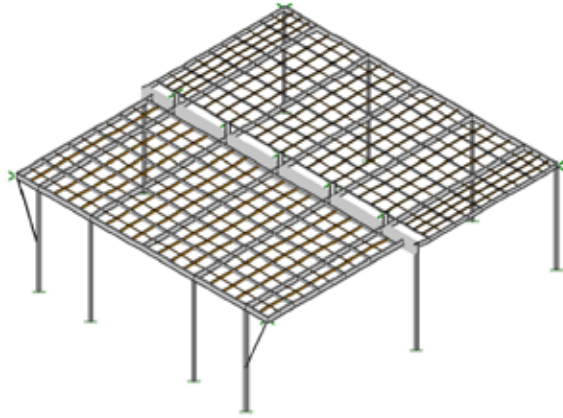




ISO VIEW
N.T.S.

Length - 120'

Width - 120'

Grid Height - 30'

1. LOADING SCENARIOS OTHER THAN THOSE SHOWN ON THE ENCLOSED SHEETS MUST BE VERIFIED BY A CA LICENSED ENGINEER.
2. GRID IS ADEQUATE FOR A DISTRIBUTED LIVE LOAD OF 20 PSF. THIS EQUATES TO A MAXIMUM RIGGING LOAD ON GRID OF 200,000 LBS.
3. BRIDLES IN-PLANE WITH THE MAJOR/MINOR JOISTS HAVE A MAXIMUM BRIDLE ANGLE OF 45 DEGREES. BRIDLES OUT-OF-PLANE WITH THE JOISTS MUST BE VERIFIED BY A CA LICENSED ENGINEER.
4. LOADS SHOWN ARE STATIC LOADS. IF DYNAMIC LOADS ARE ANTICIPATED, THE LOADING MUST BE REVIEWED BY A CA LICENSED ENGINEER AND STUDIO OPERATIONS. DYNAMIC LOADS ARE DEFINED AS CYCLICAL LOADING WITH IN 80% OF THE TABULATED VALUES IN THE ENCLOSED SHEETS. RAISING AND LOWERING OF RIGGING FOR THE PURPOSES OF POSITIONING ARE ACCOUNTED FOR IN THE ENCLOSED LOAD VALUES AND NEED NOT BE ADDITIONALLY REVIEWED.
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 EFFECT THE LOAD CAPACITIES ON THE ENCLOSED SHEETS.
7. A ROOF LIVE LOAD OF 12 PSF WAS USED IN THE ASCE 7-16 LOAD COMBINATIONS FOR THIS ANALYSIS.
8. THE CATWALKS ARE ADEQUATE TO SUPPORT 40 PSF OF DISTRIBUTED LIVE LOAD.
9. THE GUARD RAILS DO NOT MEET OSHA STRENGTH REQUIREMENTS. CARE MUST BE TAKEN WHILE ON THE CATWALKS.



OVERALL RIGGING GRID



TYP. PERM. CONSTRUCTION

DWG NUMBER	TITLE	DATE	REV	ISSUED FOR USE	DESCRIPTION	BY	CHK'D	APPR'D
1	REFERENCE DRAWINGS	1/15/2021	0			JN	JB	
2								
3								
4								
5								
6								
7								
8								
9								
10								



DRAWN BY: JN	CHK'D BY: JB	SHEET TITLE: ISO VIEW AND STAGE INFO
DESIGNED BY:	APP'D BY:	
JOB NO. QUR-004	SCALE: AS NOTED	
CAD FILE: QUR004-D-2	DATE: 1/15/2021	
ENGINEER: HOPPER ENGINEERING ASSOCIATES	PROJECT/OWNER: QUIXOTE GRIFFITH PARK - STAGE 7	
300 VISTA DEL MAR	4585 ELECTRONICS PLACE	
REDONDO BEACH, CALIFORNIA 90277	LOS ANGELES, CA 90039	
(310) 373-5573		
http://www.hopperengineering.com/		
HEA DWG NO. QUR004-D-2	DWG NO.	SHT NO. 1
		REV. 0

Quixote Griffith Park

Grid Layout Stage 7

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