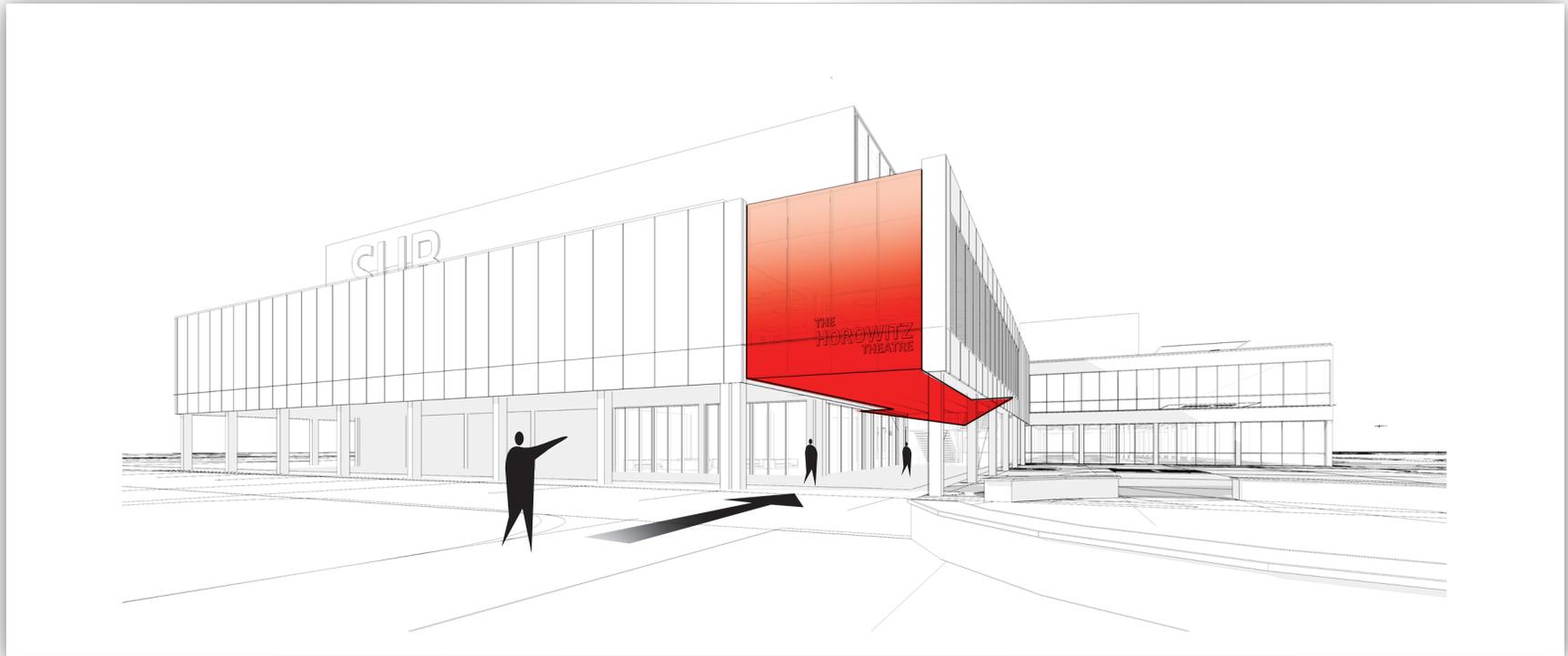


MYER HOROWITZ THEATRE

RENOVATION AND EXPANSION PROJECT

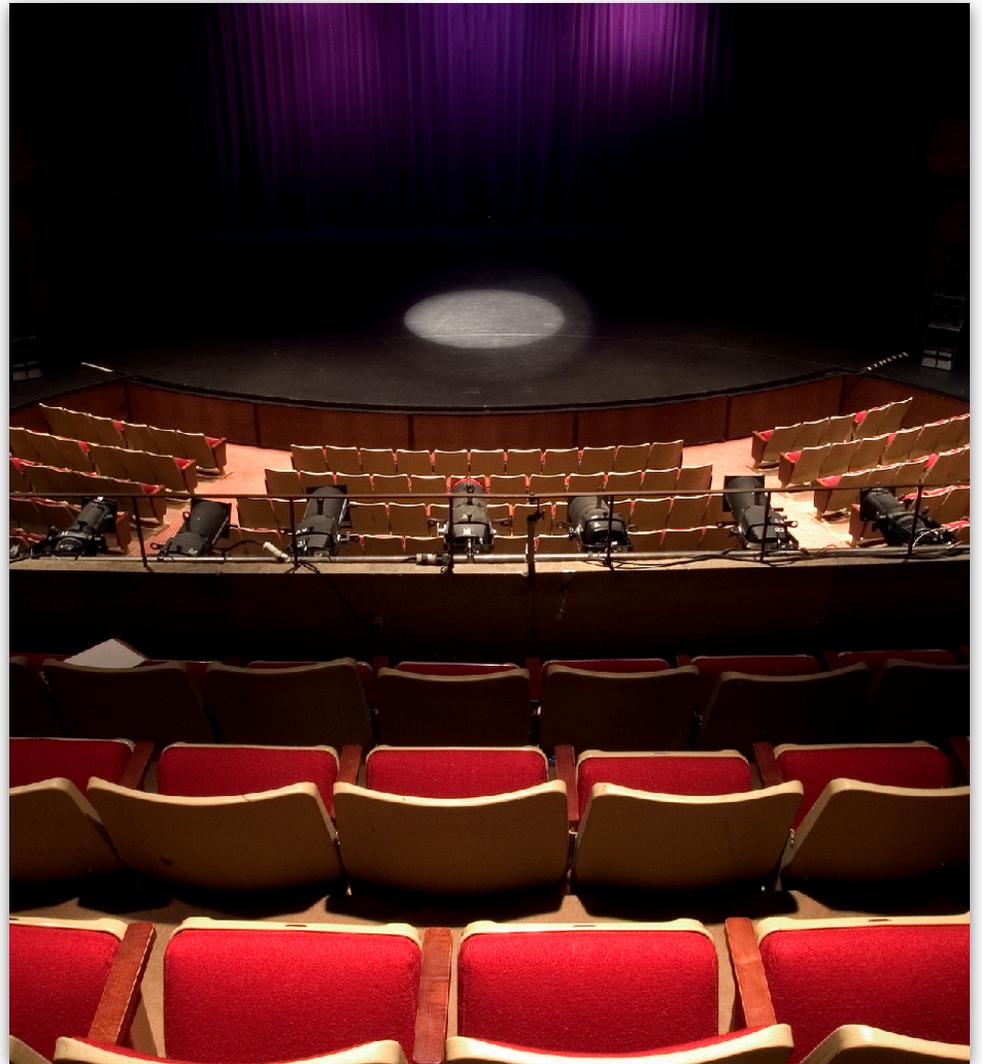


The Myer Horowitz Theatre is unique on campus
- there is no other facility like it on campus -
and a historic venue for the Edmonton arts community.

MHT RENEWAL

PROJECT GOALS

1. Renew the Horowitz in a way that celebrates the history of the Theatre, respects the unique architectural legacy of SUB, and prepares it for the future.
2. Rebuild the Theatre's capacity to serve both as a focal point of cultural and intellectual life on campus, and as a key link between the University and the larger community.
3. Act as a cornerstone in the SU's efforts to bring students and the community together.



MHT RENEWAL

WHAT THE PROJECT ENTAILS

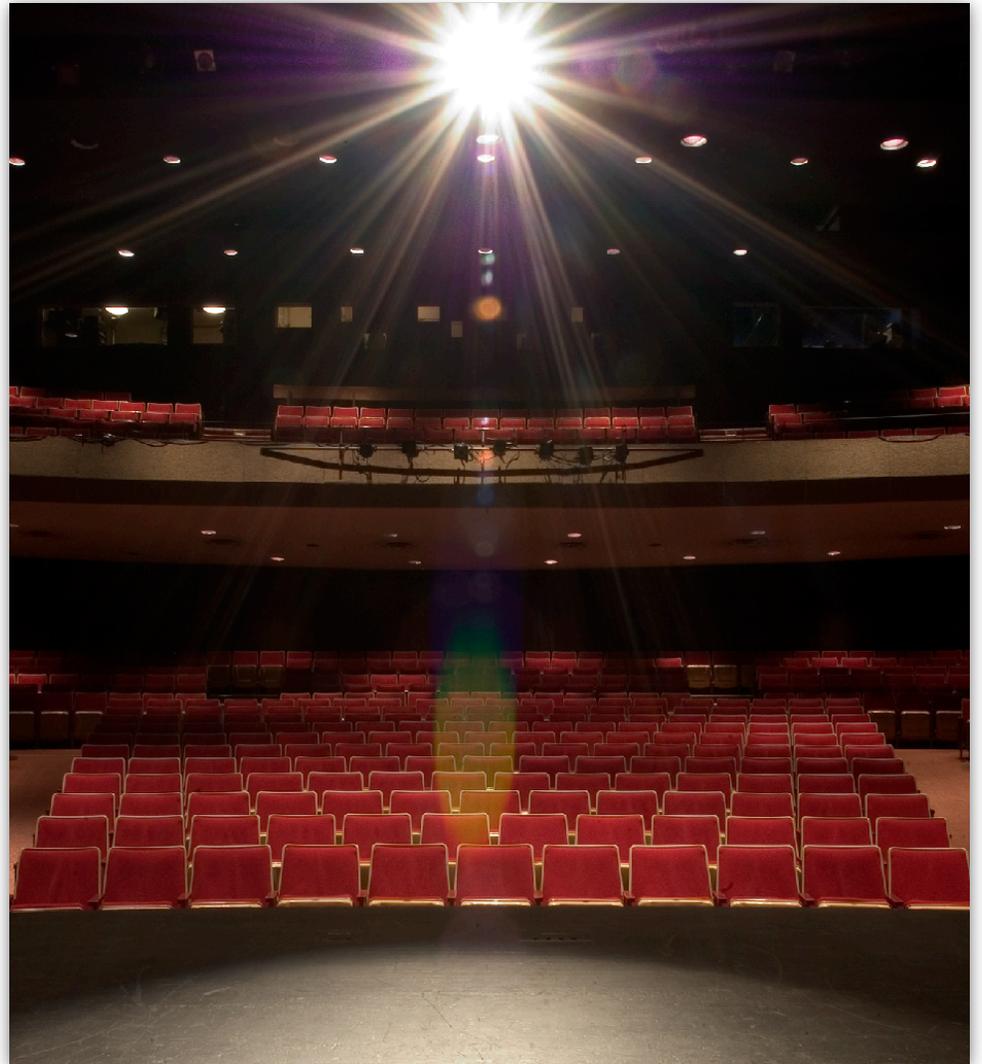
Update and upgrade technical systems

Renovate and enhance the auditorium

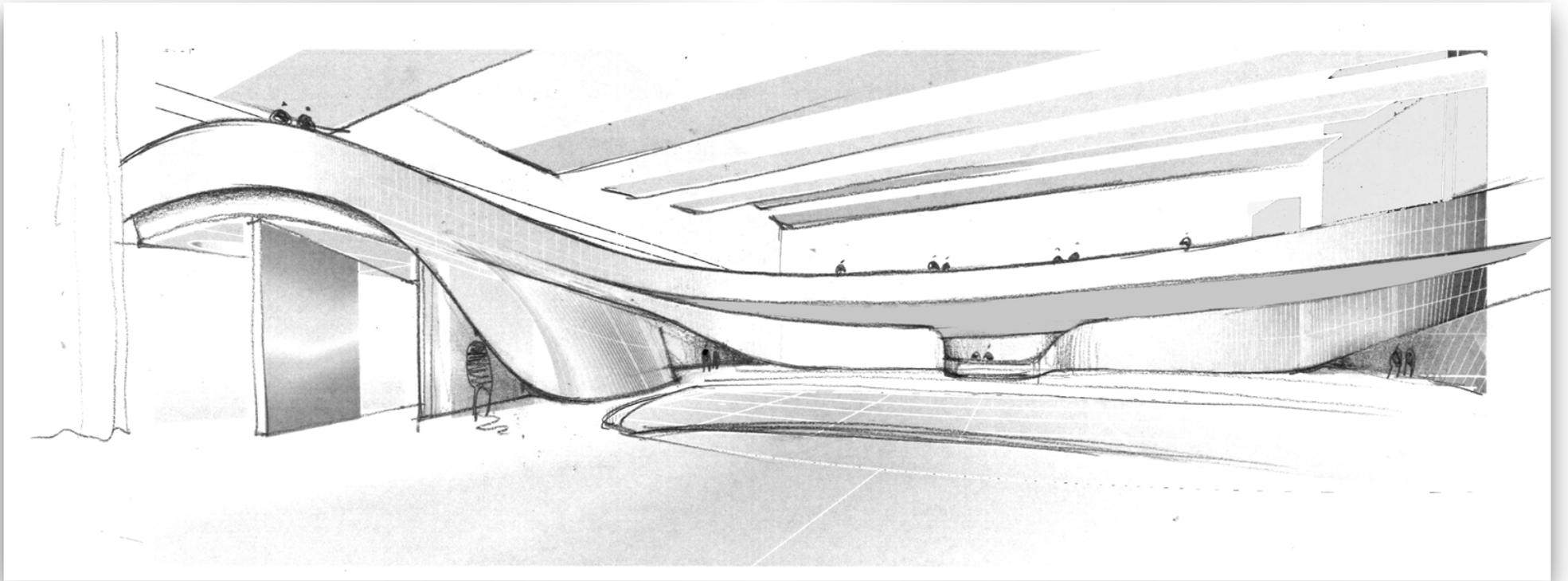
Expand and enhance the lobby and entrance

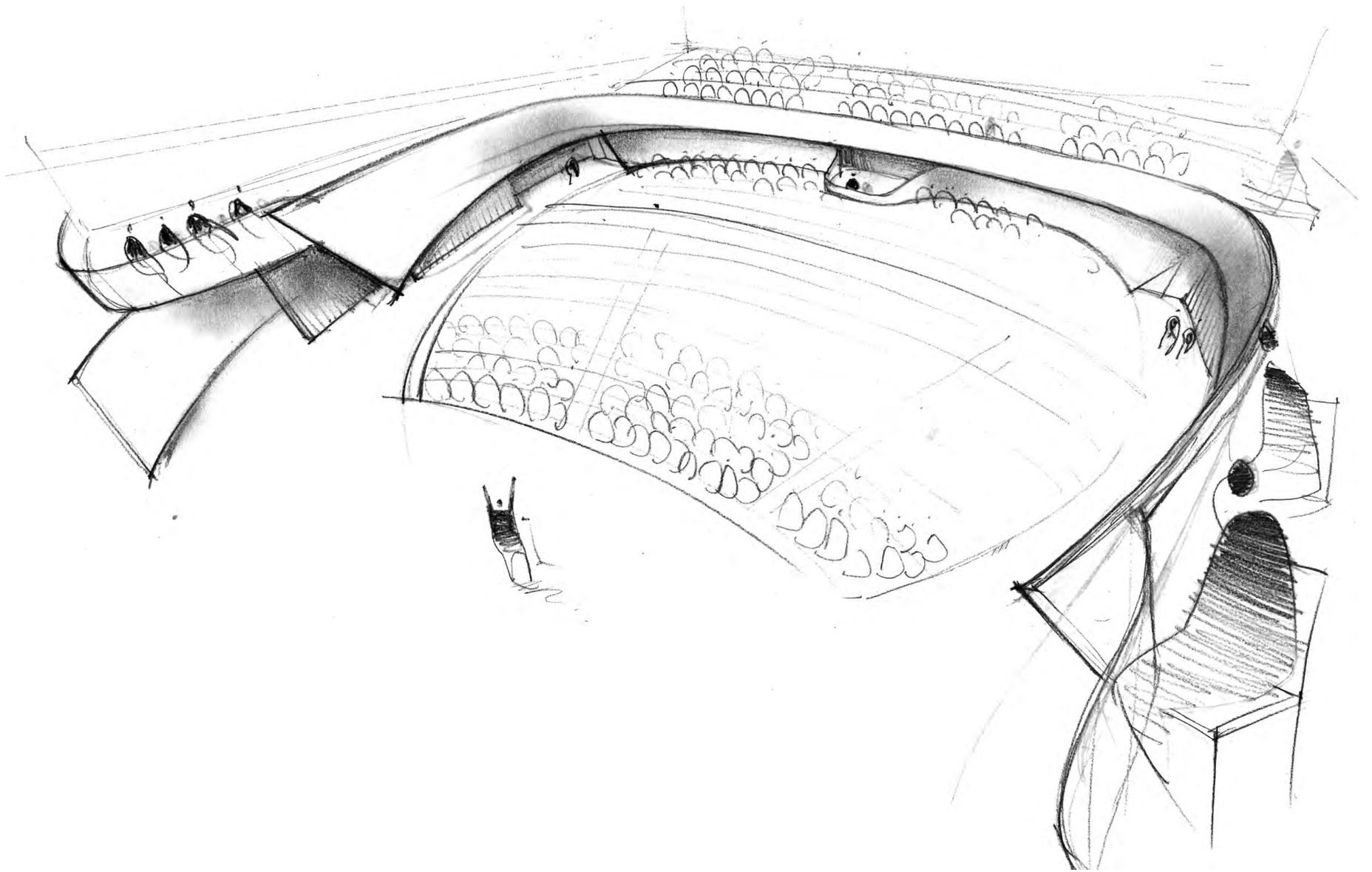
Improve back-of-house services

★ *Improve the experience, for both patrons and performers.*



INTERIOR DESIGN
AUDITORIUM

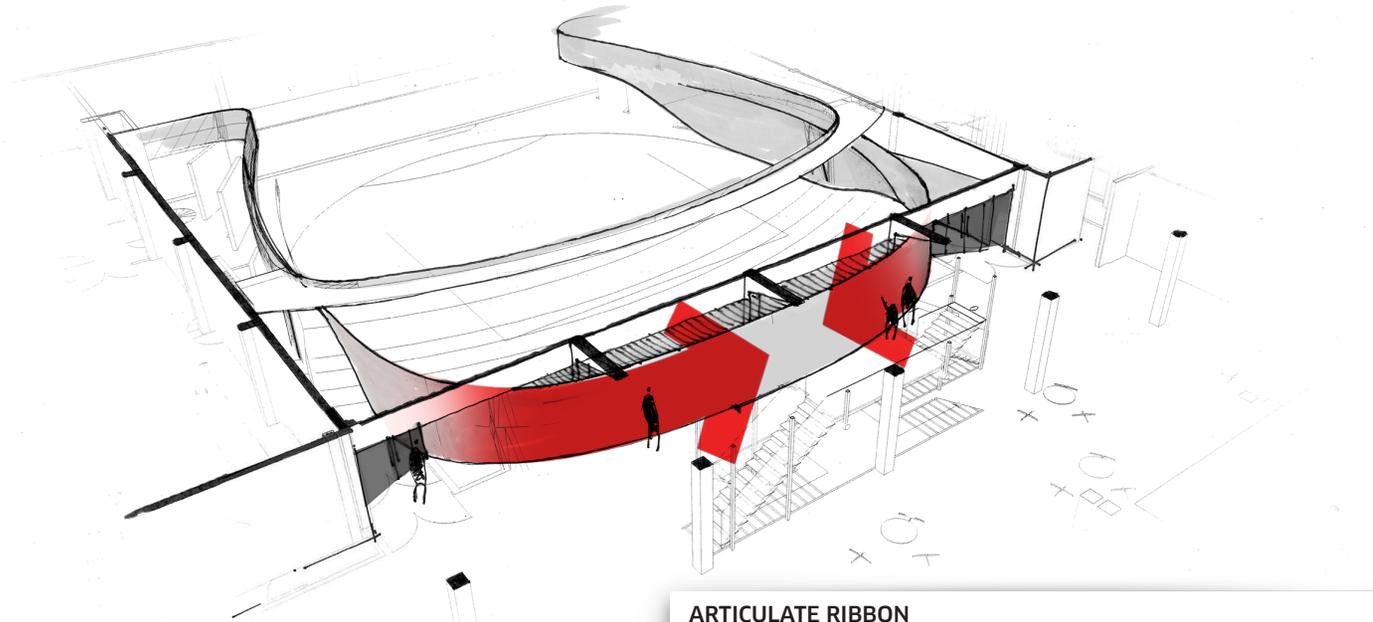




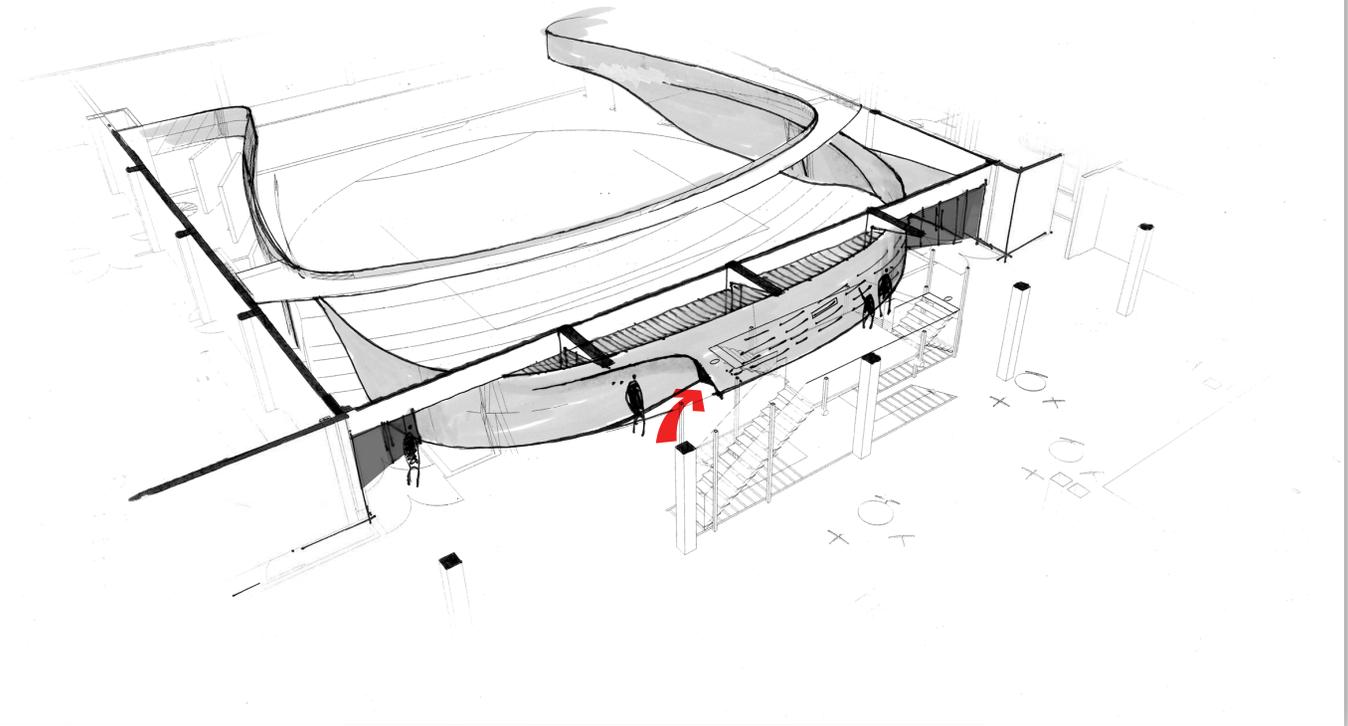


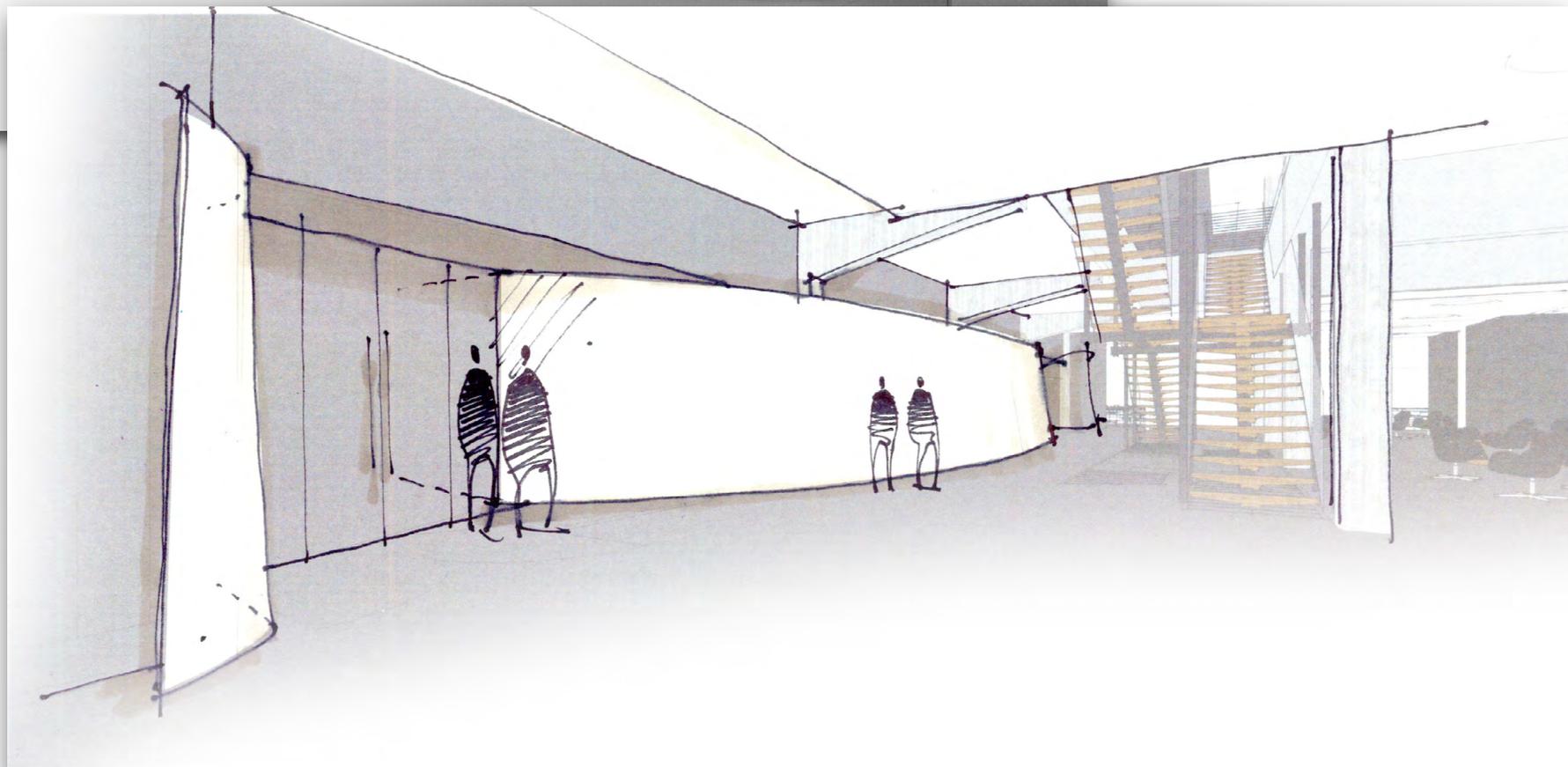
INTERIOR DESIGN
LOBBY

**THREAD RIBBON
INTO LOBBY**



**ARTICULATE RIBBON
FOR ACCESS AND
GRAPHIC OPPORTUNITY**



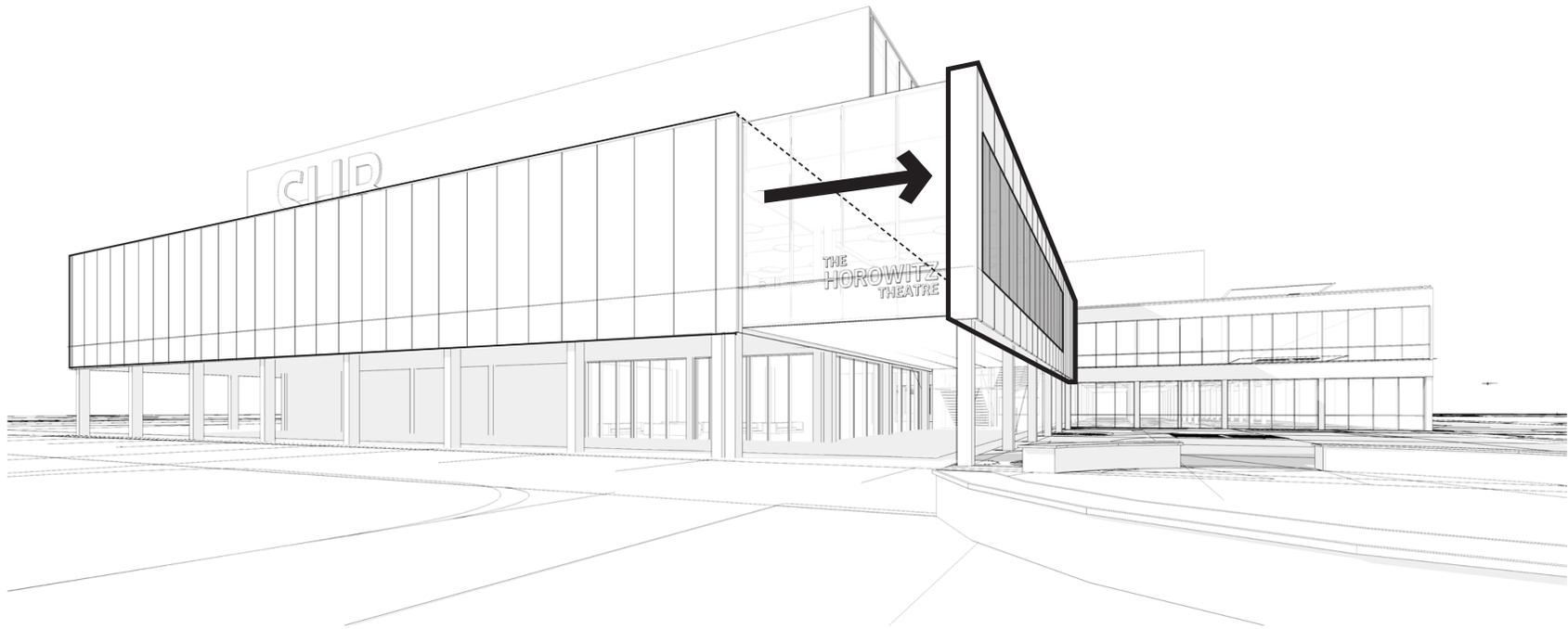




EXTERIOR DESIGN

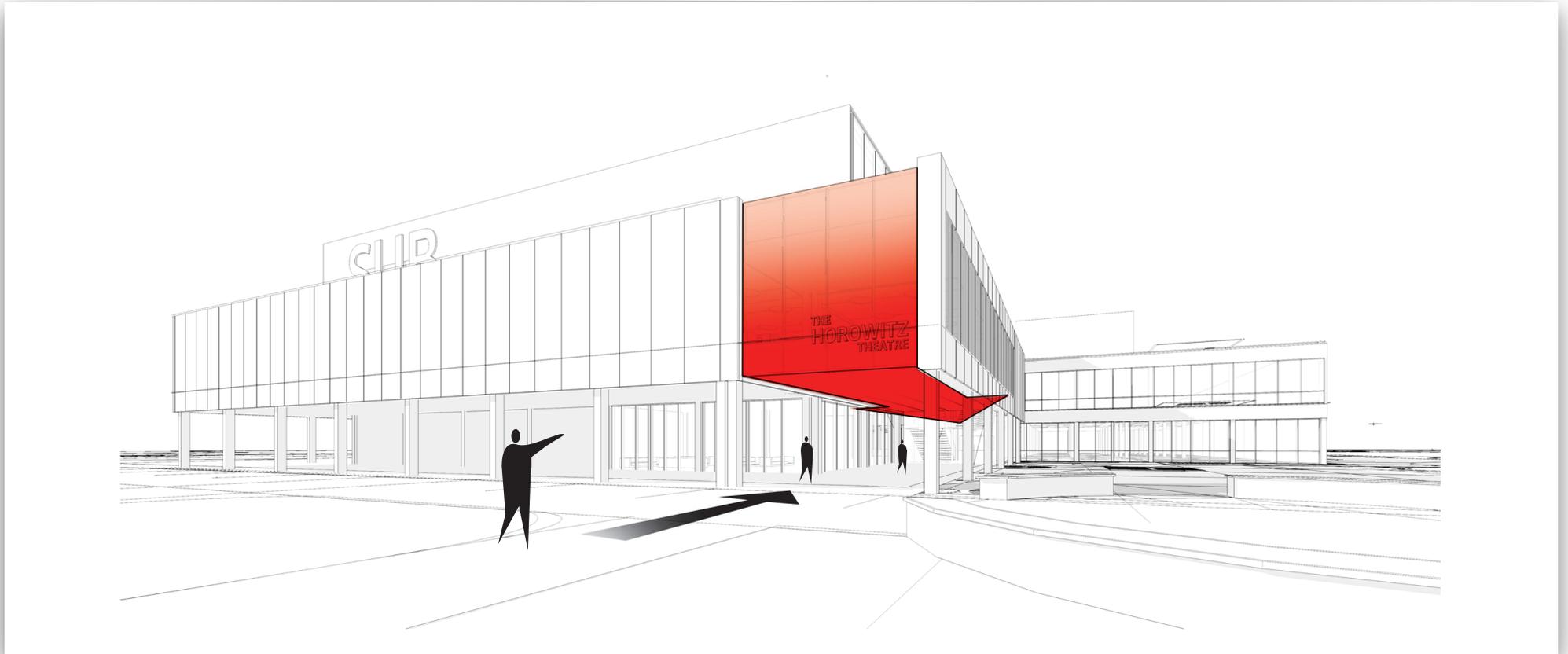
1. FACADE EXTRACTION

FACADE MOVES FORWARD TO ALLOW
FOR AND EXPRESS EXPANSION



2. SENSE OF WELCOME

A 'RED CARPET' OF COLORED GLASS DRAWS THE VISITOR TOWARDS THE THEATRE ENTRY



3. STUDENT SPACE

A WALL OF STUDENT-CURATED DISPLAY
MATERIAL ANNOUNCES THE STUDENT ENTRY





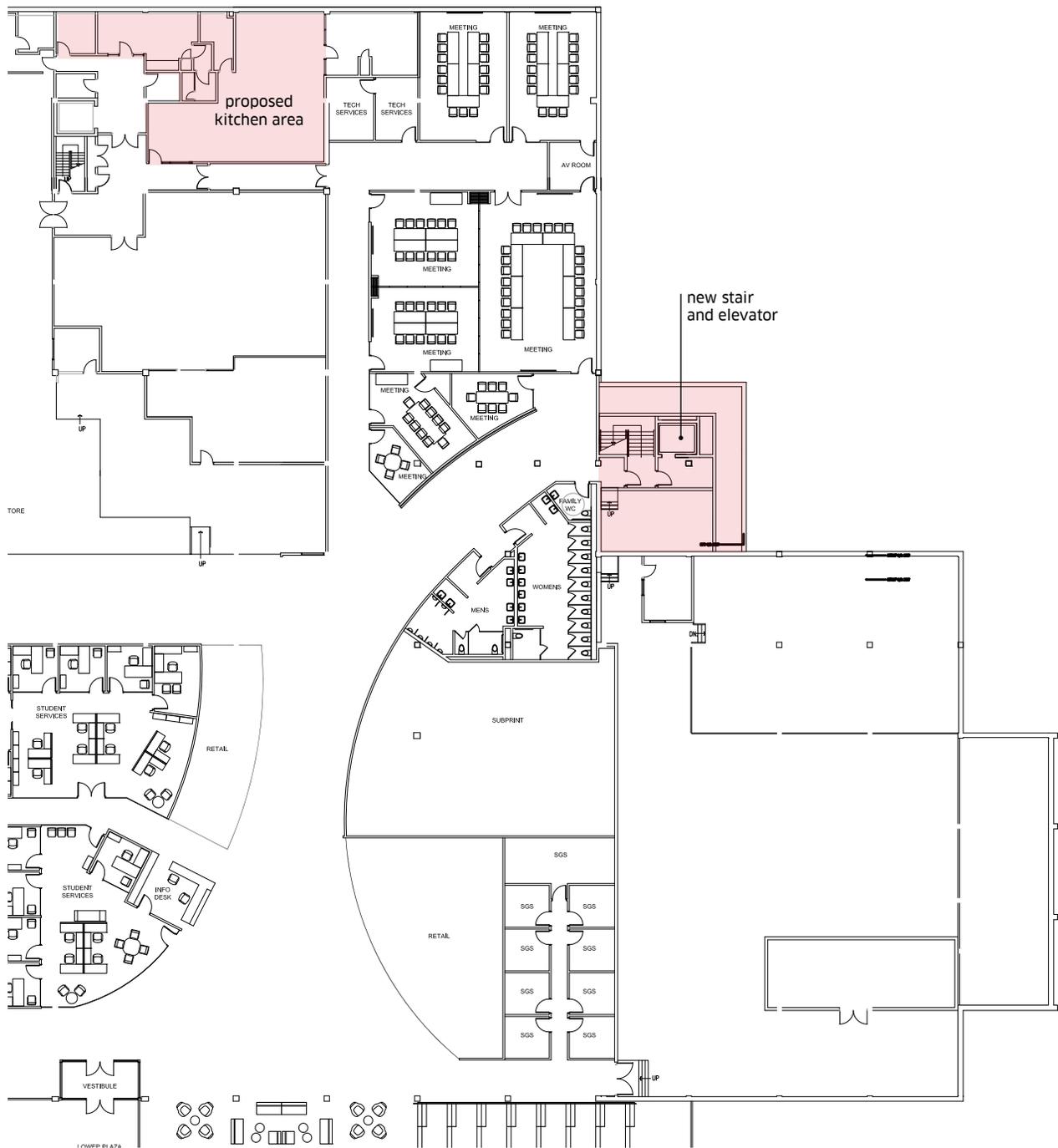




INTERIOR DESIGN
FLOOR PLANS

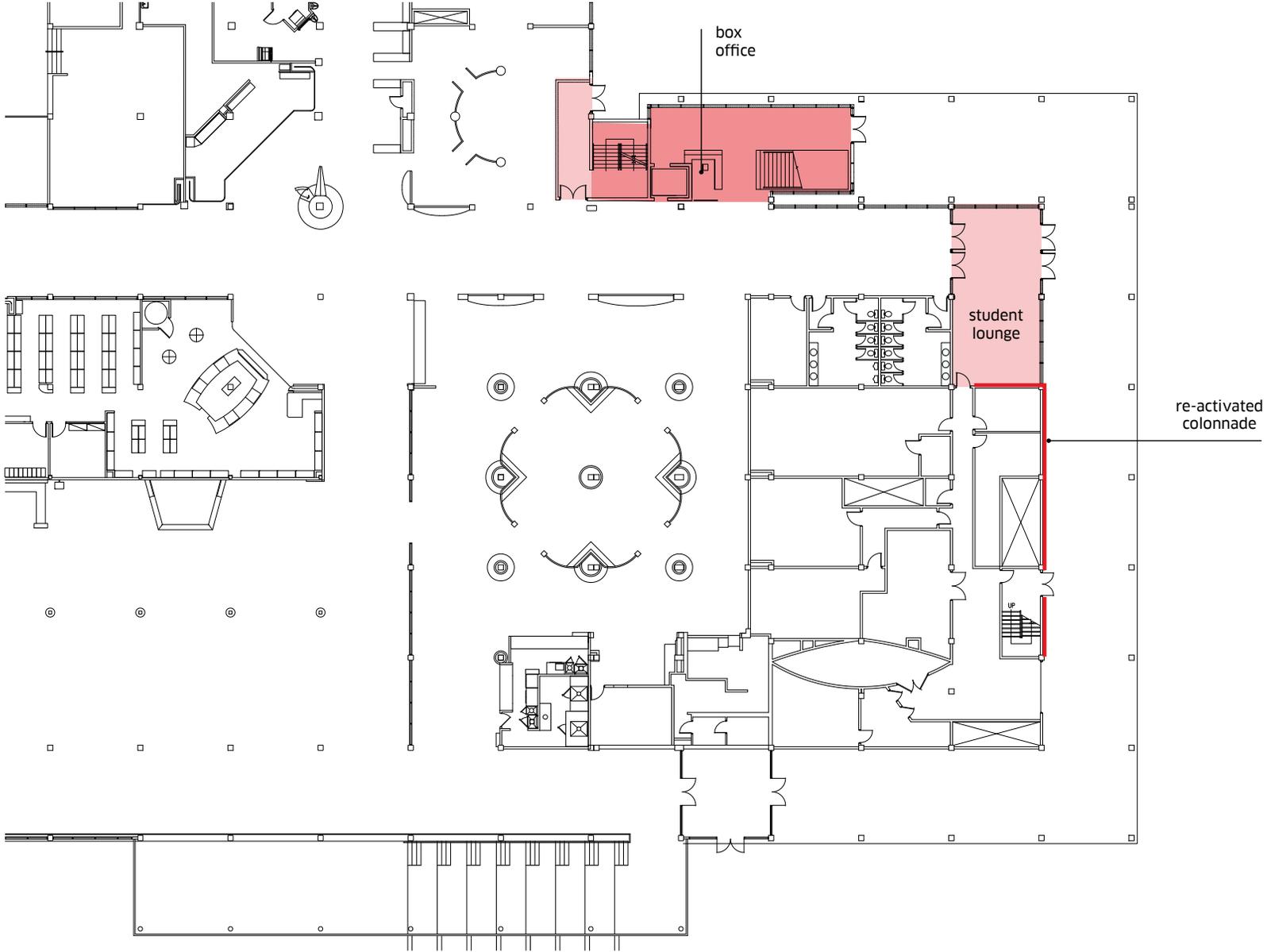
Basement Floor Plan

- renovated space
- new floor area



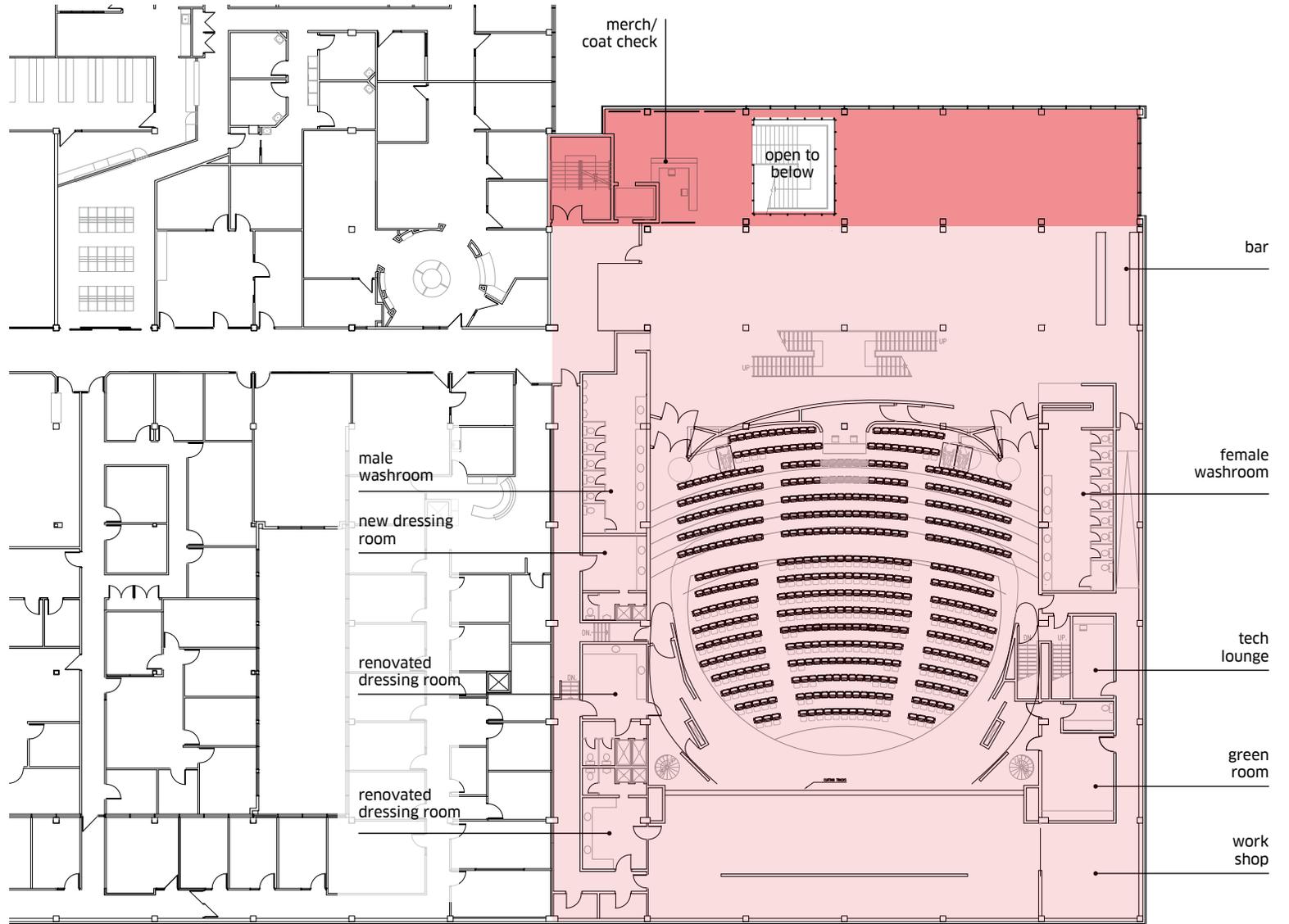
Main Floor Plan

- renovated space
- new floor area



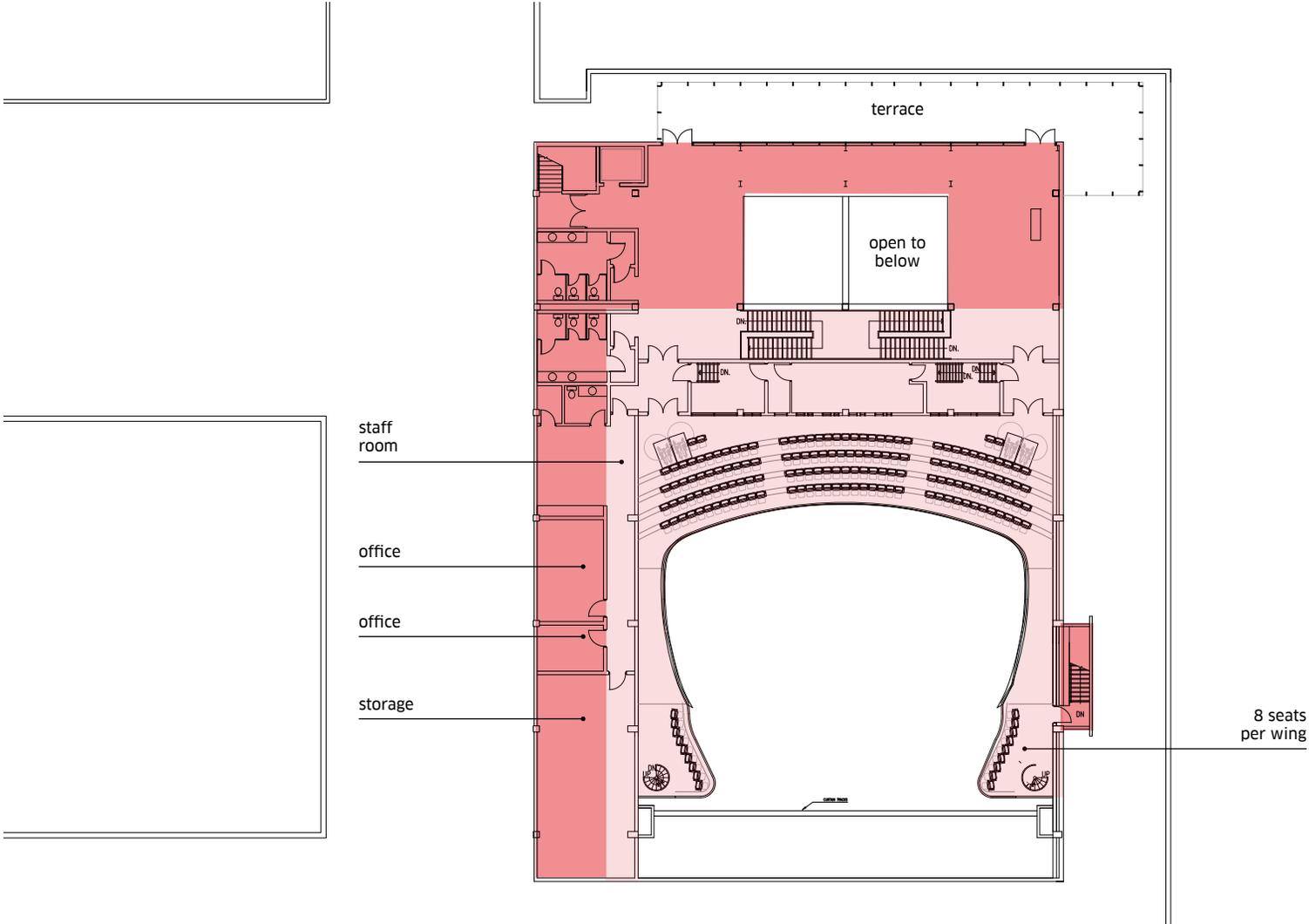
Second Floor Plan

- renovated space
- new floor area



Balcony Floor Plan

- renovated space
- new floor area





PROCESS

WHERE WE ARE

Project Planning Stages - Overview

Phase	Description	Status	Costs
Concept Design/Needs Assessment	Assesses need and program	Complete	\$87,000 (staff health plan surplus, grant)
Schematic Design	How do we address, in engineering and architecture, the program outlined in Concept Design?	Complete and under review	\$95,000 (staff health plan surplus, grant applied for) (estimated: prime + addt'l consultants)
Design Development	Refine Schematic Design	April/May	\$115,000 (to be discussed at a future SC meeting)
Contract Documents	Prepare tender documents	Winter	\$380,000 Part of main contract, funded out of main project fundraising
Construction!			

This project needs to succeed.

