

BRDGG  
PROJECT

3300 TEJON ST. DENVER CO 80211



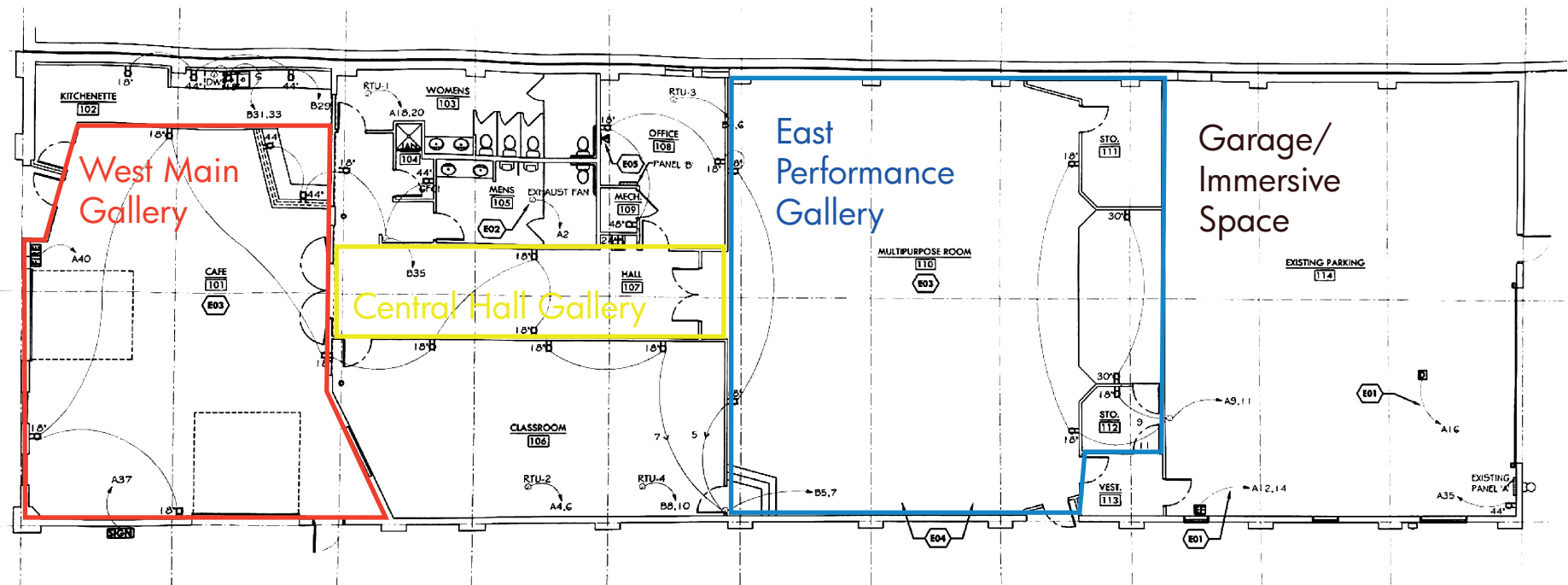
CONTEMPORARY  
GALLERY  
CREATIVE  
EVENT SPACE

## Who Are We

The BRDG Project, a 501c3 nonprofit arts organization and contemporary art space, was created with the goal of bringing local artist-driven and thought-provoking arts back to the heart of Denver's shifting neighborhoods, by bridging artist, gallery, youth and underserved communities together in an engaging space for contemporary expression, learning and community building through accessible arts.

## SPACE

This vibrant 8,000+ sq. creative hub includes 3 gallery spaces, artist studios, and a performance stage. It is an ADA compliant building. It includes a kitchen and bar as well as 4 indoor and 2 outdoor parking spaces, in the historic Lower Highlands/Northside neighborhood, next to world class restaurants and retail.



## BRDG Rate Sheet Effective through March 31, 2024

**Front Main Gallery** - Capacity 90 people  
**Central Gallery and Restrooms** - included in any rental  
**East Performance Gallery** - Capacity 250 people

<b>Front Main Gallery</b>	(8 hr usage)- regular rate	<b>\$1400</b>
<b>Front Main Gallery</b>	(8 hr usage)- off-peak non-profit rate	<b>\$1100</b>
<b>Full Gallery</b>	(8 hr usage)- regular rate	<b>\$2400</b>
<b>Full Gallery</b>	(8 hr usage)- off-peak non-profit rate	<b>\$1800</b>
<b>Hourly Daytime (Meeting)</b>	(2 hr Min usage)- regular rate	<b>\$300 per Hr</b>
<b>Hourly Daytime (Meeting)</b>	(2 hr Min usage)- off-peak non-profit rate	<b>\$250 per Hr</b>

### Additional Information:

- **Cleaning Fee \$200 to be added to any rental contract.**
- **Seven parking spaces available including partial garage for staging, catering, etc.**
- **Proof of Event Insurance required (booze, performance etc.)**
- **Greenroom (East Performance Space only), projector and screen, included.**
- **Tables, chairs, table settings, glassware, linens, bartenders, guest check in, sound and lighting equipment, extra setup/teardown time available by request. Please inquire.**