

OBSIDIAN SPIRITS



AMPHITHEATER

AT ROLLING HILLS CASINO & RESORT



TECH PACK

This document is intended to provide technical and production information about Obsidian Spirits Amphitheater at Rolling Hills Casino and Resort. Specific inventory and dimensions critical to individual productions must be pre-approved and checked on-site with approved RHCR venue personnel.





WELCOME

The Paskenta Band of Nomlaki Indians, owner and operator of the Rolling Hills Casino and Resort in Corning, California, is pleased to welcome you to Obsidian Spirits Amphitheater at Rolling Hills Casino and Resort.

Situated on 15 acres adjacent to Rolling Hills Casino and Resort, Obsidian Spirits Amphitheater is set against the majestic views of the surrounding mountains and features optimal sightlines and enhanced acoustics under the warmth of the Northern California sun and stars.



PERSONNEL

PRODUCTION MANAGEMENT

Quickbeam Systems, Inc.

PRODUCTION MANAGER

Kurt Jaeckel

P: 505-345-9230 ext.17

C: 505-263-0660

VIDEO PRODUCTION

21st Century Entertainment

Debbie Madrid

Derek Madrid

P: 530-527-3456

EXECUTIVE DIRECTOR OF MARKETING

Jeff Jantz

P: 530-528-3539

SECURITY & SAFETY

Eduardo Carillo

P: 530-528-3530

TALENT BUYER:

HOUSTON PRODUCTIONS

Kell Houston

kell@houstonproductions.net

O: 702-254-0268

C: 206-601-0274



RESOURCES

WALMART

608- Luther Rd.
Red Bluff, CA
20 mi.

SAFEWAY

600 Edith Ave
Corning, CA
3.6 mi.

FEDEX SHIP CENTER

1330 Fortress St.
Chico, CA
19 mi.

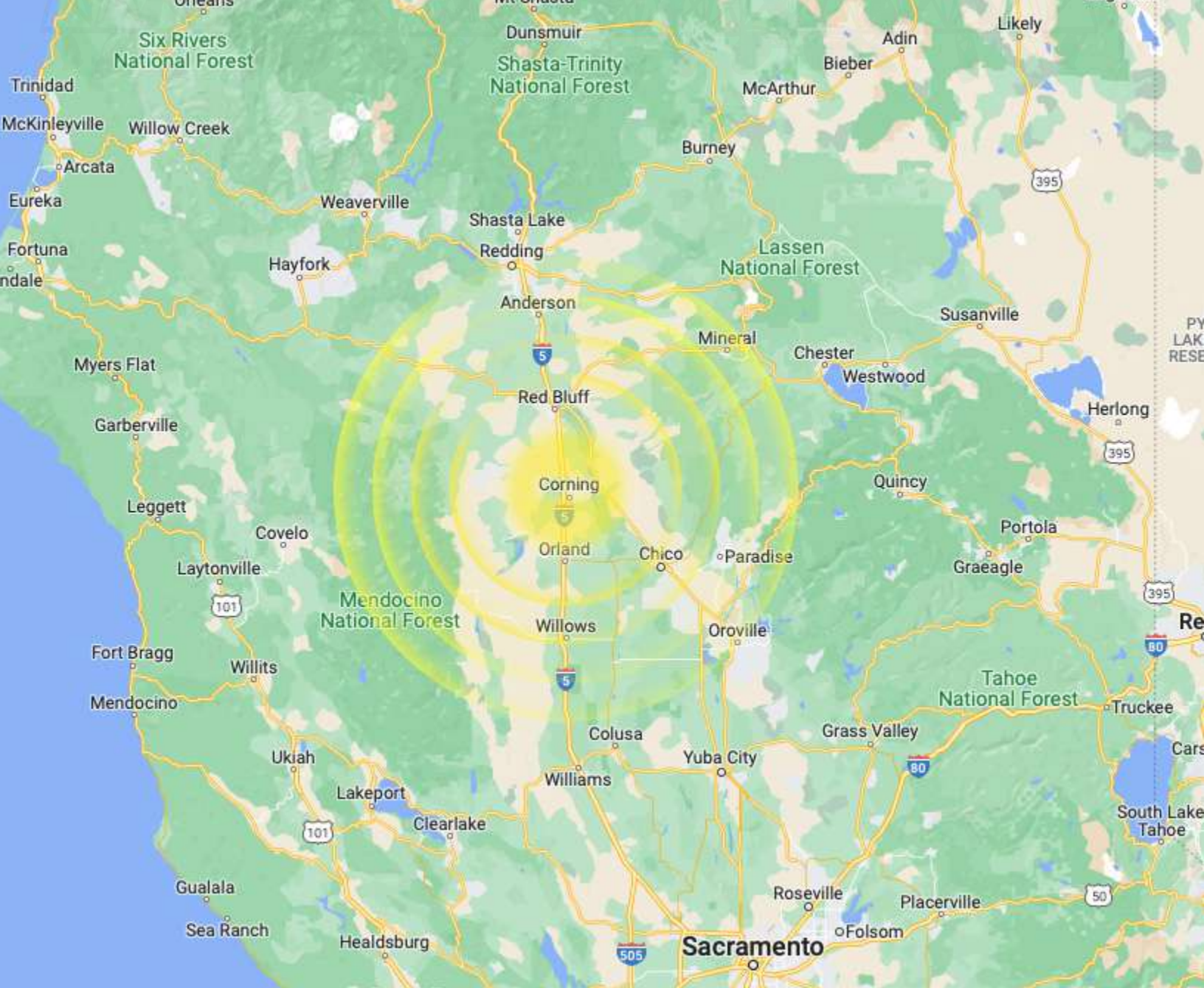
GUITAR CENTER

2027 Dr Martin Luther King Jr Parkway
Chico, CA 95928
530-879-1731
10am – 9pm
23 mi.

SACRAMENTO

INTERNATIONAL AIRPORT

6900 Airport Blvd.
Sacramento, CA
102 mi. 1hr. 42m drive



MARKET

The Obsidian Spirits Amphitheater is the premier venue in far Northern California. It is located in the Redding / Chico market and does not compete with venues in the Sacramento area. Over 95% of ticket sales are in the Chico - Redding DMA.

VENUE ENTRANCE INSTRUCTIONS

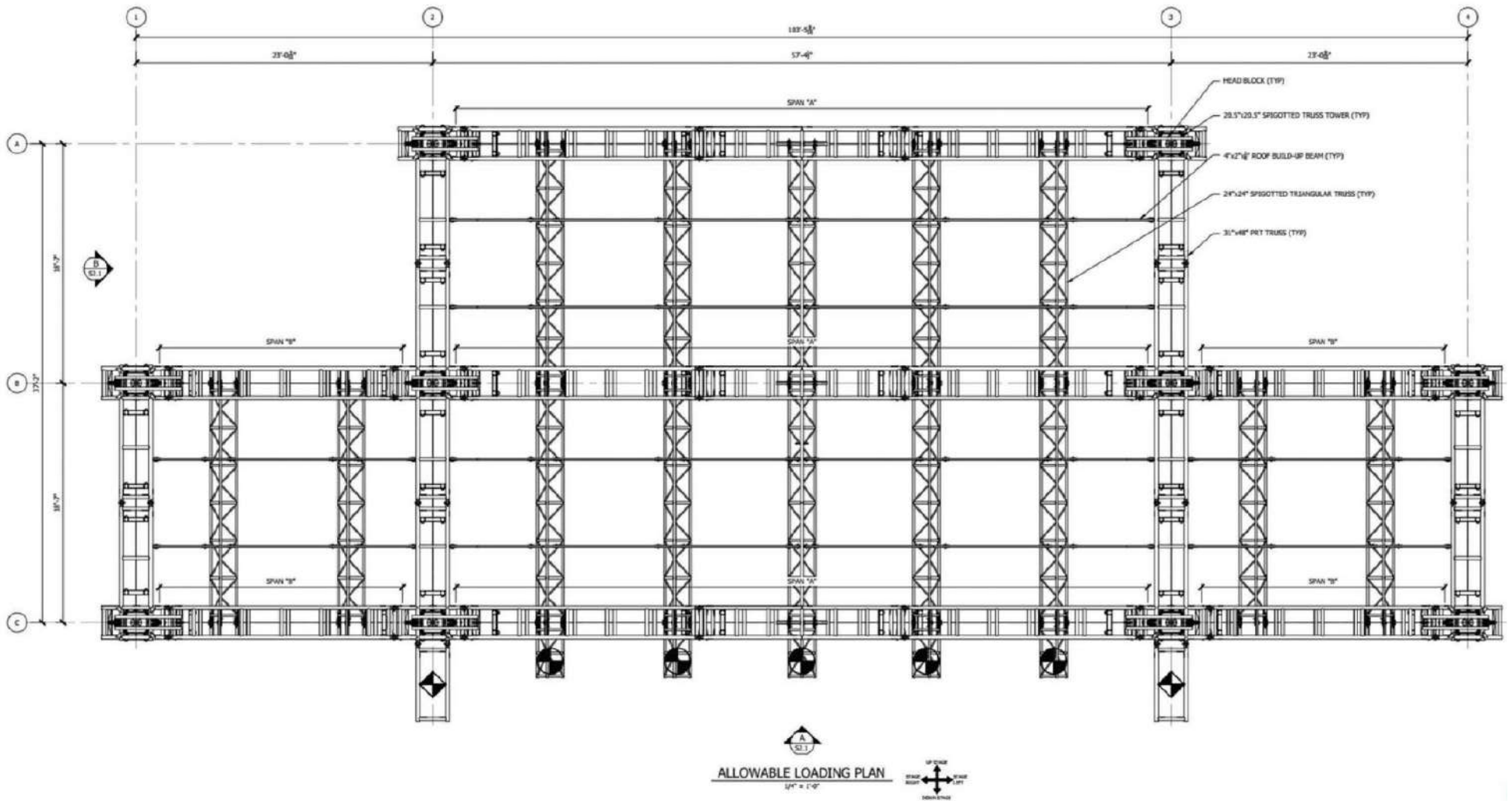




STAGE SPECS

- Stage / Roof is a Tomcat
- Stage: 42' X 64'
- Roof: 57'4" X 40' - Between Towers 56'
- Roof Height: 52' - Low Steel is 37'
- Wings SR/SL: 24' X 23'
- Upstage - Staging Area: 18' X 64'
- FOH 150 Trough to Down Stage Center
- Mojo Barricade and Bicycle Rack on-site





ALLOWABLE TRUSS CAPACITY	
TRUSS SPAN	UNIFORMLY DISTRIBUTED LOAD
7'-0"	300 PLF
8'-0"	400 PLF
9'-0"	500 PLF
10'-0"	600 PLF
11'-0"	700 PLF
12'-0"	800 PLF
13'-0"	900 PLF
14'-0"	1000 PLF

LEGEND

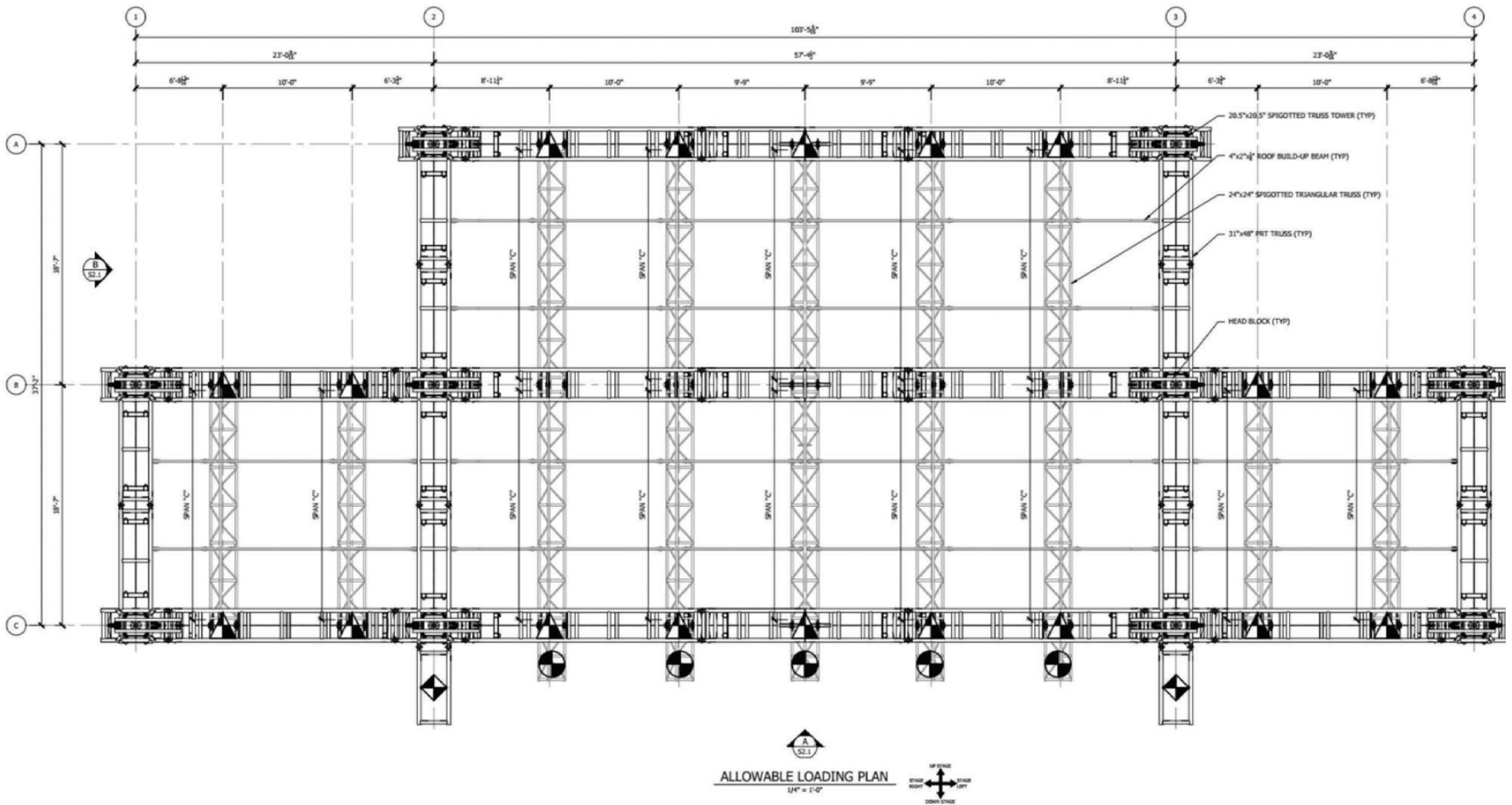
- = 1,000#
- = 4,000#

ALLOWABLE LOADING GUIDELINES

- EACH ALLOWABLE LOAD SHEET IS INDEPENDENT OF THE NEXT AND IS NOT ADDITIVE TO LOAD SHOWN ON SHEET S1.3 OR S1.4.
- CARE SHOULD BE TAKEN WHEN APPLYING LOADS AS LOADING OF ONE TRUSS MAY INDUCE LOAD ON ANOTHER TRUSS RESULTING IN AN OVERLOAD SITUATION.
- THE UNIFORMLY DISTRIBUTED LOAD IS ONLY APPLICABLE IF THE LOAD IS APPLIED EVENLY OVER THE ENTIRE LENGTH OF THE TRUSS.
- SELFWEIGHT OF THE TRUSS HAS BEEN INCLUDED IN THE CALCULATION OF THE ALLOWABLE LOADS.
- ALL LOADS SHALL BE APPLIED AT TRUSS PANEL POINTS ONLY. ON BOX TRUSSES, PANEL POINTS ARE LOCATIONS WHERE THE CHORD IS BRACED BOTH VERTICALLY AND HORIZONTALLY. ON LADDER TRUSSES, PANEL POINTS ARE LOCATIONS WHERE THE CHORD IS BRACED BY A VERTICAL OR DIAGONAL MEMBER.
- BRACKETS ARE NOT PERMITTED UNLESS APPROVED IN WRITING BY THE ENGINEER OF RECORD.
- ALLOWABLE LOADS INDICATED ARE FOR GENERAL GUIDANCE ONLY. ALL BRIGGING PLOTS SHOULD BE EVALUATED BY A LICENSED STRUCTURAL ENGINEER PRIOR TO HANGING ANY BRIGGING LOADS.
- NO DYNAMIC OR SHOCK LOADS HAVE BEEN TAKEN IN TO ACCOUNT.
- IF LOADS ARE HUNG DOWNSTAGE OF TOWERS OR GRID LINE C, THEN THE TOTAL ALLOWABLE LOAD ON THE DOWNSTAGE SPAN SHALL BE REDUCED BY THAT LOAD.



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ALLOWABLE TRUSS CAPACITY		
TRUSS SPAN	UNIFORMLY DISTRIBUTED LOAD	CENTER POINT LOAD
17'-0"	300 PLF	2,000#

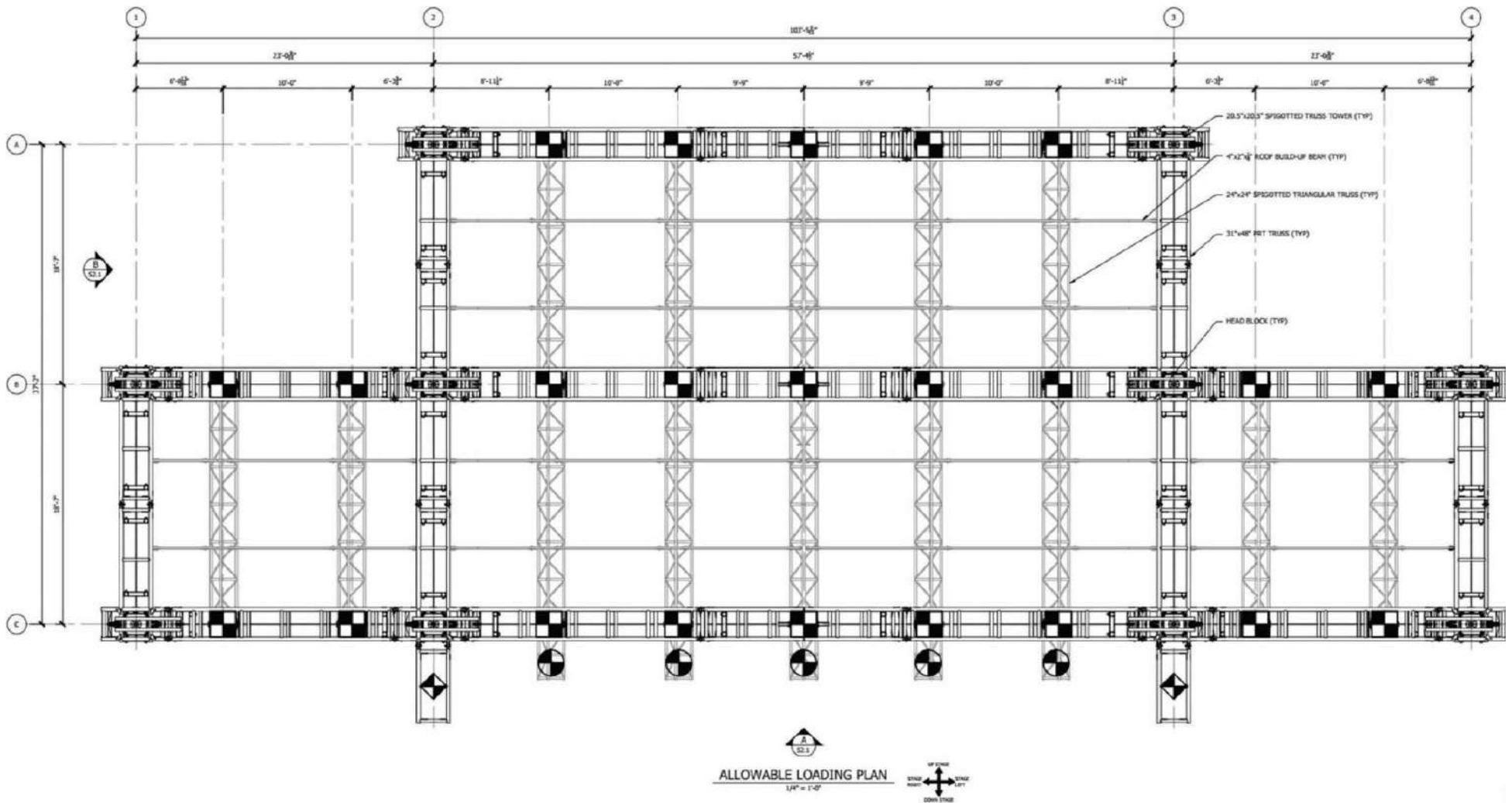
LEGEND	
	~1,000#
	~1,500#
	~2,000#

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POWER

- 3-400 amp 3 phase 208V 5 wire services
- 2-200 amp 3 phase 208V 5 wire services
- Located stage right 50' to edge of stage right

AUDIO

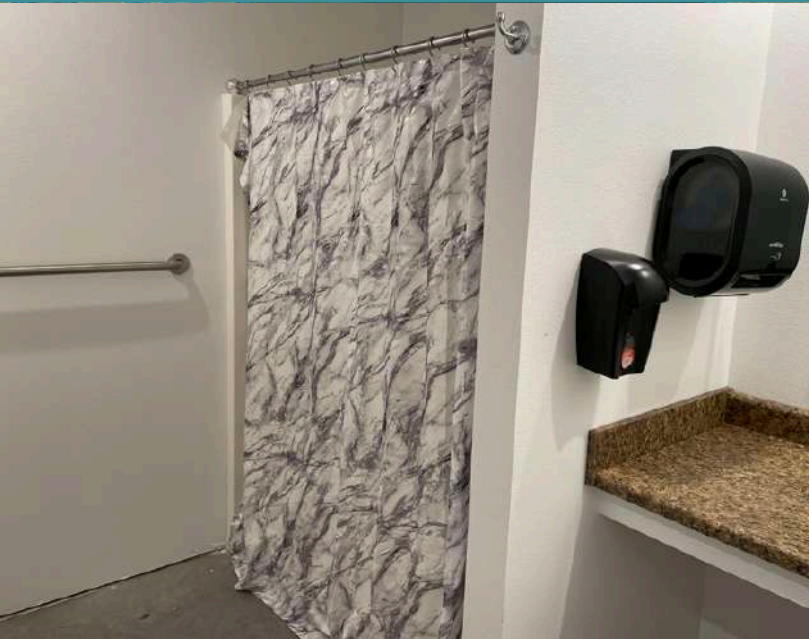
- 2-distros rated at 200 amp 3 phase, stage right
- Pass through from stage right to stage left cam loc
- Stage power available 110v

LIGHTING

- 400 amp 3 phase, stage left
- Pass through available stage right

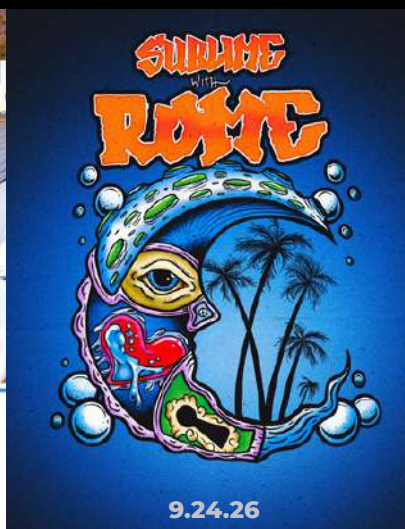
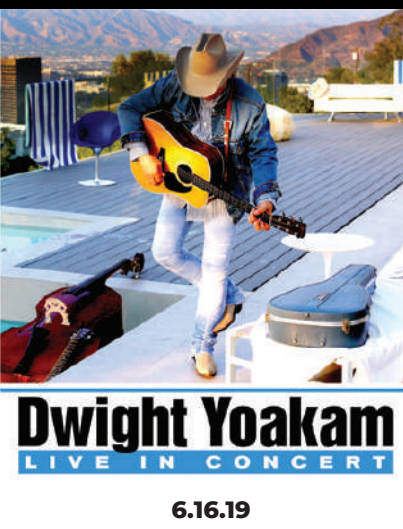
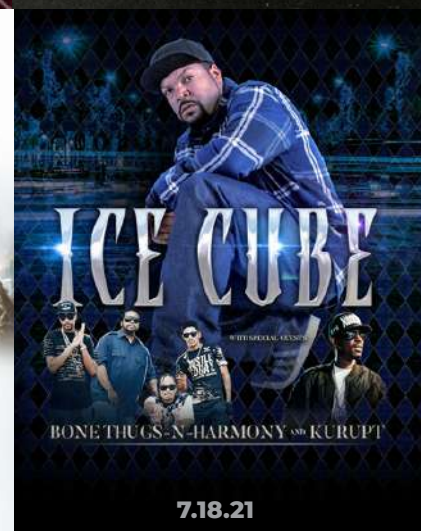
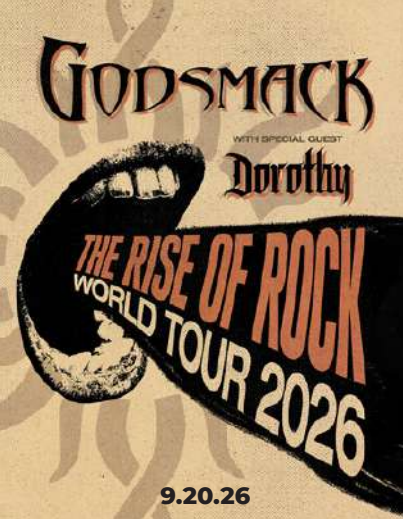
VIDEO / HOUSE LIGHTS

- 200 amp 3 phase, stage right
- Pass through available stage right
- 6 Shore power spaces available



BACK STAGE ACCOMMODATIONS

- Air conditioned, heating available
- Three 100 sq. ft. dressing rooms each with a 65 sq. ft. restroom with shower
- One green room / meet and greet area
- Three restrooms with showers
- Parking and shore power for up to six buses



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