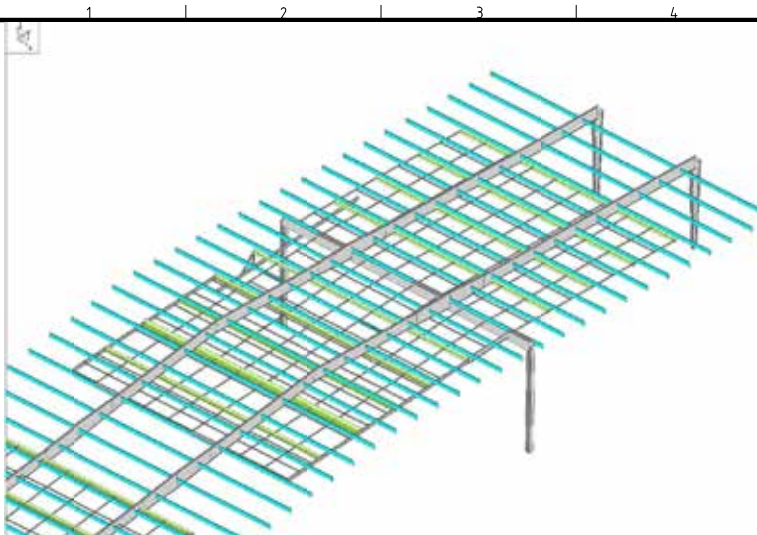




ISO VIEW
N.T.S.

Length - 116'8"

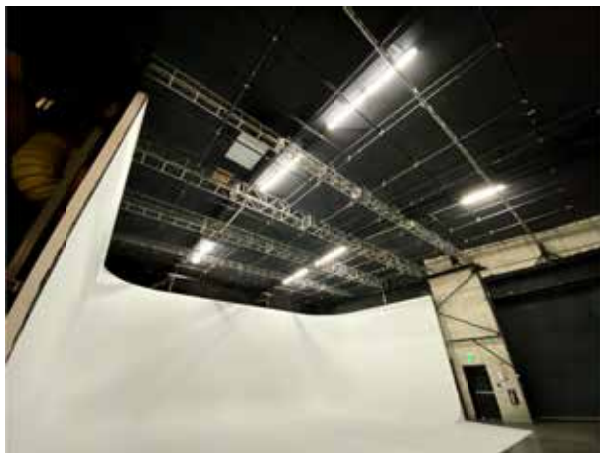
Width - 58'

North Grid Height - 17' to 20'6"

South Grid Height - 21'7"

GENERAL NOTES:

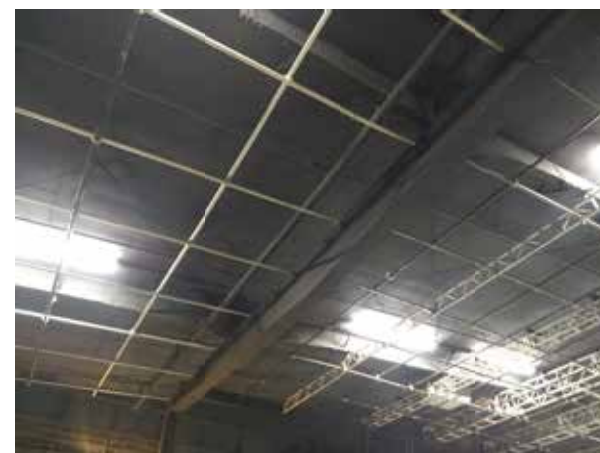
1. LOADING SCENARIOS OTHER THAN THOSE SHOWN ON SHEETS 2 & 3 MUST BE VERIFIED BY A CA LICENSED ENGINEER.
2. RIGGING COMPONENTS AND CONFIGURATIONS WITH A TOTAL ROOF LIVE LOAD EXCEEDING 20,000 LBS MUST BE VERIFIED BY A CA LICENSED ENGINEER.
3. ALL RIGGING LOADS ARE CONSIDERED TO BE DEAD HUNG. PLEASE CONSULT A CA LICENSED ENGINEER IF BRIDLING IS REQUIRED.
4. LOADS SHOWN ARE STATIC LOADS. IF DYNAMIC LOADS ARE ANTICIPATED, THE LOADING MUST BE REVIEWED BY A CA LICENSED ENGINEER AND STUDIO OPERATIONS.
5. ADDITIONAL ROOF LIVE LOADS SUCH AS LARGE NUMBER OF PEOPLE AND/OR MISCELLANEOUS EQUIPMENT IS NOT ALLOWED SIMULTANEOUSLY WITH THE RIGGING LOADS PROVIDED. IF ADDITIONAL ROOF LIVE LOADS ARE ANTICIPATED, THE LOADING MUST BE VERIFIED BY A CA LICENSED ENGINEER.
6. MODIFICATIONS TO THE STAGE MADE AFTER DECEMBER 2020 MAY AFFECT THE LOAD CAPACITIES.
7. A ROOF LIVE LOAD OF 4 PSF WAS USED IN THE ASCE 7-16 LOAD COMBINATIONS FOR THIS ANALYSIS. THIS IS NOT CONSISTENT WITH THE CODE REQUIRED ROOF LIVE LOAD OF 12 PSF. IF EITHER LOADS IN EXCESS OF 4 PSF OR TOTAL LOADS EXCEEDING 1,400 LBS ARE ANTICIPATED ON THE ROOF WHILE RIGGING IS INSTALLED, PLEASE CONSULT A CA LICENSED ENGINEER.



GRID SOUTH OF MEGA BEAM



GRID NORTH OF MEGA BEAM



MEGA BEAM SEPARATING GRIDS

DRAWN BY: EJP		CHK'D BY: JN		SHEET TITLE: ISO VIEW AND STAGE INFO	
DESIGNED BY:		APP'D BY: JN		PROJECT/OWNER: QUIXOTE GRIFFITH PARK - STAGE 6	
JOB NO. QUI-004		SCALE: AS NOTED		4585 ELECTRONICS PLACE	
CAD FILE: QUI-004-D-3-0		DATE: 2/1/2021		LOS ANGELES, CA 90039	
ENGINEER: HOPPER ENGINEERING ASSOCIATES				HEA DRWG NO. QUI-004-D-3-0	
300 VISTA DEL MAR REDONDO BEACH, CALIFORNIA 90277 (310) 373-5573 http://www.hopperengineering.com/				DRWG NO.	
				SHT NO. 1	
				REV. 2	
				0	

DWG NUMBER	TITLE	DATE	REV	ISSUED FOR USE	DESCRIPTION	BY	CHK'D	APP'D
	REFERENCE DRAWINGS							

Quixote Griffith Park

Grid Layout Stage 6

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