



TECHNICAL INFORMATION



303 Ceape Ave – Oshkosh, WI – 920.236.5080 – www.leachamphitheater.com

GENERAL SPECIFICATIONS

Opened: June 2005

Capacity: 7,500

Loading dock: 48" w/o plate

Mix platform: 10'x12'

Distance from front of stage to mix tower: 110'

Stage dimensions: 48' deep - 64' wide

Stage height: 4'

All overhead doors: 10'x10' (In addition, there is a set of double doors stage right)

Ramp back stage (ADA Ramp) run: Approximately 60'

Highest point from stage to ceiling: 34'

Room power (outlets): All 20 Amp breakers

Stage power: 400A trench to up stage left - 200A trench to up stage right

Shore power: (2) 110 volt

Rigging lugs: Center weight capacity 2,000 lbs - Corners weight capacity 4,000 lbs

Distance between each lug: Center 14' - 41/2"x7' - Corners '6 -5"

Backstage:

(2) dressing rooms equipped with make-up counter/mirror and restroom

(1) shower room, plus (1) additional bathroom

(1) storage room that can be emptied to act as an extra dressing room

(1) phone line available in both dressing rooms

(1) high speed data line available in both dressing rooms

A catering area to accommodate a max of 40 people

Phone:

One voice jack and one data jack in each dressing room. Voice jack includes long distance access.

Data jack provides internet access. Data jack w/ promoters wireless hub.

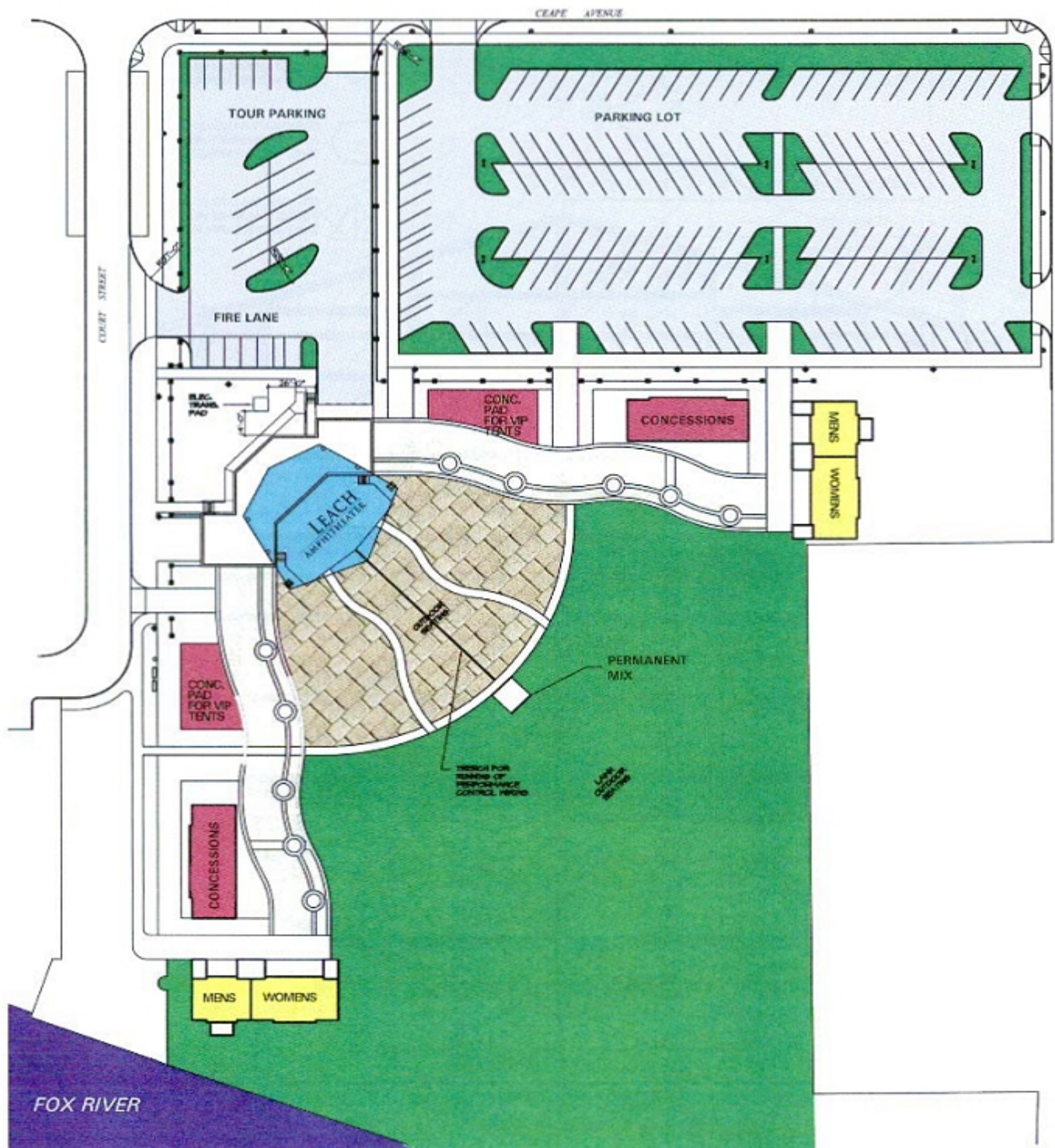
Parking:

Parking is available for cars and buses behind the stage

Curfew:

The City of Oshkosh curfew for noise is 10:30 p.m. All amplified sound must be concluded by 10:30 p.m.

OVERHEAD OF AMPHITHEATER



RIGGING PLOT

KEY
MAXIMUM VERTICAL LOADS FOR
AMPHITHEATER ROOF RIGGING LUGS



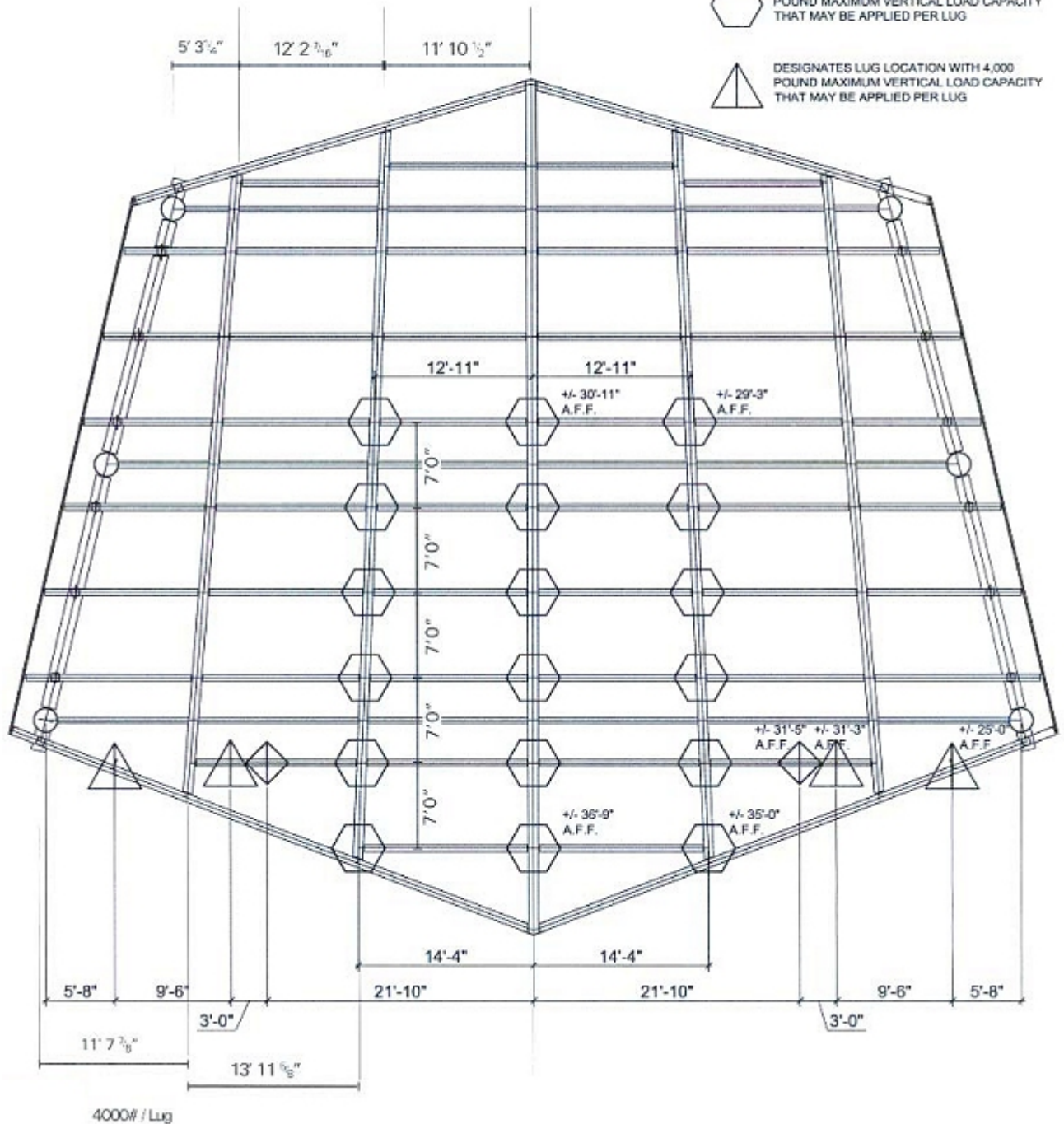
DESIGNATES LUG LOCATION WITH 500
POUND MAXIMUM VERTICAL LOAD CAPACITY
THAT MAY BE APPLIED PER LUG



DESIGNATES LUG LOCATION WITH 2,000
POUND MAXIMUM VERTICAL LOAD CAPACITY
THAT MAY BE APPLIED PER LUG



DESIGNATES LUG LOCATION WITH 4,000
POUND MAXIMUM VERTICAL LOAD CAPACITY
THAT MAY BE APPLIED PER LUG



CAN LIGHTS ABOVE STAGE

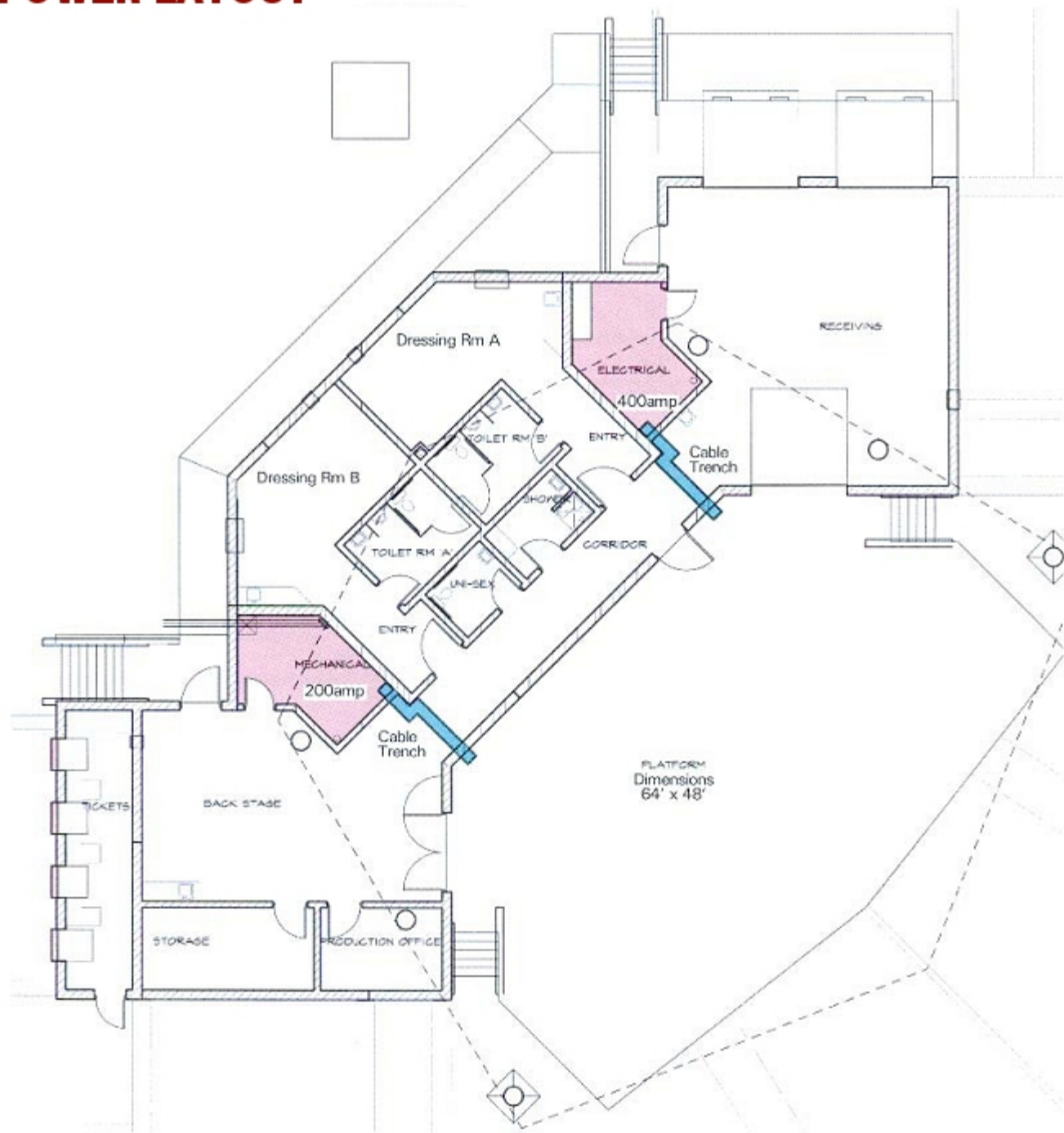


UPPER FLOOR PLAN LIGHTING

1/8" = 1'-0"

41 Surface Can Lights
2 Flood Lights on Roof

POWER LAYOUT



SEATING CHART

