

ABOUT ELMWOOD PARK

Located in the heart of downtown Roanoke, Elmwood Park boasts an art walk, decorative fountains, a magnolia tree walkway, and an outdoor amphitheater. Comfortably accommodating 4,000 guests, the Elmwood Park amphitheater features cascading grass seating terraces.

Elmwood Park is a destination for year-round entertainment. From December through February, Roanoke Parks and Recreation partners with Downtown Roanoke Inc. to offer a public ice skating rink in the park. During warmer months, Elmwood transforms from a winter wonderland into a destination for free outdoor yoga classes, concert series, theatrical acts, cultural festivals, community events, and more. Based on an initiative led by Roanoke's City Council, Elmwood Park continues to maintain reduced reservation fees for events, making it ideal for both smaller, community events and large-scale concerts.



RENTAL INFORMATION

LOCATION

706 Jefferson Street Roanoke, Virginia 24011 United States

CONTACT

Roanoke Parks and Recreation playroanokeeroanokeva.gov (540) 853-2236

PARKING

There are approximately 3,800 parking spots within a five-minute walk from Elmwood Park and the Amphitheater.

ADA ACCESIBILITY

The main entrance to the amphitheater is ADA and wheelchair accessible. Special accommodations can be made for guests with special needs. Handicapped restrooms are available.

EQUIPMENT AVAILABLE

Bicycle Barricades (fee)

Waste Containment

Trash Bags

Ice by the Bag (fee)

Tables 8' and 6' (fee)

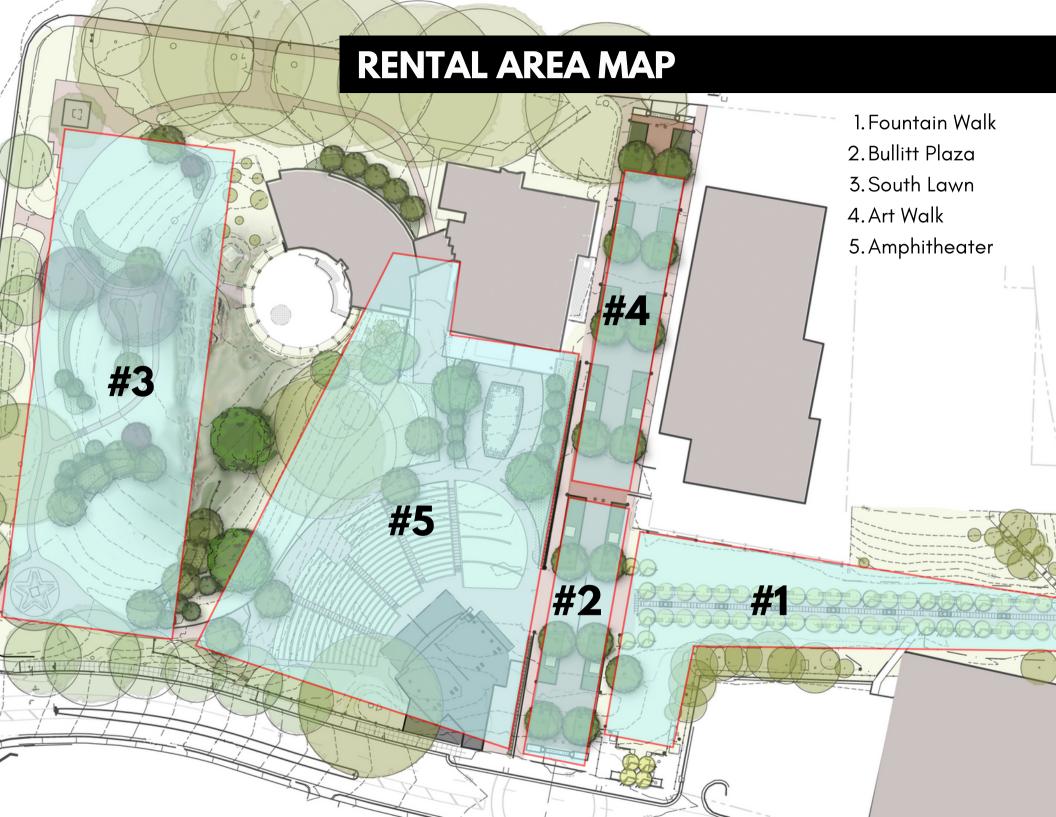
Folding Chairs (fee)

Event Staff Member

Battery Back-Up System

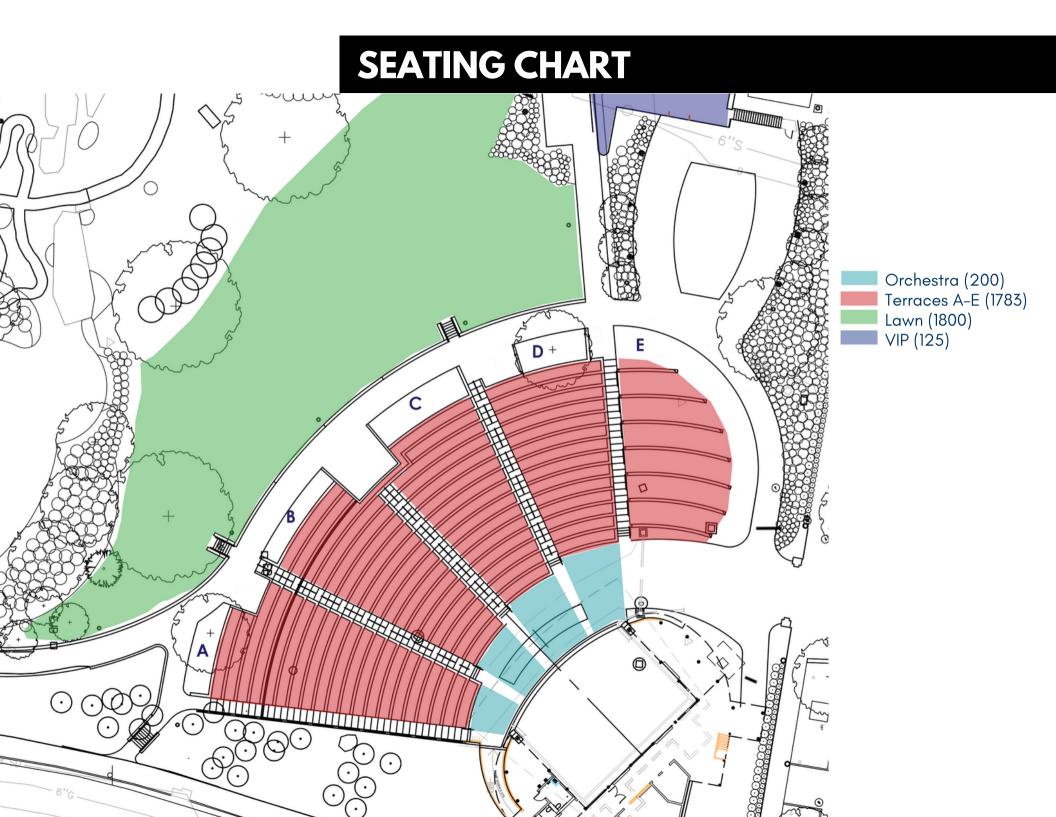
Fire Extinguishers

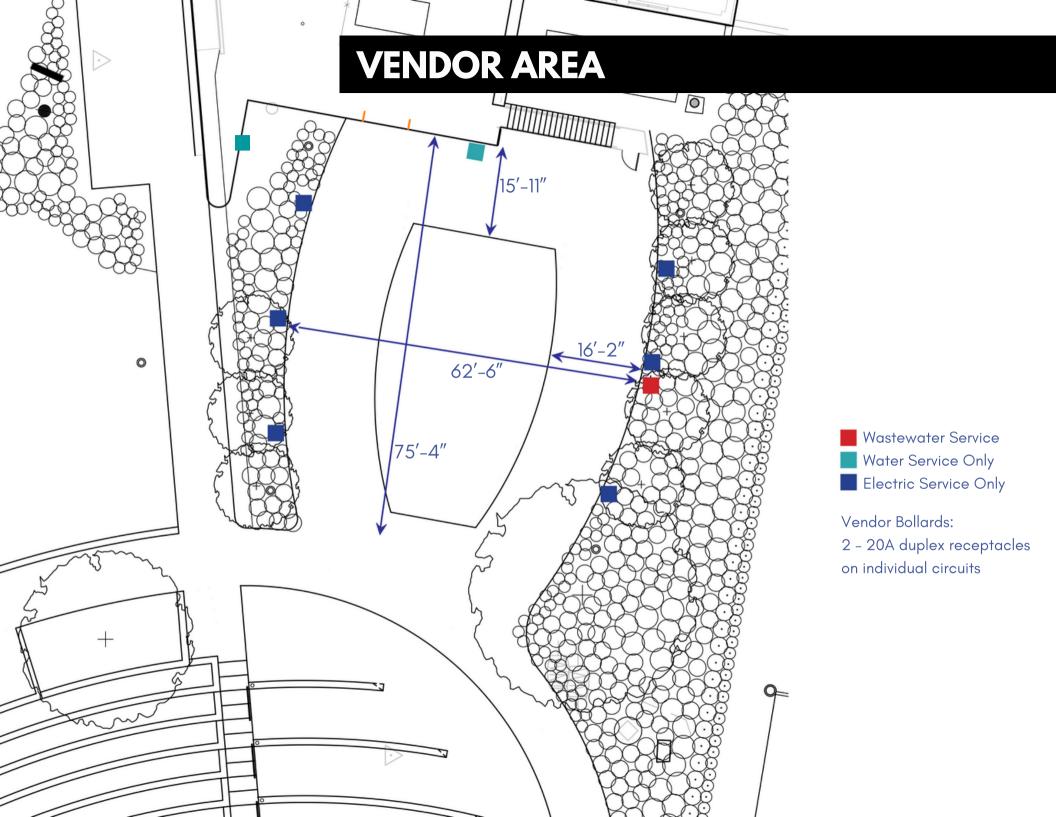




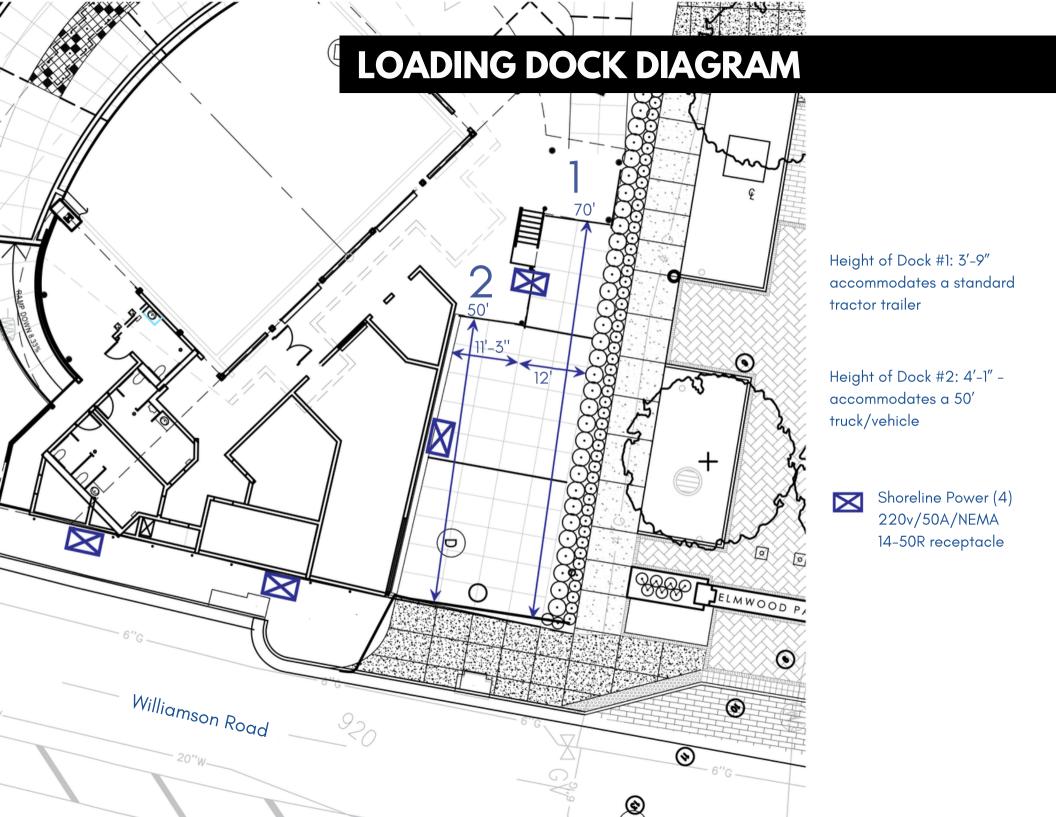






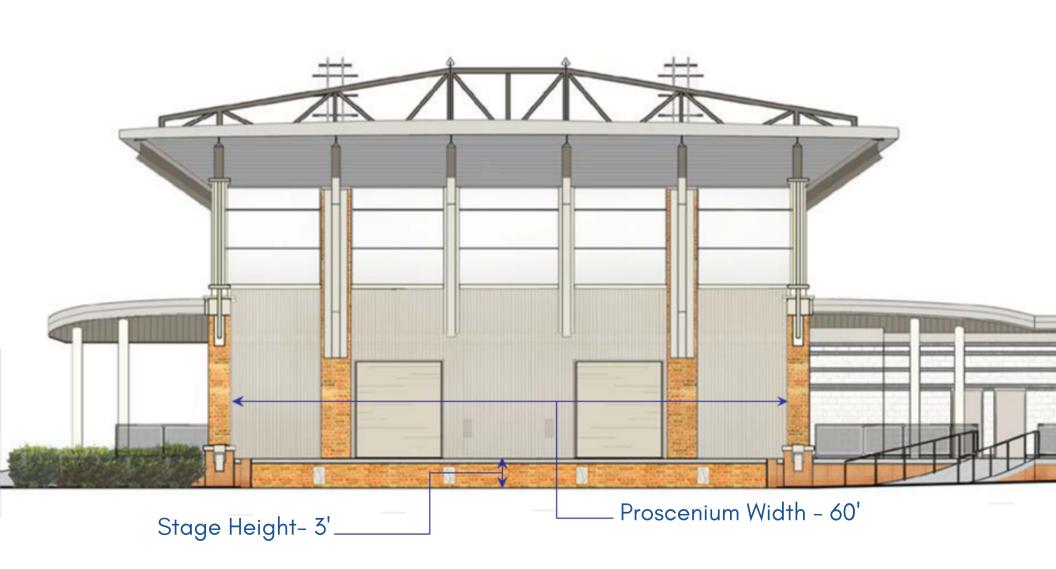


UTILITIES Wastewater Service Water Service 20A Electric Service 5A Electric (AEP) Sure Power

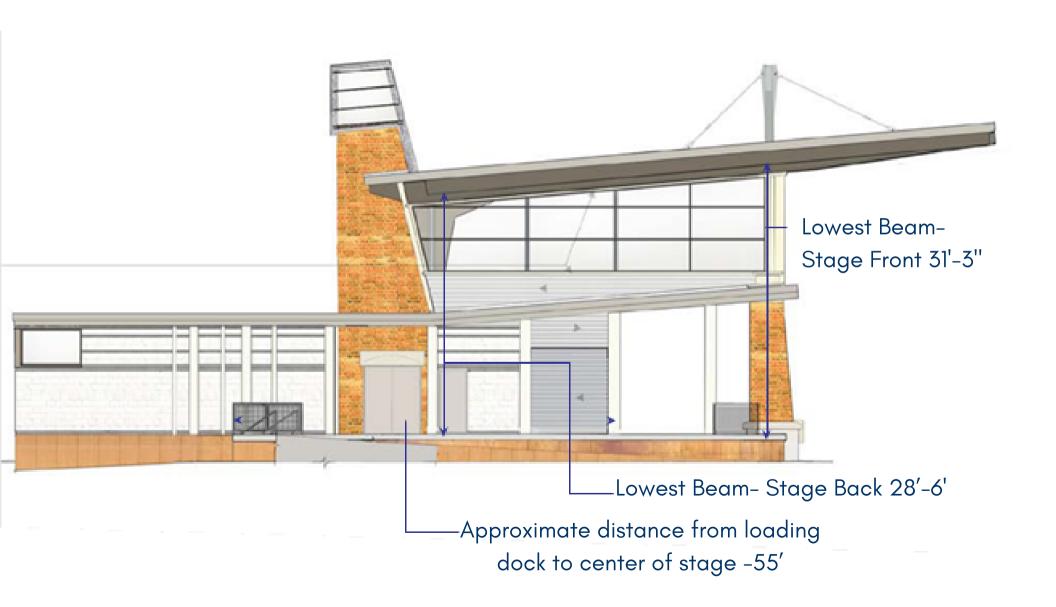




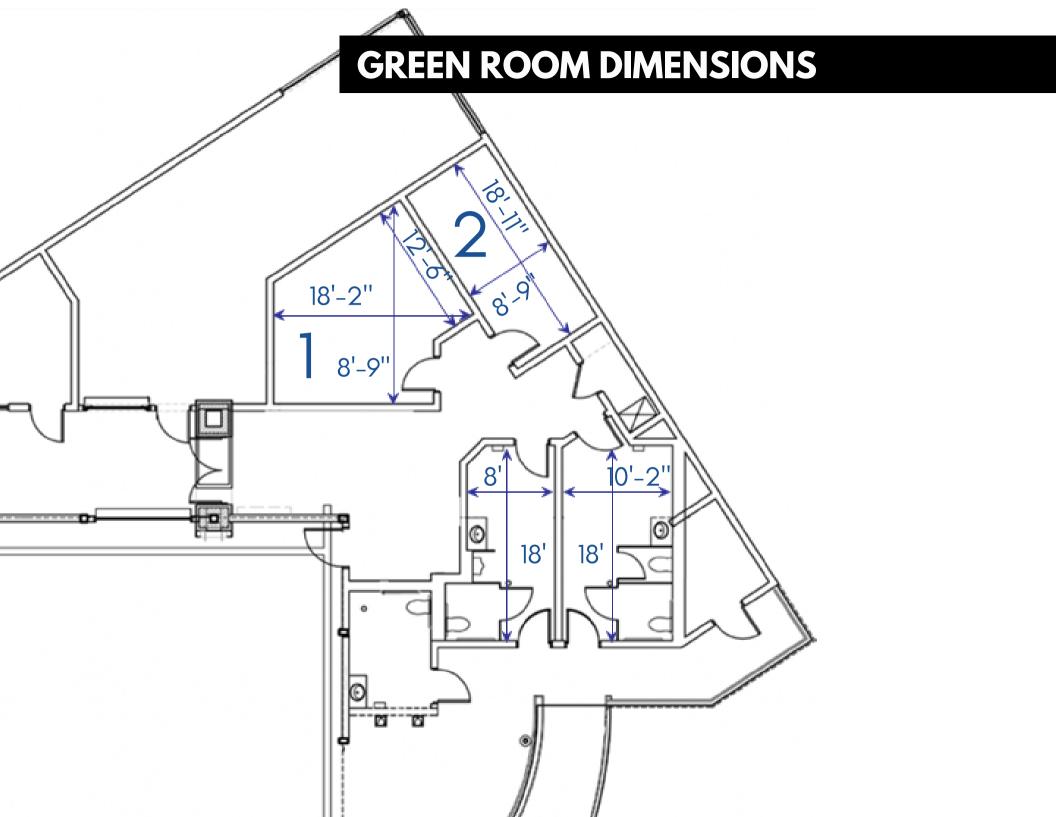
STAGE ELEVATIONS



STAGE ELEVATIONS



STAGEHOUSE PLAN 3 1. Green Room Stage 2. Green Room 3. Storage 4. Staff Office 5. Men's Restroom 6. Women's Restroom 7. Family Restroom 8. Mechanical 9. Cross Over 10. Catering Area 11. Loading Dock



STAGE DIMENSIONS Depth 40'-10" Depth 40'-10" Depth Mid Stage 46' Stage Width 57'-8" Stage Width 90'

RIGGING DIAGRAM Maximum total load this area of 26.000 lbs No suspended loads on side overhangs SLOPE No suspended loads on side overhangs STRUCTURAL FASCIA Flybay: 1000 lb Flybay: 1000 lb suspended load per suspended load per purlin for a total load purlin for a total of 3000 lb on side load of 3000 lb on side overhang OR overhang OR 3000 lb 3000 lb max load max load on one on one purlin only purlin only Flybay: 6000 lb maximum Flybay: 6000 lb maximum Maximum total load this area of suspended load this suspended load this area. 14,000 lbs. This 14,000 lbs. includes any area. Maximum point per Maximum point per purlin of loads in the flybay. purlin of 3000 lb 3000 lb

Maximum suspended load per purlin shall not exceed 2000 lbs. unless noted otherwise.

Total load over an area shall not exceed the maximums listed on the plan.

STAGE POWER

COMPANY SWITCH-BACK STAGE RIGHT, 200 AMP

200 Amp, 120/208V, 3 phase, 4 wire (4- #3/0 AWG with #6 AWG ground feeder from source) 200 A Class R Fuses 200 Amp Union Cam-Lock Outlet with G, N, A, B, C

COMPANY SWITCH-BACK STAGE RIGHT, 400 AMP

400 Amp, 120/208V, 3 phase, 4 wire (4- #600 KCMIL with #3 AWG ground feeder from source) 400 A Class R Fuses 400 Amp Union Cam-Lock Outlet with G, N, A, B, C

COMPANY SWITCH - BACK STAGE LEFT, 200 AMP

200 Amp, 120/208V, 3 phase, 4 wire (4- #3/0 AWG with #6 AWG ground feeder from source) 200 A Class R Fuses 200 Amp Union Cam-Lock Outlet with G, N, A, B, C

120V STAGE RECEPTACLES

Stage right - 2 - 20A isolated ground duplex receptacles with GFCI Stage left - 3 - 20A isolated ground duplex receptacles with GFCI Rear of stage - 4 - 20A isolated ground duplex receptacles with GFCI Apron (thrust) right - 1 - 20A isolated ground receptacle with GFCI Apron (thrust) left - 1 - 20A isolated ground receptacle with GFCI

50 AMP 208V SINGLE PHASE OUTLET

Backstage left – 1 outlet with NEMA 14–50R receptacle Backstage right – 1 outlet with NEMA 14–50R receptacle

