

## FPAC SPACE DETAILS AND CAPACITY INFORMATION

# Recital Hall (concert hall)

- •150 seats
- •Used primarily for music programs and lectures
- •Designed and built for superb acoustics with minimal amplification
- Acoustically tunable with curtains
- Lighting instruments
  - •ETC Source 4 ellipsoidals (26°, 19°)
- Lighting positions
  - •1 automated batten at front-of-house

L/R fixed wall boom pipes

- Dimming & Control
  - •30 Strand C21 dimmers
  - •ETC Colorsource 20 AV console
  - Available Strand nodes for non-Strand dmx devices
- Sound
  - Yamaha QL1 digital mixer on Dante network
  - •Yamaha Rio1608 D2stage box
  - •QSC amps and DSP, housed in dedicated room away from theatre
  - •Speakers left and right, subwoofer under the stage center
  - 4 hardwired monitor outputs
  - •Monitor capabilities to green room, dressing rooms, and scene shop
  - •8 Wireless handheld microphones, 2 wireless lavalier microphones, a large

variety of cardioid, omni-directional, and unidirectional microphones.

- Projection
  - •Epson Projector and motorized upstage screen
  - Crestron touch panel for projector and screen control

HDMI input at control booth and stage.

Robocams for video output streaming

# **Dionne Warwick Theater** (proscenium theater)

- •374 seats with the option to add two rows (w/o stage apron total 400 seats)
- •Full Wenger Diva Acoustical Shell available for orchestral events
- •Limited acoustic tunability with some curtains at the catwalk level
- •Spira-lift orchestra pit lift with multiple stop levels. Holds two rows of additional seating.
- Single-purchase counterweight fly system with 30 lines at 8" spacing
- Fully walkable grid
- •Fly tower is 1-1/2 times the proscenium height
- •Soft goods include cyclorama, black sharkstooth scrim, 10 legs, 8 panels, 5 borders, and a mid-stage traveler.
- Lighting instruments
- ETC Source 4 ellipsoidals (50°, 36°, 26°, 19°, 14°), Source 4 PARs, Selecon Arena Fresnels (8"), L&E Broad Cycs, Robert Juliat followspots, and eight booms w/bases.

- Lighting positions
  - Two walkable catwalks

Five electrics w/Socapex cabling

- •two box booms with stair access
- Balcony rail
- Dimming & Control
  - Strand C21 dimming system
  - •282 dimmers for performance lighting
  - \*30 dimmers for house lighting
  - •ETC Ion XE w/2048 outputs
  - Available Strand nodes for non-Strand dmx devices
- Sound
  - Yamaha QL5 digital mixer on Dante network
  - Yamaha Rio1608 D2 L/R stage boxes
  - •QSC amps and DSP, housed in dedicated room away from theatre
  - •Speakers left, right, and center, subwoofer in the catwalks, delay speakers under the balcony and in the box seats
  - •4 hardwired monitor outputs in pit
  - •Monitor capabilities to green room, dressing rooms, and scene shop
  - •8 Wireless handheld microphones, 8 wireless lavalier microphones, a large variety of cardioid, omni-directional, and unidirectional microphones.
- Projection
  - •Epson Projector and motorized screen at proscenium
  - Crestron touch panel for projector and screen control
  - HDMI input at control booth and stage.
  - ·Robocams for video output streaming
  - •Digital Cinema Projection service package w/5.1 Dolby sound

### **Movement Studio** (Proscenium-style)

- •48 retractable bleacher seats, total seating 65 with additional floor seats
- Sprung wood dance floor
- •Soft goods include legs, cyclorama, scrim
- Mirrors on upstage and stage left walls
- Permanent ballet barres on upstage and stage right walls
- Lighting instruments
  - •ETC Source 4 Ellipsoidals (50°, 36°), Source 4 PARs, and L&E Broad Cycs
- Lighting positions
  - •20' high dead-hung 4'x4' lighting grid

- Dimming & Control
  - •48 Strand C21 dimmers
  - Strand Palette console
- Sound
  - Yamaha O1v96
  - •4 hard-wired XLR inputs upstage
  - •QSC amps and DSP, housed in booth
  - Speakers left and right upstage
  - •2 Wireless handheld microphones, 4 wireless lavalier microphones.
  - CD Playback
- Projection
  - •Epson Projector and upstage motorized screen
  - •Controlled through a touch panel with programming for different input sources including: HDMI in booth, HDMI on stage left, Blu-Ray in booth, DVD
  - •Touch panel controls screen and projector on/off, blank
  - •Touch panel controls volume of all video sources
  - ·Robocams for video output streaming

# **BlackBox Theater** (flexible)

Approximately 200 tiered portable seats available

Soft goods include legs, cyclorama, scrim

Lighting instruments

•ETC Source 4 Ellipsoidals (50°, 36°, 26°), Source 4 PARs, and L&E

Broad Cycs,

Lighting positions

•20' high dead-hung lighting grid (4'x4')

## Dimming

- •180 Strand C21 dimmers
- •Grand MA Dot2

#### Sound

- Yamaha LS9
- •12 hard-wired XLR inputs around the stage
- •QSC amps and DSP, housed in dedicated room away from theatre
- Speakers left and right hung from grid
- •6 Wireless handheld microphones, 4 wireless lavalier microphones.
- •CD Playback

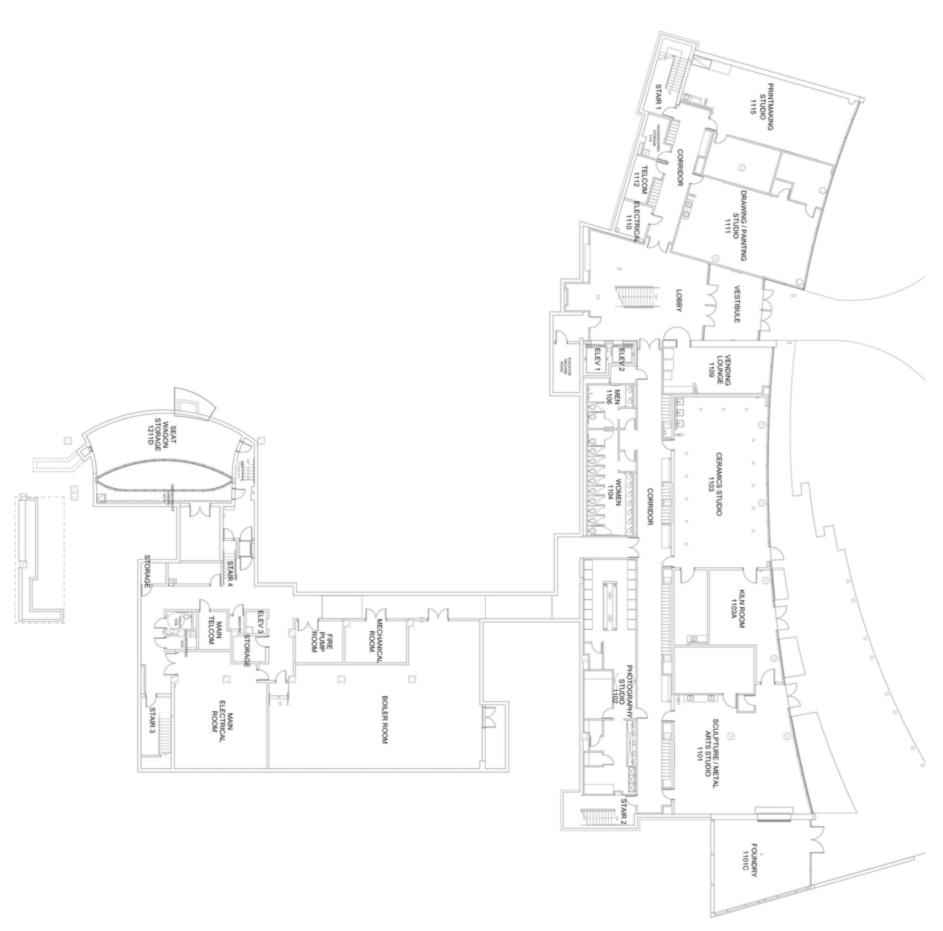
# Projection

- Epson Projector and manual screen
- Touch panel with programming for HDMI in booth, HDMI upstage center,
- HDMI onstage right, Blu-Ray and DVD in booth and backstage
- Touch panel controls screen and projector on/off, blank
- Touch panel controls volume of all video sources

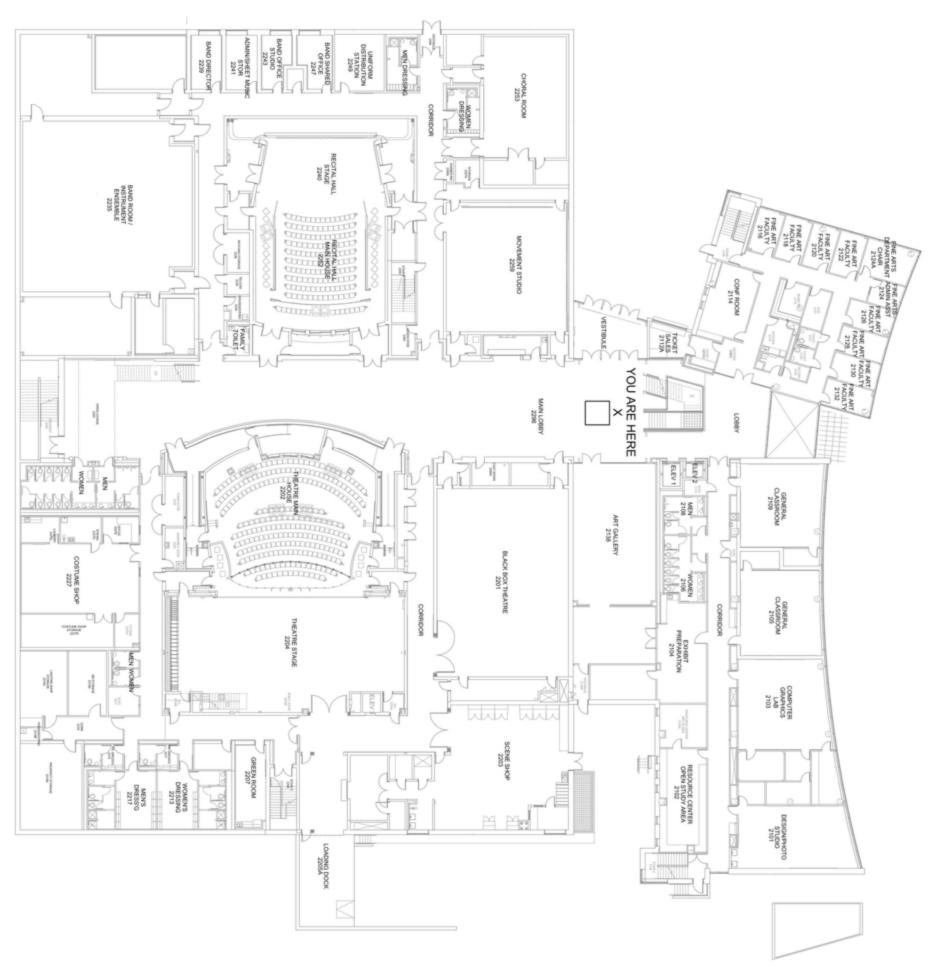
#### Dressing rooms, green room

• Men's Dressing Room, Women's Dressing Room, and two private dressing rooms

- •Dressing room facilities are spacious, with showers (not in the private dressing rooms), lockers, mirrors, and make-up lights.
- •Dressing rooms and green rooms have headset communication with both the Dionne Warwick Theater and the Recital Hall.
- •Backstage audio monitors are in the dressing rooms and green room and can be used to listen to the Dionne Warwick Theater and the Recital Hall
- •Green room has a sink, refrigerator, and microwave.

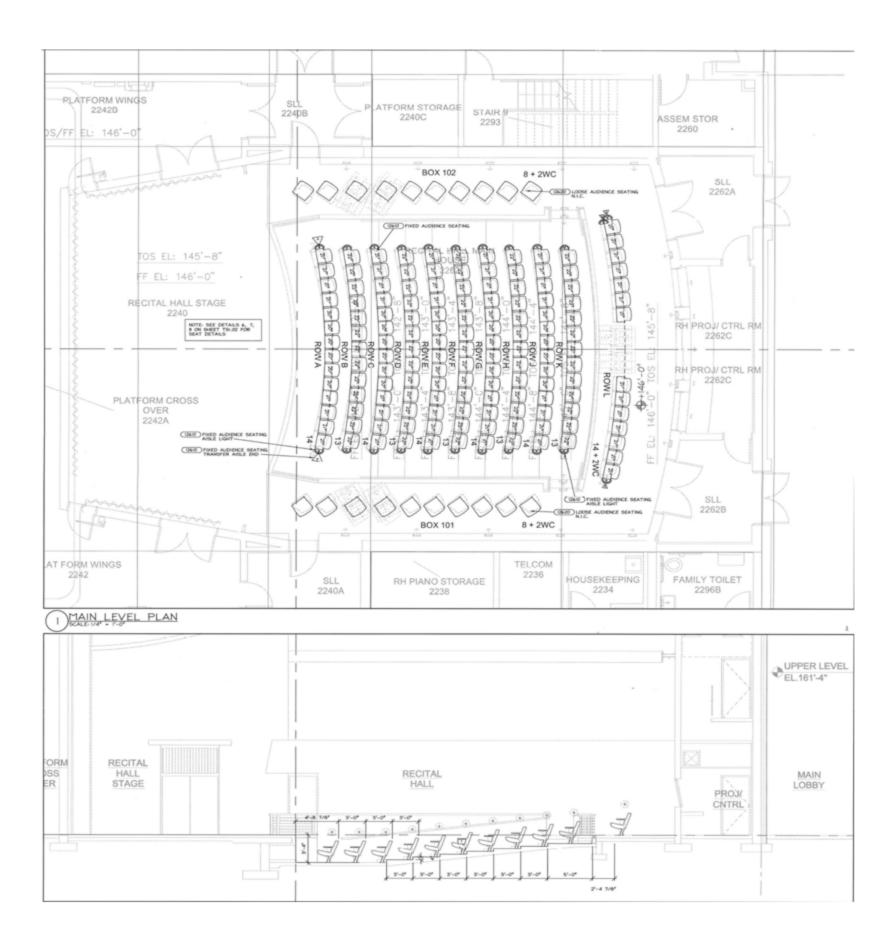


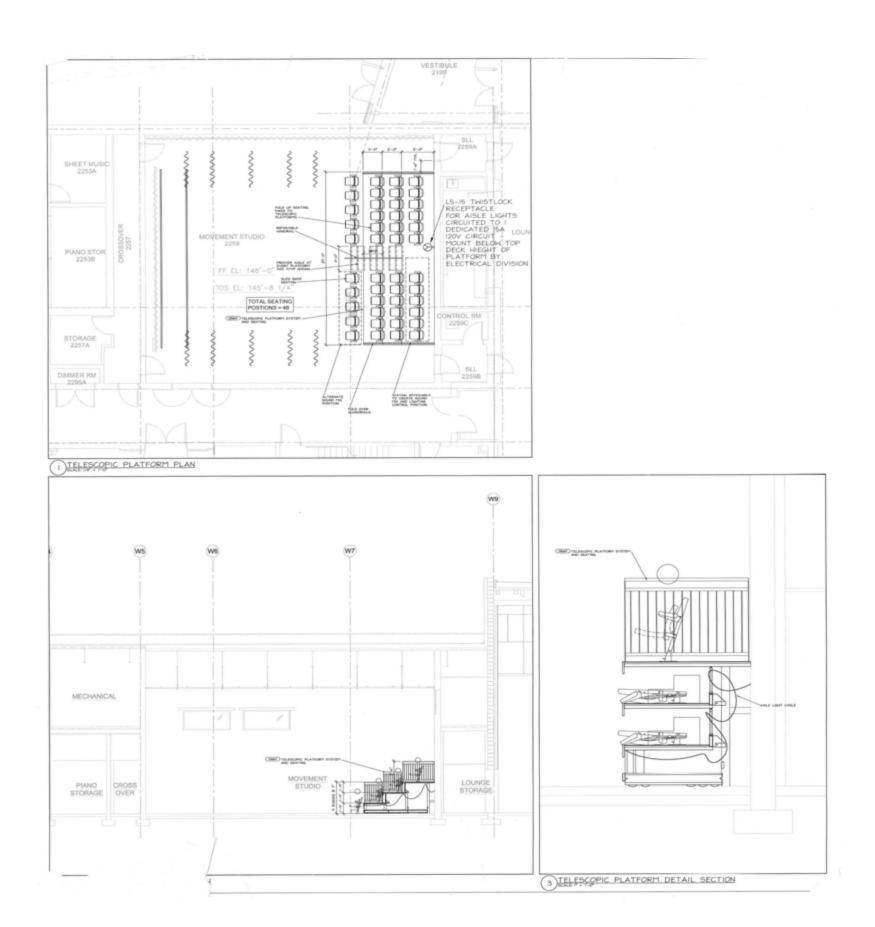
FPAC - 1ST FLOOR (ART, DESIGN, SCULPTURE & PHOTOGRAPHY STUDIOS)



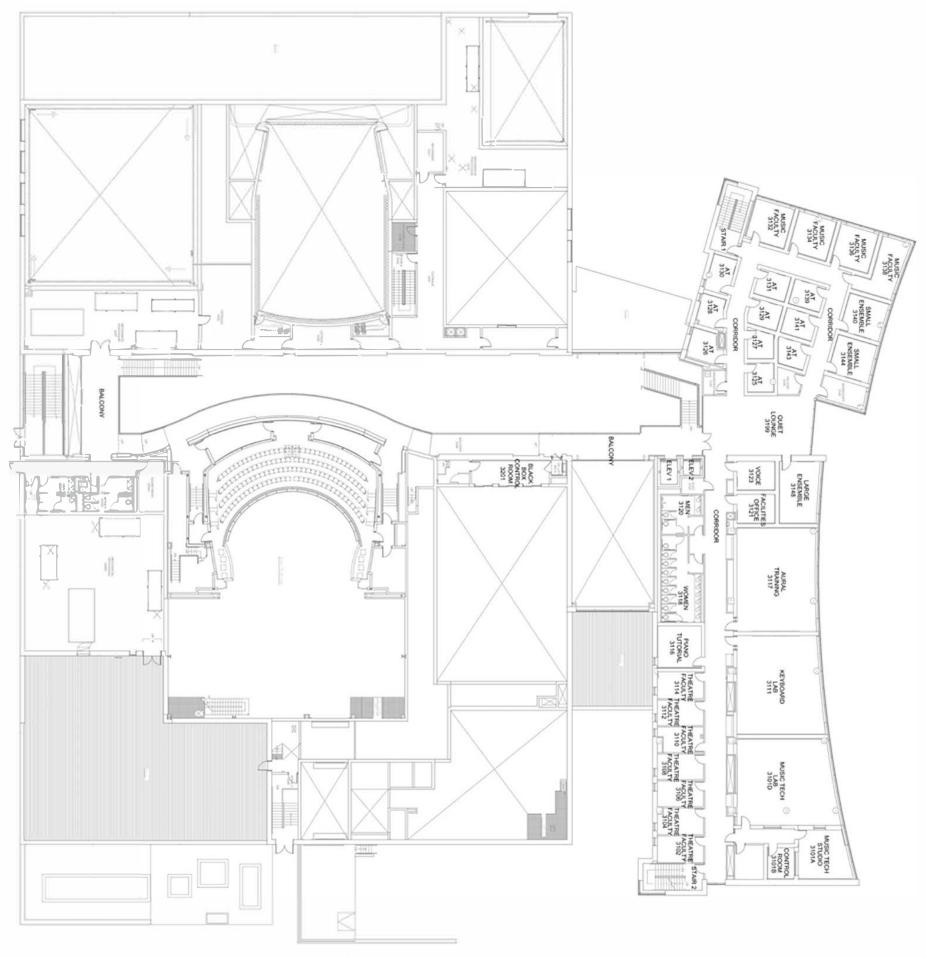
FPAC - 2ND FLOOR (PERFORMANCE SPACES, GALLERY, CLASSROOMS, OFFICES, COMPUTER LAB, STUDIOS, ETC. )







FPAC O E ENT ST DIO SEATING



FPAC - 3RD FLOOR, DIONNE WARWICK THEATER BALCONY, MUSIC RECORDING STUDIO, MUSIC TECH LAB, REHEARSAL ROOMS, CLASSROOMS, OFFICES

