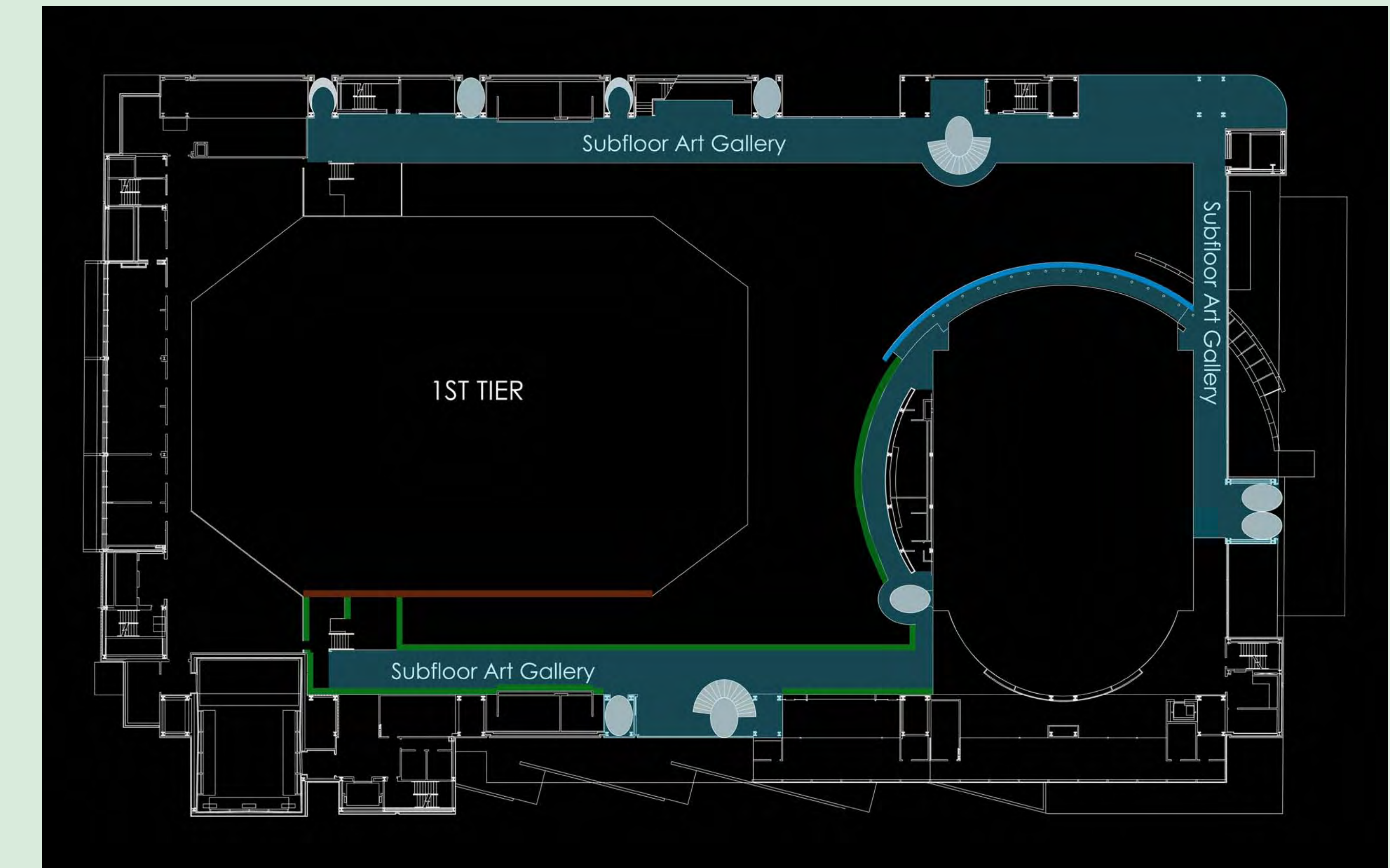
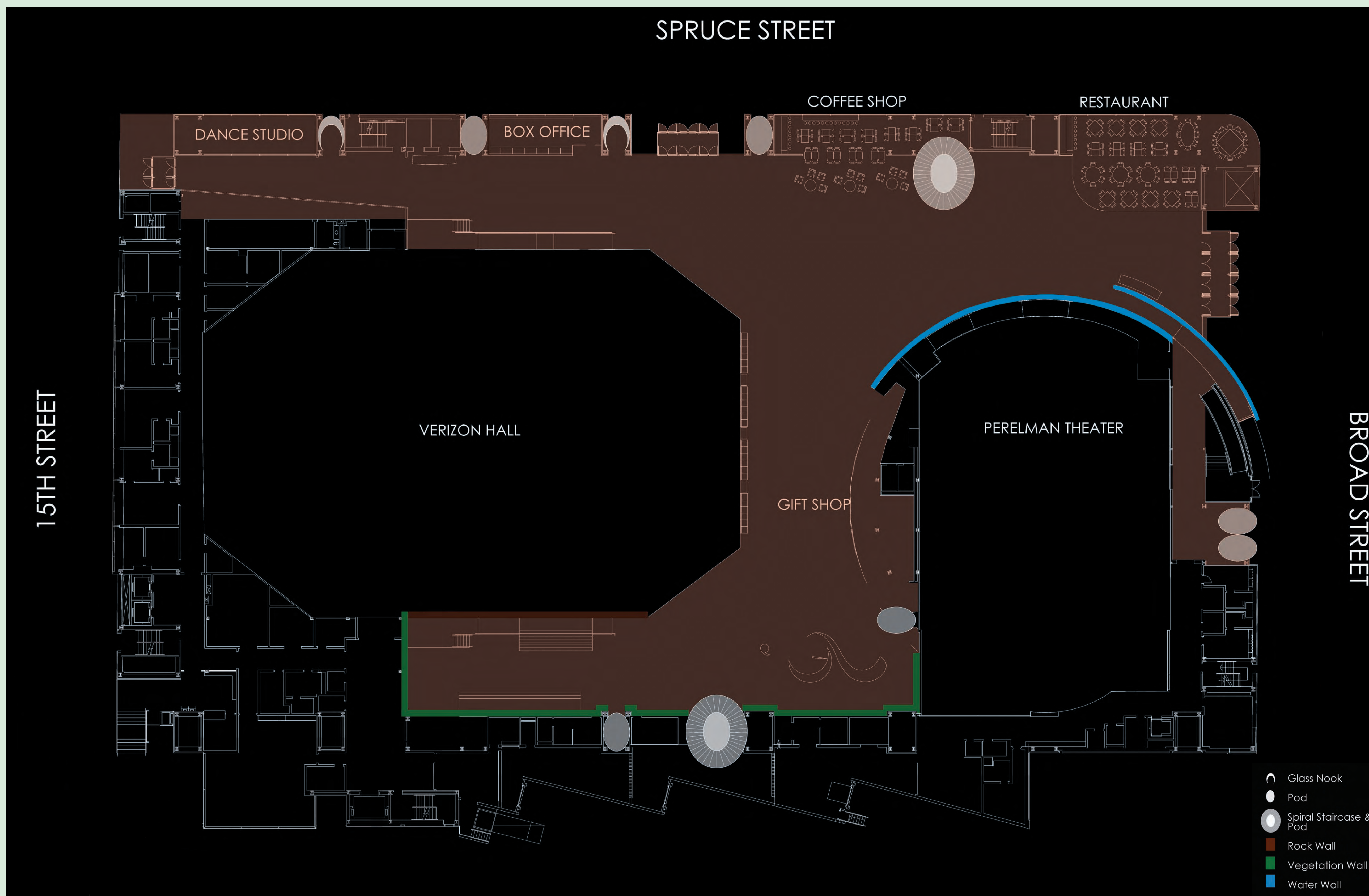


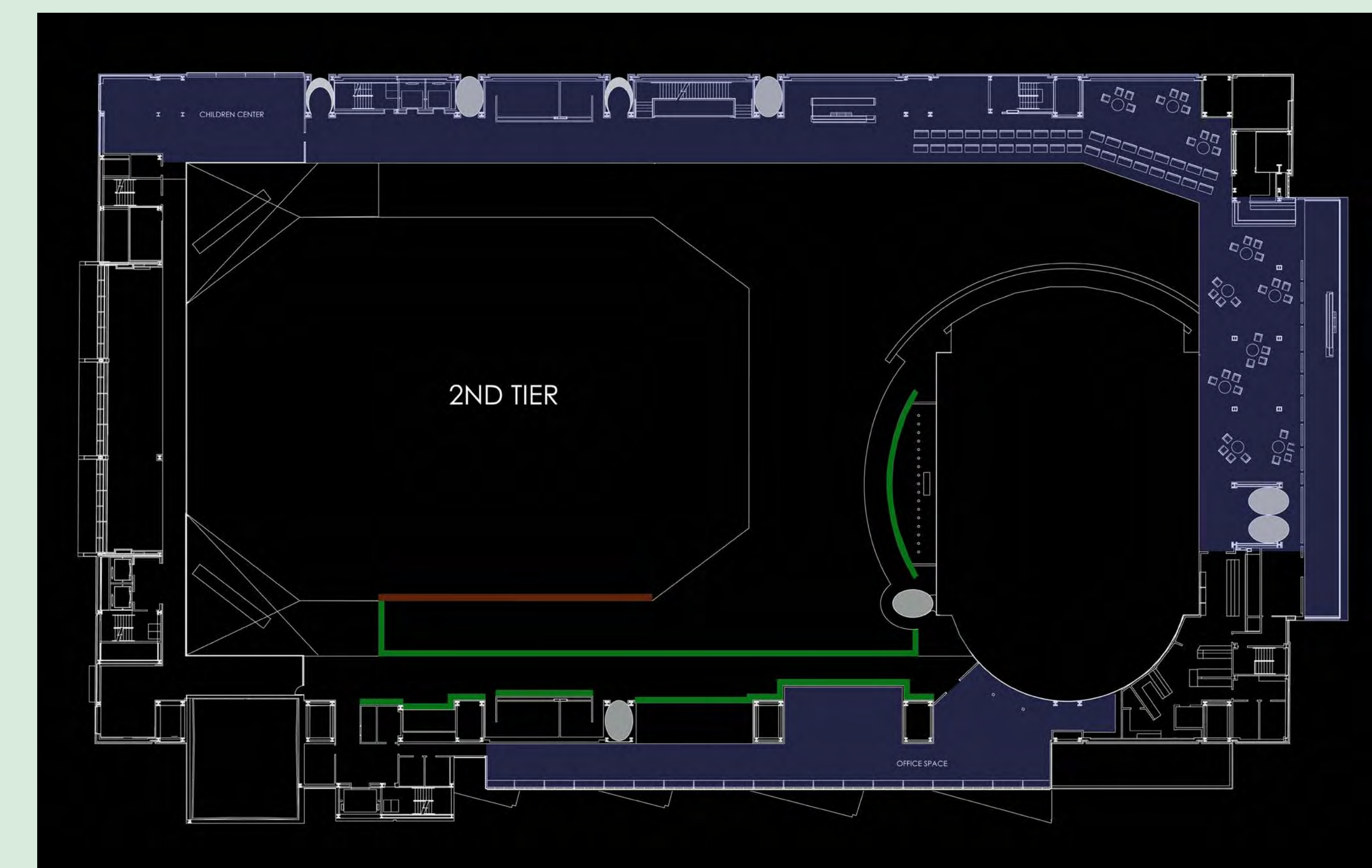
sensory

A MULTI-FACETED EXPERIENCE

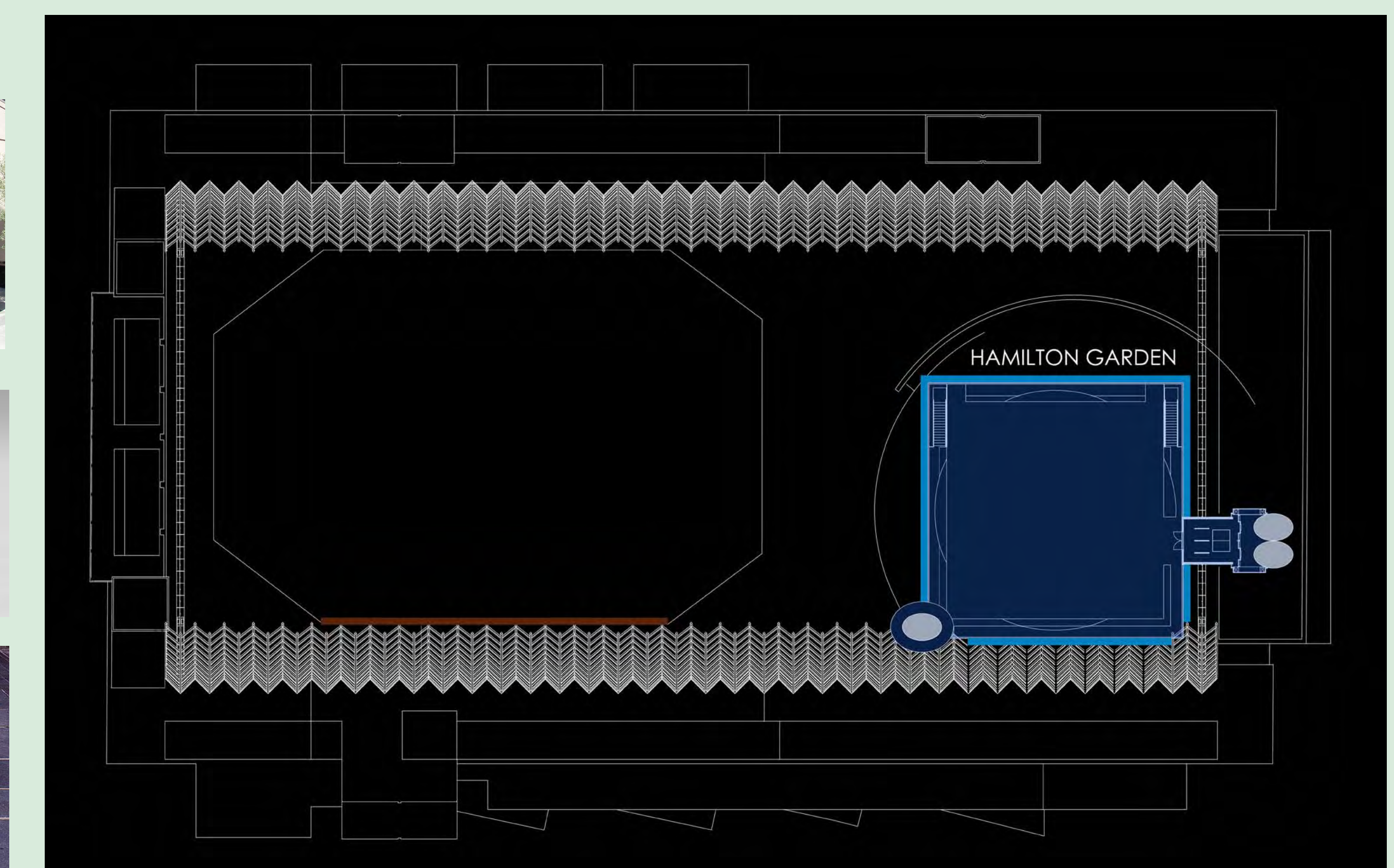
This program will magnify the experiences of acoustics, vision, touch, aroma and appetite to entice and seduce the public. It is our intent to redefine the visitor's spatial experience by reconsidering the traditional functions of the walls and floor. The stimulation of the five senses will be achieved through several innovative and exciting interventions that will engage the public and make this architectural masterpiece a more personal and relatable space.



Proposed First Floor Plan

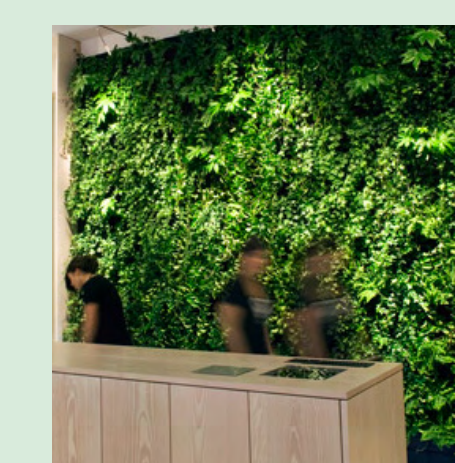
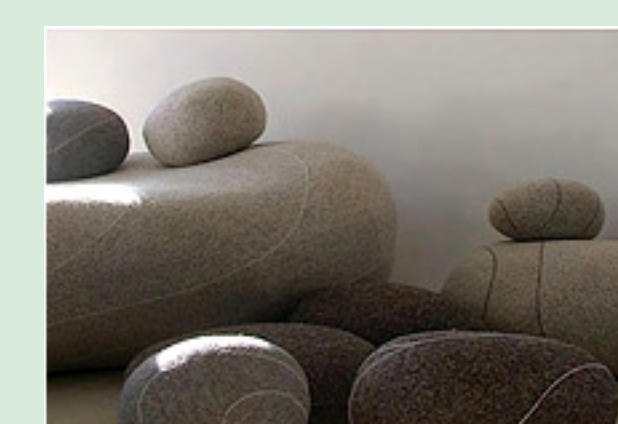
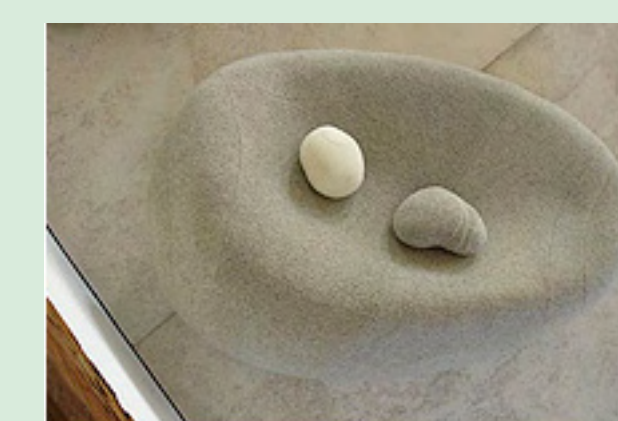


Proposed Second Floor Plan



Proposed Rooftop Floor Plan

- vegetation wall
- rock wall
- water wall
- rubber flooring
- sub-floor art gallery



STIMULATING THE SENSES TO ENERGIZE THE SPACE

We have made bold and exciting suggestions that we feel will enliven the space and attract a wide variety of users. We want to see the Kimmel Center function not only as a performing arts house but as a center to which the community can look for innovation and fun. Utilizing feedback received during the public forums, we tried to address the community's needs while maintaining the Kimmel Center's architectural elegance and artistic prestige.

glass elevators

supergraphics

dance studio

wifi café

glass facades

aqua flooring

fiber-optic lighting

movie projections

exterior



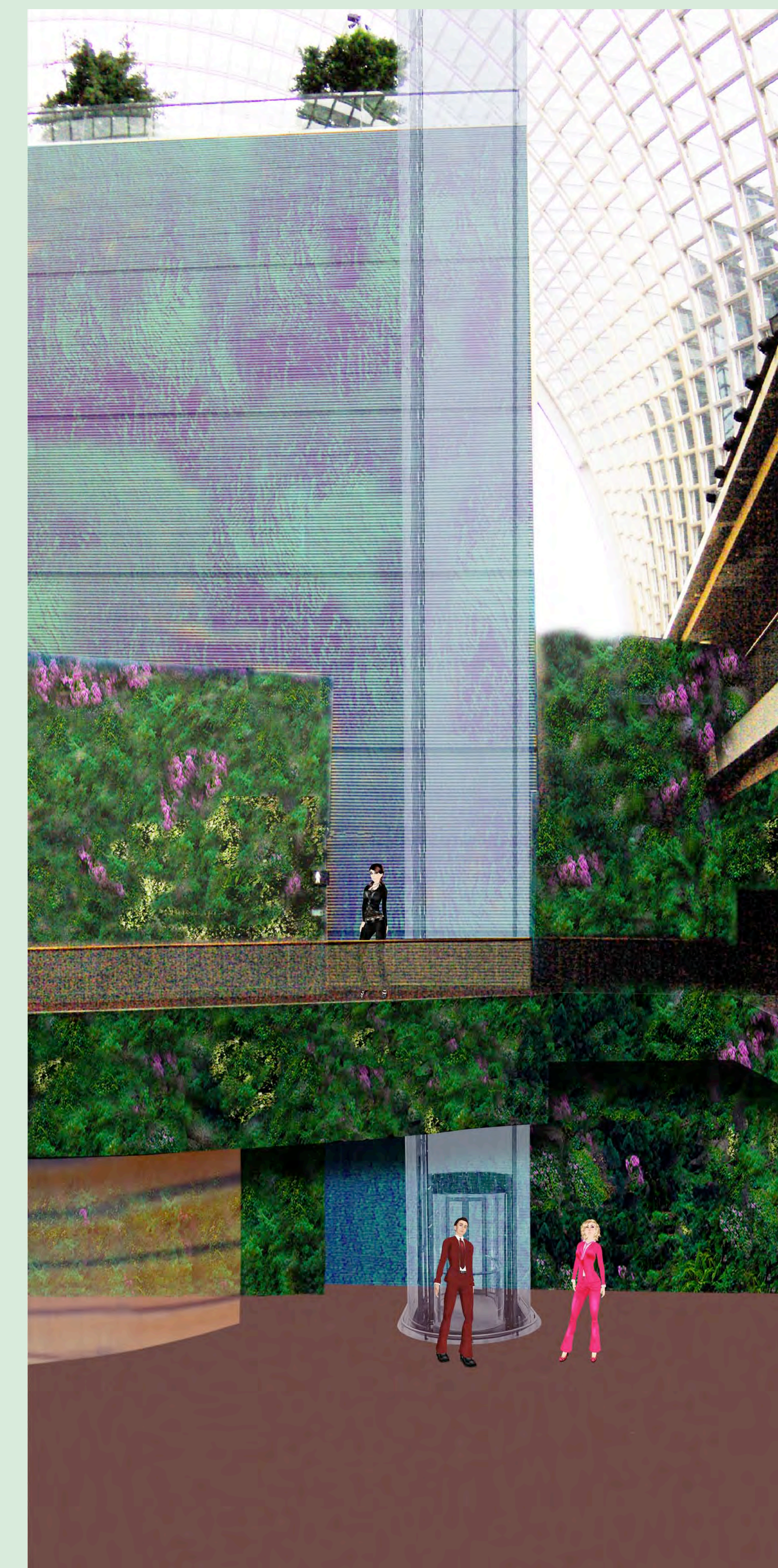
Redesigned Broad Street entrance



In an effort to connect the interior and exterior, the corner of Broad Street and the Spruce Street facade will be composed of two-story high glass panels. This will welcome pedestrians inside the Kimmel and give onlookers a glimpse into the activities taking place within.



Proposed rock wall to be installed on south side of Verizon Hall.

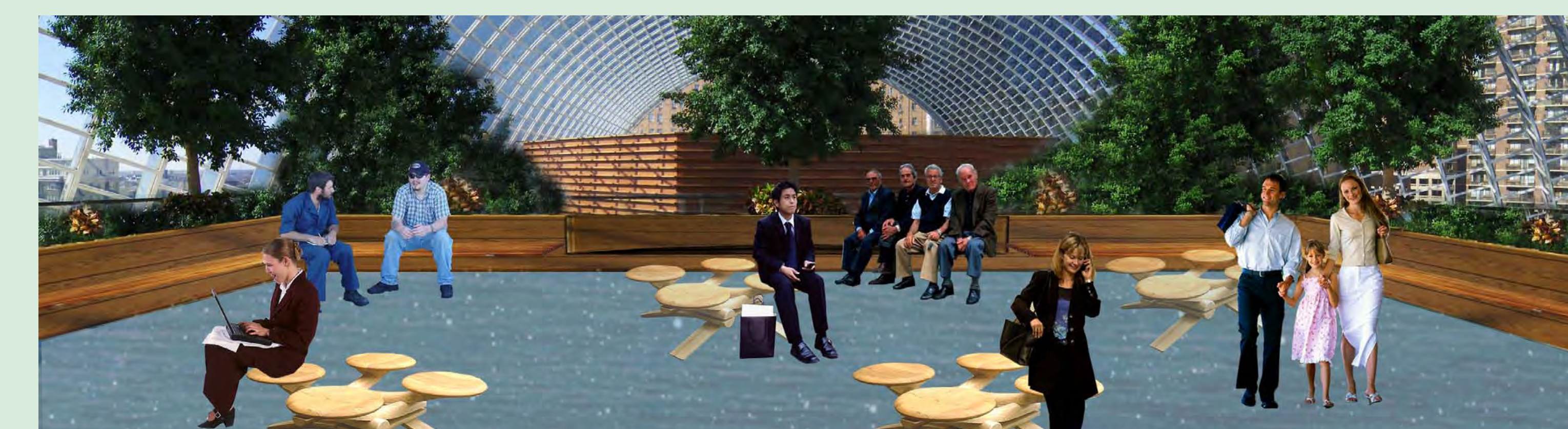


Proposed waterwall and vegetation wall to be installed on the west side of Perelman Theater.

interior



South side of the Kimmel Center and Verizon Hall.



Proposed Hamilton Garden courtyard including aqua flooring and fiber-optic lighting.