



| WIDTH | LENGTH | HEIGHT (PERMS) | TOTAL STAGE SQUARE FOOTAGE | FLOOR TYPE | DOOR (WxH) |
|-------|--------|----------------|-------------------------------|----------------|-------------|
| 127' | 127' | 35' | 16,566 | WOOD OVER SLAB | 16' X 16'2" |

*Dimensions are for overall stage size and do not take into account stage irregularities. Production company representative should verify dimensions for particular applications.



STAGE SPECIFICATION - STAGE 5

STAGE SPECIFICATIONS

Width - 127'

Length - 127'

Height - 35'

Fire Lane - 4'

Total Square Footage – 16,566

Floor Weight Capacity - 300 psf

Elephant Door - 16'x16'2"

Floor Type - 12" thick reinforced concrete slab with nailable wood surface

Ceiling Load Capacity - 25 lbs./sf distributed live load. 1,500 lbs. point load

ELECTRIC SERVICE

Production Power - 750kVA transformer total power 7200 amps, 120/208 VAC shooting power, (6) 400-amp company switches, (4 stage level, 2 in catwalk level), 1 - 200-amp 120/208 VAC panel

Tech Power - Available

Power In Grid - 2 company switches

HVAC

HVAC - Fully Self Contained (100-ton cooling capacity) package units located on the roof with isolators and seismic restraints

Acoustic Rating - NC 25

Redlight Control - Yes

Ventilation - Yes

Heating - Yes

STAGE EXTRAS

Hose Bib - One hose bib

Gas - No

Compressed Air - No

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