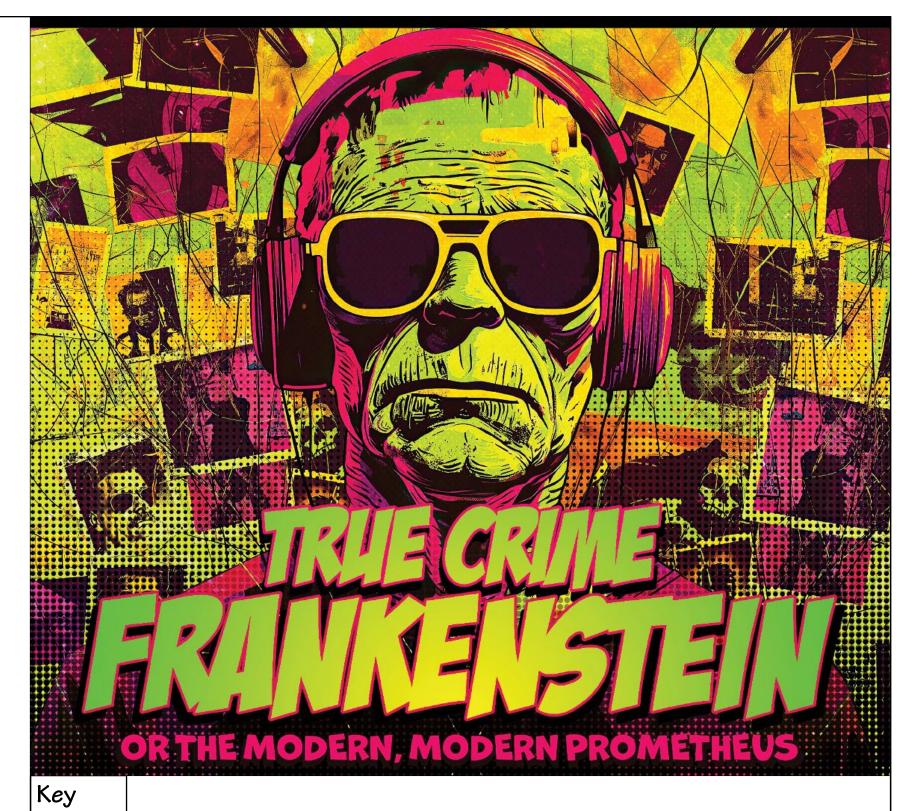
12. All other gear, including SolaFrames, ColorSource Fresnels, and sidearms

should be pulled from the Pavilion inventory.

DTTC from the Pavilion for cueing & tech.







ETC Source4 26° Leko @ 575w

		Strand SL19° Leko @ 575w
		Strand SL26° Leko @ 575w
		Strand SL36° Leko @ 575w
		Strand SL50° Leko @ 575w
		Selecon Pacific 90° Leko @ 575w
		Strand 6" Fresnelite @ 750w
		Strand 6" Fresnelite Studio @ 750w
		MR-16 WFL Birdie @ 150W
		High End Systems Solaframe 1000 @ 900 w
		ETC ColorSource Cyc Brick @ 133w
		ETC ColorSource DB Fresnel @ 160w
		ADJ Mega Bar RGBA Striplight @ 32w
		Worklight @ 1kw
		ETC Source4 19° Leko Followpot with Iris & Boomerang @ 750w
ГурісаІ	≺ Template	
	Color	
	Unit Number	
	U Channel	

Revision 2:

A. FOH Movers CUT.

B. CS Lekos with CYC Adapters (11) swapped for CS Fresnels (4).

C. Green Top system overstage CUT.

D. ALL F/L sysytems are now two-fered L-LC and R-RC, which triggered re-channeling of (1) through (56).

E. Footlights rechanneled to save circuits.

F. (165-167) re-channeled.

G. (761) split into (761) & (762) to allow for two-fers.

This drawing represents visual design concepts only. The Lighting Designer and their associates are unqualified to determine the structural or electrical appropriateness of this design, and will not assume responsibility for improper engineering, construction, handling, or use. By accepting this drawing, the producers & presenters assume all responsibility for the safe implementation of these design ideas. All materials and construction must comply with the most stringent applicable Federal and Local Fire, Safety, Energy, and Environmental Codes.

TRUE CRIME FRANKENSTEIN

Líght Plot

Plate #

Downtown Theatre Centre, Penn State

Design by: William C. Kenyon

Assoc. Design: Níck Baror Scale: 1/2" = 1'-0"

Date: 5/12/2025 Rev.