

PROJECT VISION

VISION STATEMENT

Our campus master plan will provide a strategic and visionary roadmap to transform the physical environment into a vibrant, efficient, and student-friendly collegiate campus by engaging people with spaces that are highly accessible, and intuitive, and provide a place of belonging where one can embrace new academic programs and technologies.

COLLEGIATE

Feels Like A College, Collegiate, A Place Of Belonging, Student Spaces, Studentfriendly, A Home For Transfer Students

VIBRANT

Modern, Contemporary, Highlights Excellent Tech Programs, Advanced Technology

ENGAGING

Welcoming, Accessible, Wayfinding, Affordable, Engaging, Intuitive Design

EFFICIENT

Flexible, Green, Economical, Fluid

GROWTH

Academic Programs, Workforce Development

DESIGN DRIVERS

CHALLENGES & OPPORTUNITIES

KEY ISSUES

WAYFINDING
SENSE OF PLACE
DIVISIONS' ORGANIZATION
SOFT SPACES
LAB EQUIPMENT
DEFERRED MAINTENANCE

Planning Strategies CLARITY OF CIRCULATION

GREENSPACES | CONNECTIONS

REINFORCE IDENTITY

ACTIVATE SPACE-IN-BETWEEN

INCREMENTAL

PRIORITIZED

EXISTING FLOOR PLANS Health and Public Safety Humanities and Sciences Classroom and Computer lab Level 4 Level 1 Level 3

Business Technologies [Engineering and IT

> Vertical Circulation **Building Support** Administration

> > Student Services

Student Life ____

Unused ____

Level 0 Level 2

DESIGN DRIVERS







GROWTH

COLLEGIATE

VIBRANT

ENGAGING









Efficient

CLASSROOM NEEDS FROM INSTRUCTIONAL SPACE ANALYSIS REPORT

Existing Classrooms

64

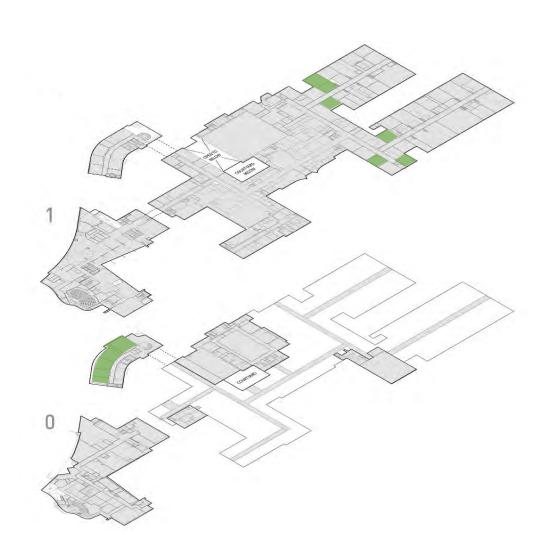
Best Fit Classrooms

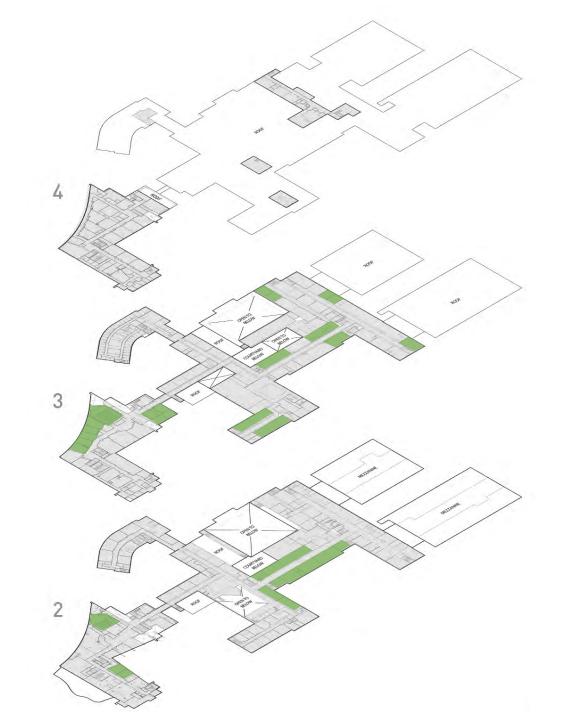
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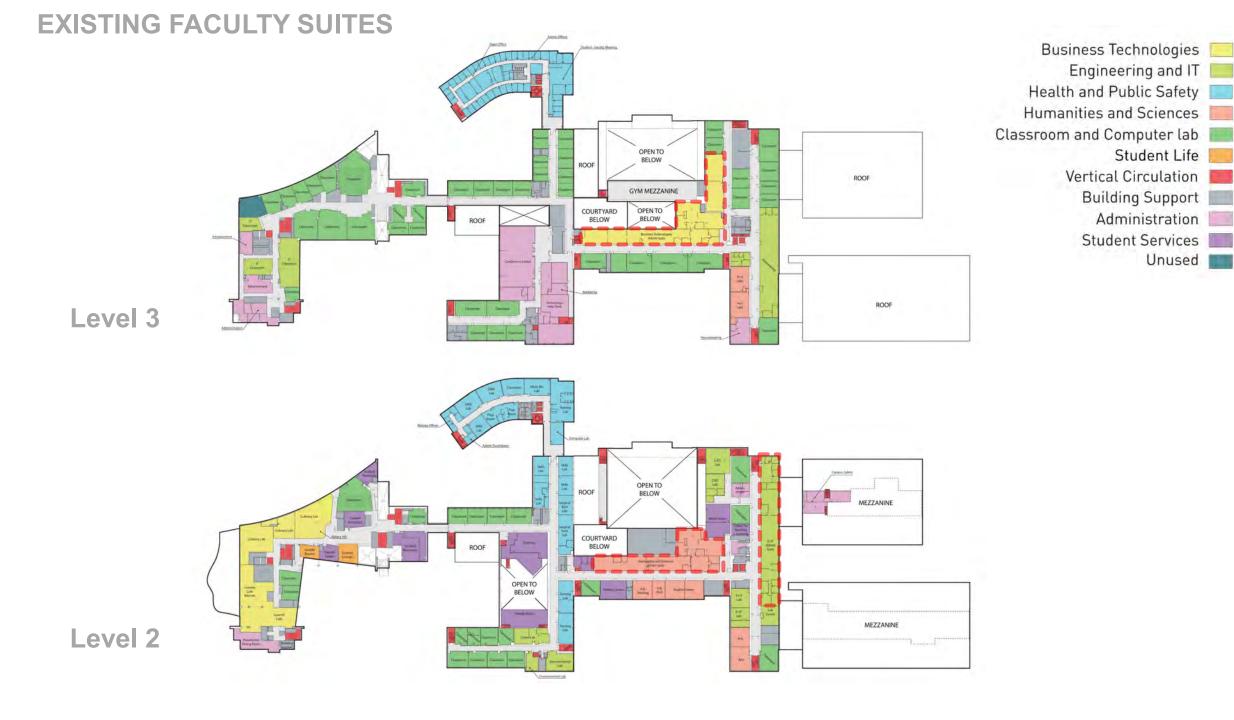
Classrooms in Master Plan

48

ALL COLLEGE CLASSROOMS



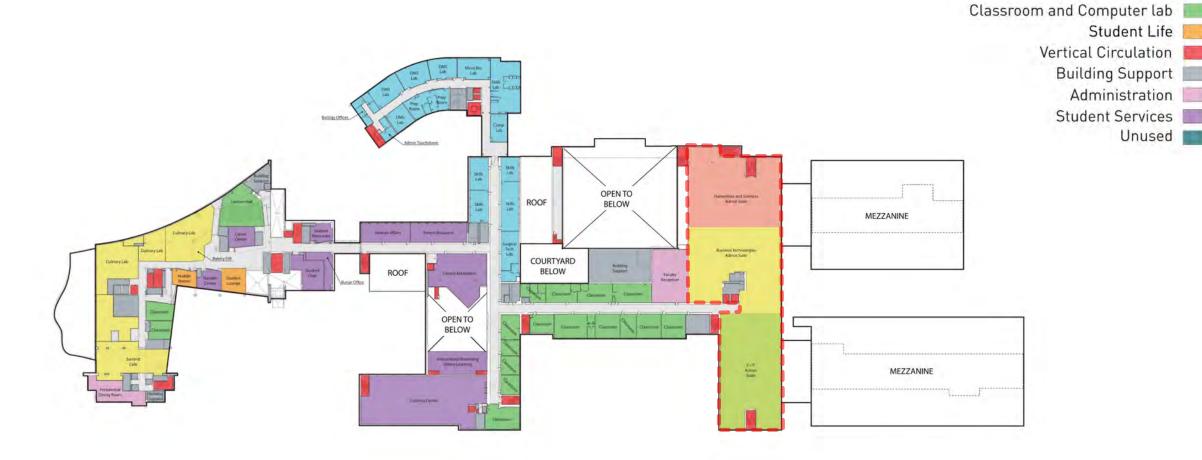




Student Life

Unused

PROPOSED FACULTY SUITES

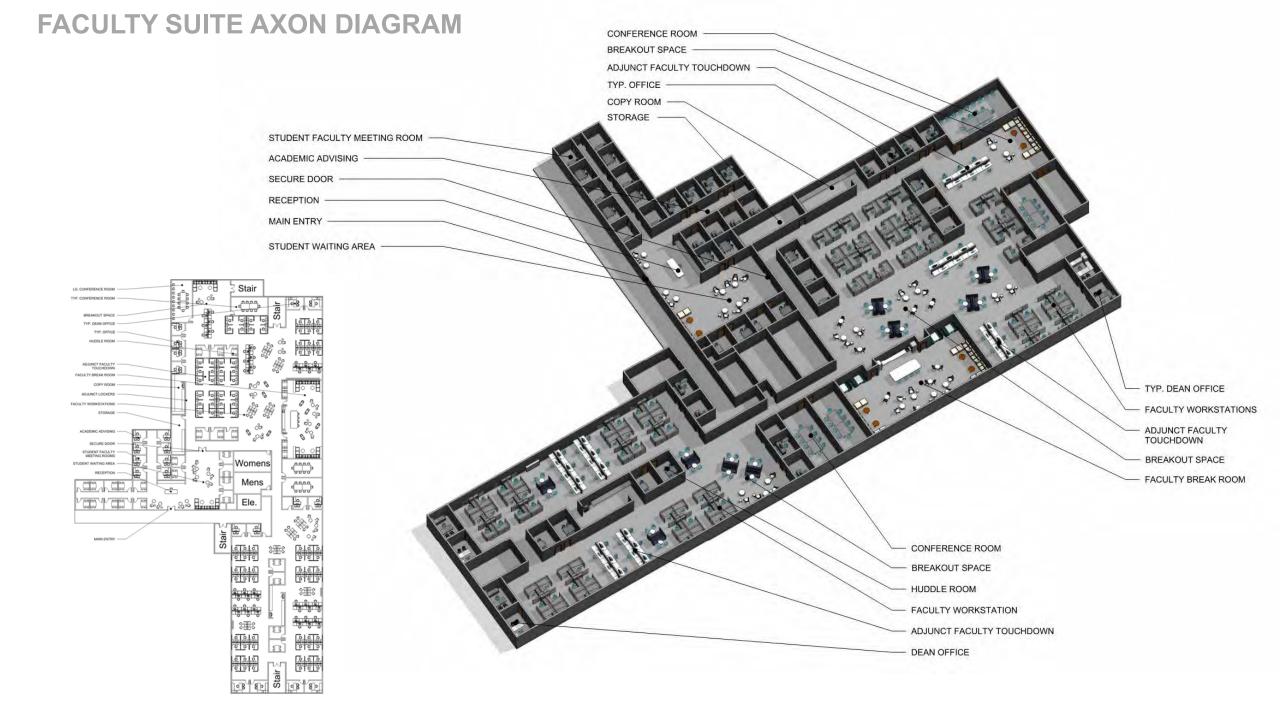


Business Technologies [Engineering and IT

Unused

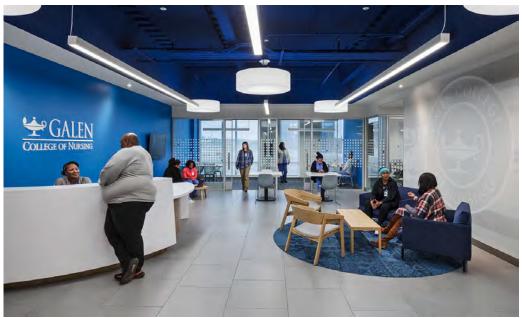
Health and Public Safety Humanities and Sciences

Level 2

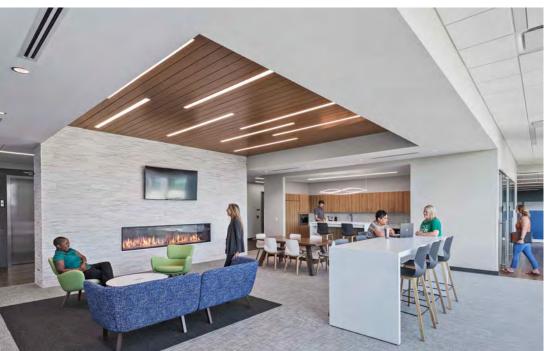


FACULTY OFFICE PRECEDENT IMAGES











Growth

LAB GROWTH

Business Technologies

- Lab Support Classrooms
- Potential Business Expansion

Engineering and IT

- Wastewater Lab
- Environmental Lab
- Potential E+IT Expansion

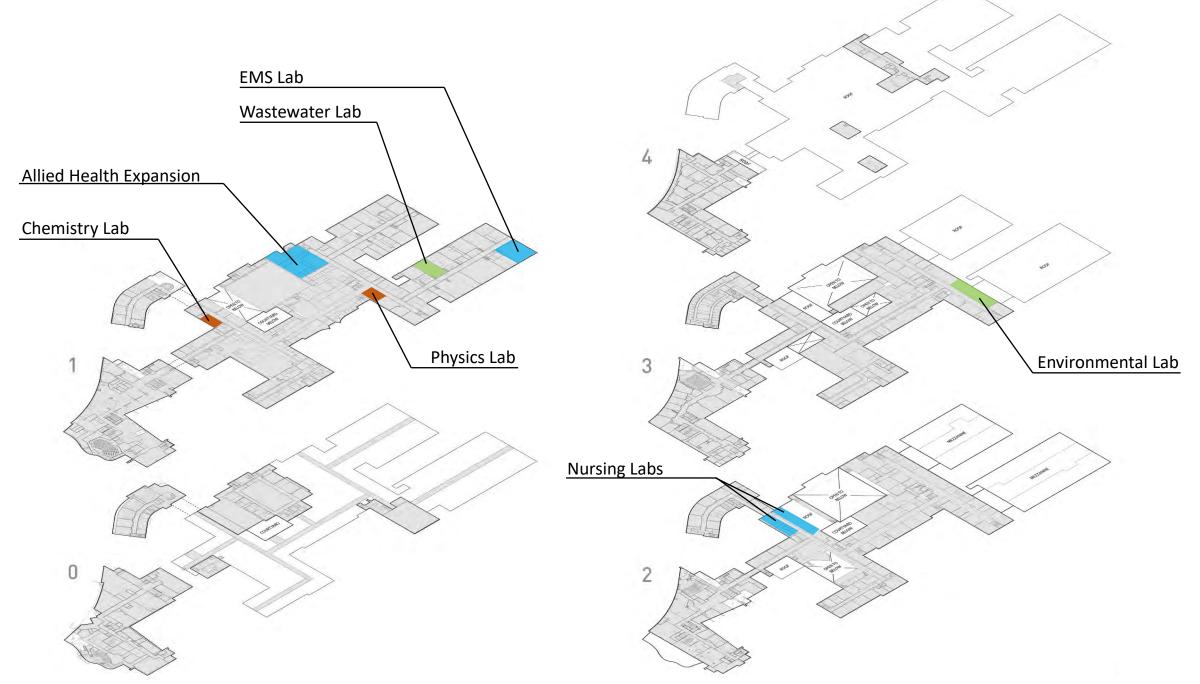
Humanities and Sciences

- Physics Labs
- Chemistry Labs

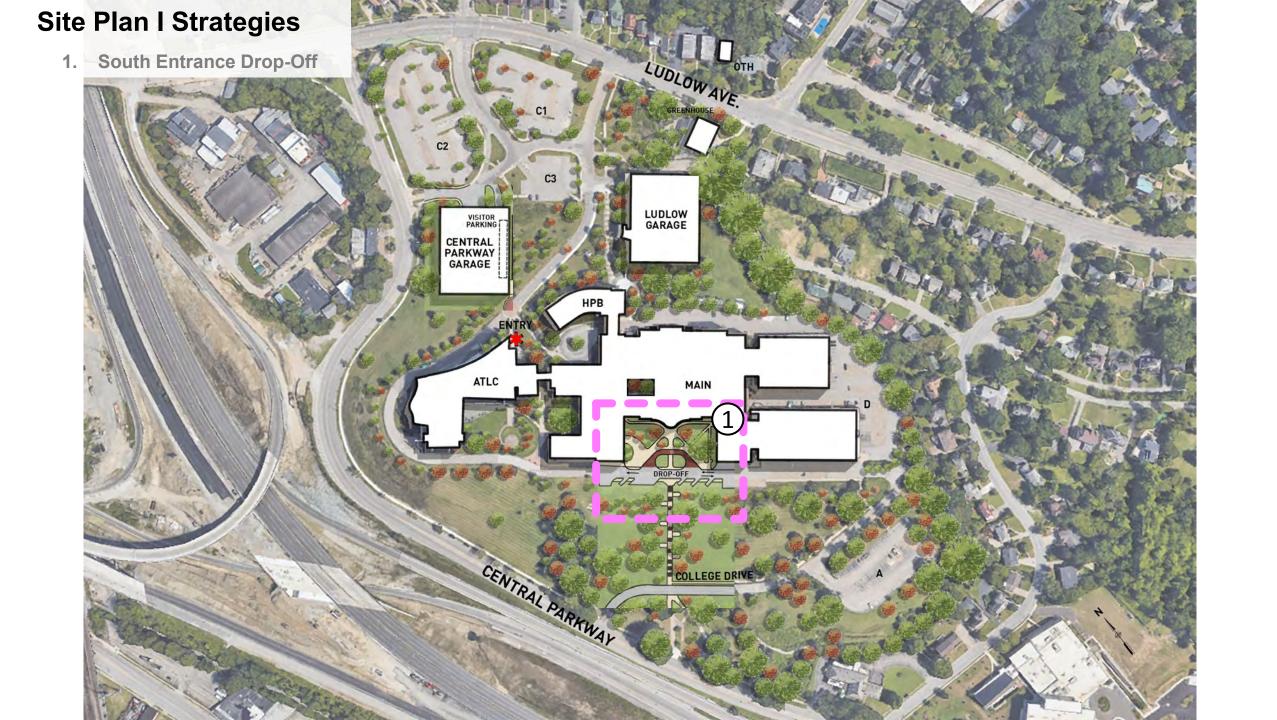
Health and Public Safety

- Allied Health Expansion
- Nursing Labs
- EMS Lab

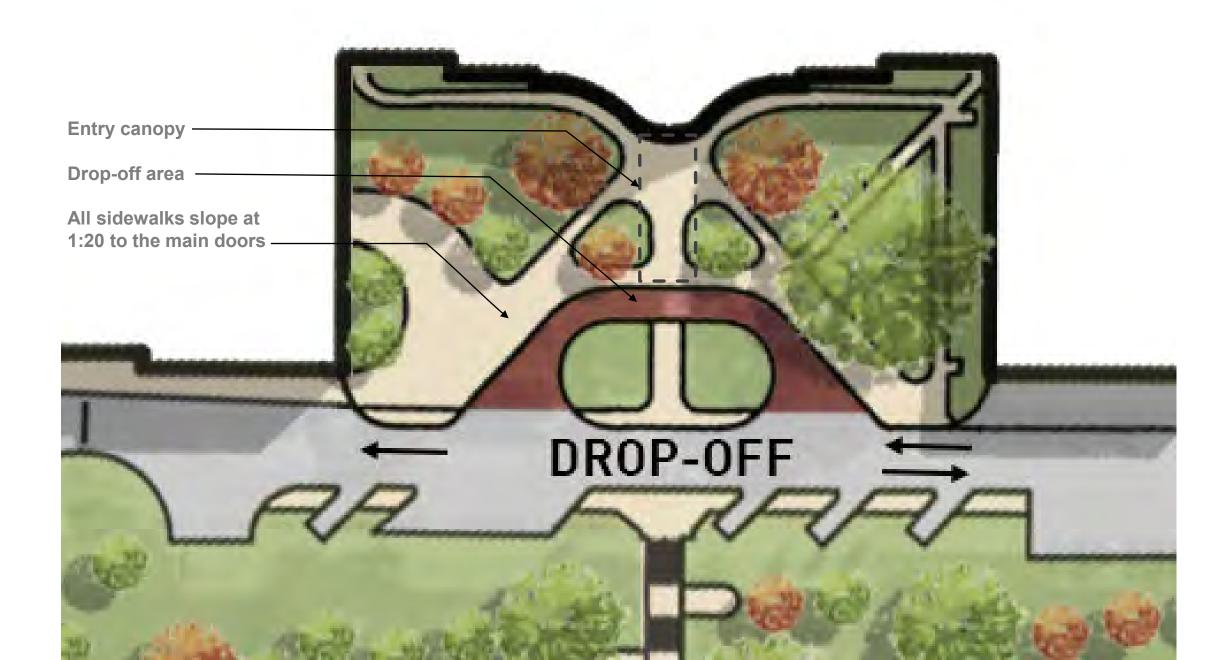
LAB GROWTH



Collegiate



Site Plan I Proposed South Entry Drop-off

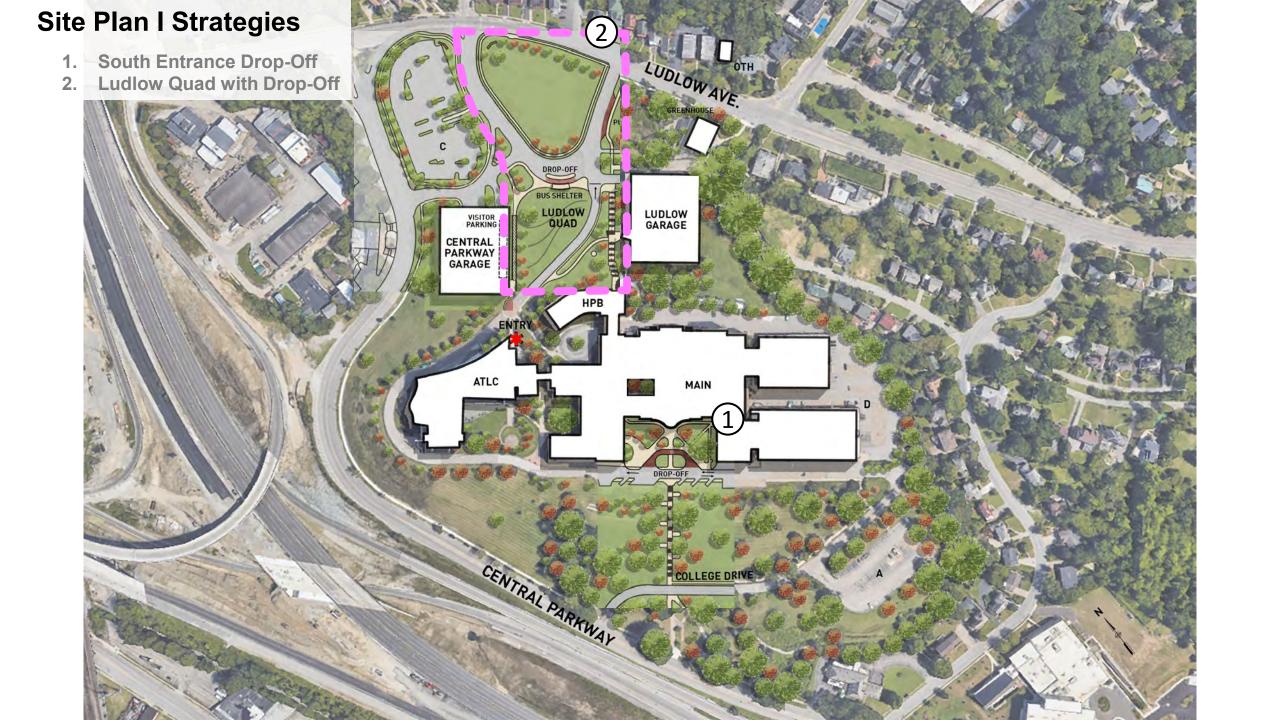


View 1 I Proposed South Entry Drop-off



View 3 I Proposed South Entry Drop-off



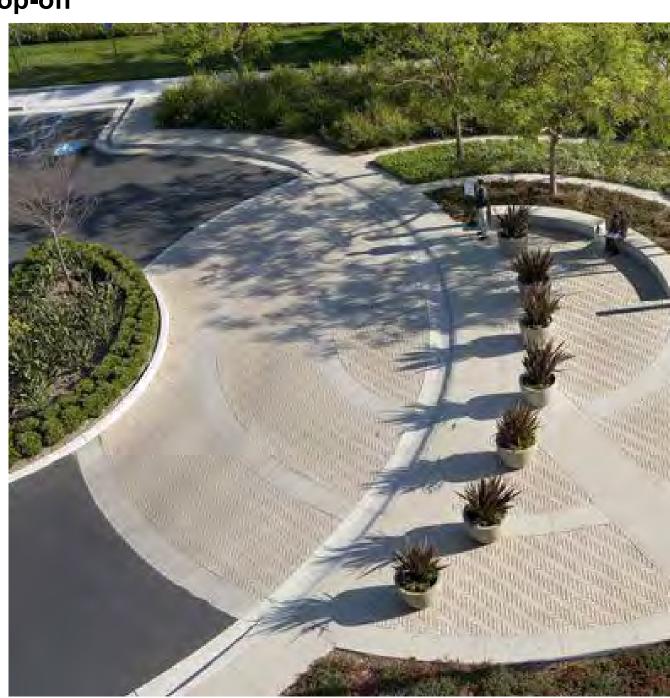


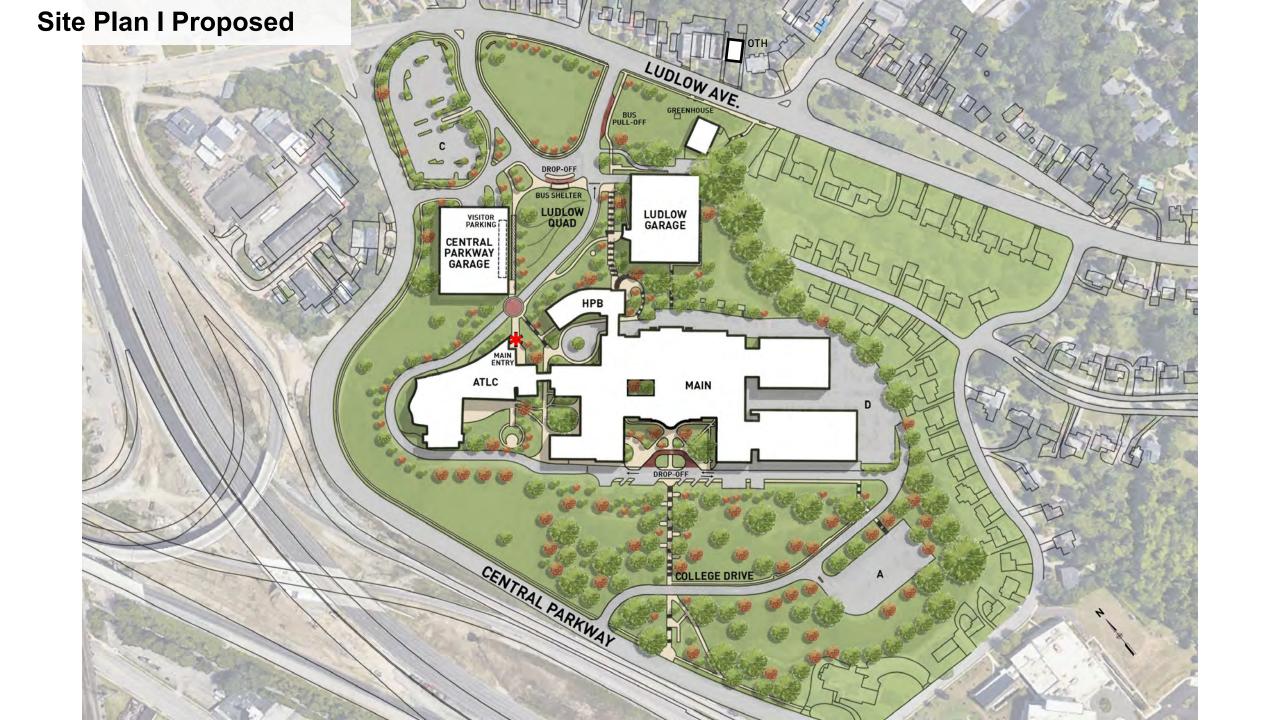


Precedent Images I Proposed North Entry Drop-off

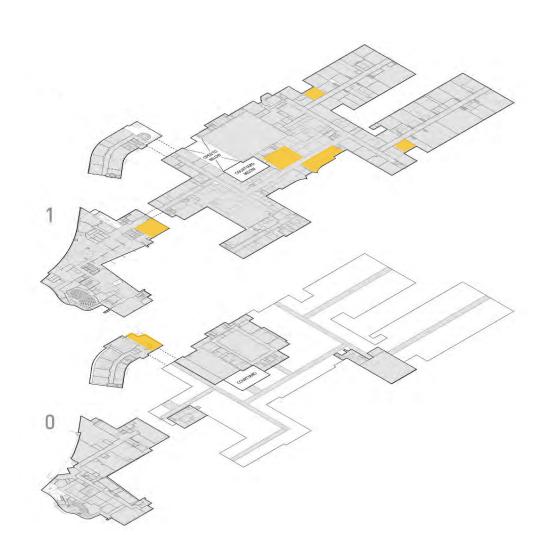


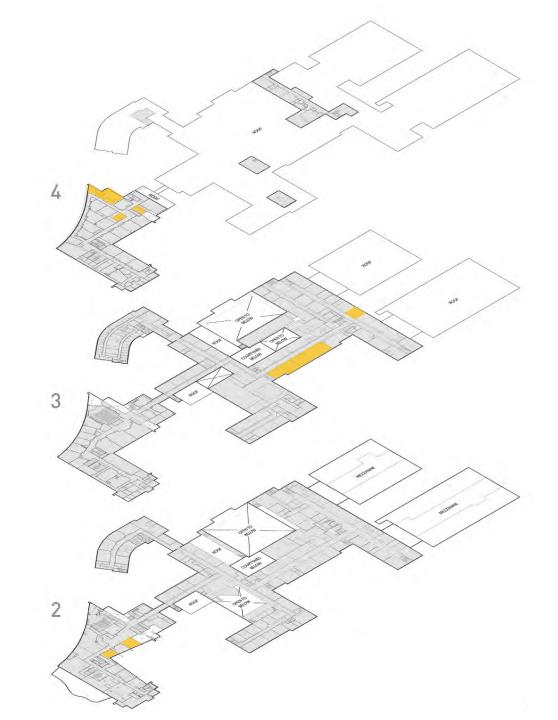






STUDENT COLLABORATION SPACES





PRECEDENT IMAGES I STUDENT COLLABORATION SPACES

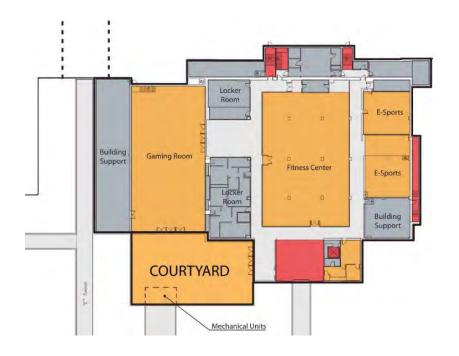






Vibrant

PROPOSED STUDENT RECREATION SPACE





Engineering and IT

Health and Public Safety

Humanities and Sciences

Classroom and Computer lab

Student Life

Vertical Circulation

Building Support

Administration

Student Services

Unused

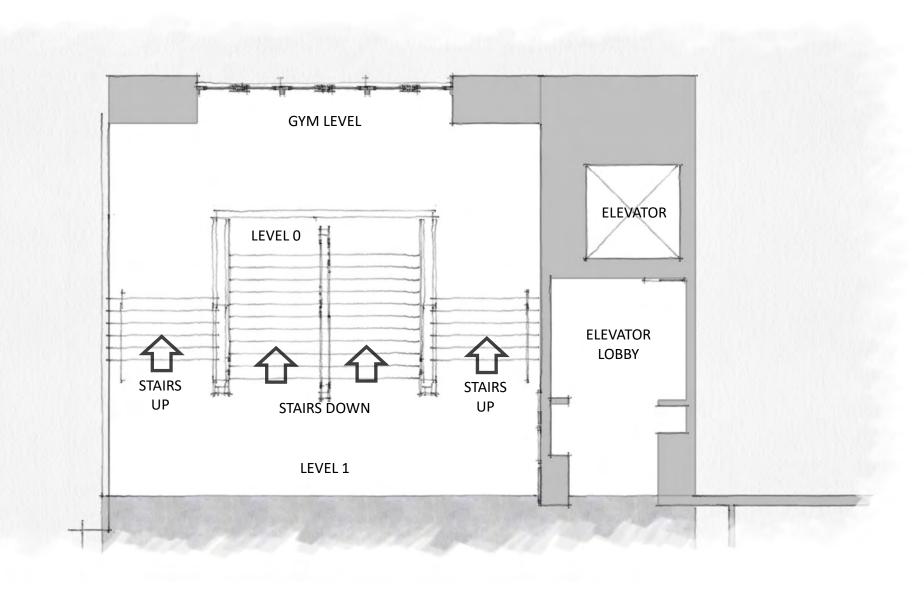
Business Technologies [

Level 0 Level 1

GYM ENTRANCE | EXISTING



GYM ENTRANCE | FLOOR PLAN



GYM ENTRANCE | PERSPECTIVE



E-SPORTS PRECEDENT IMAGES









STUDENT RECREATION SPACE PRECEDENT IMAGES



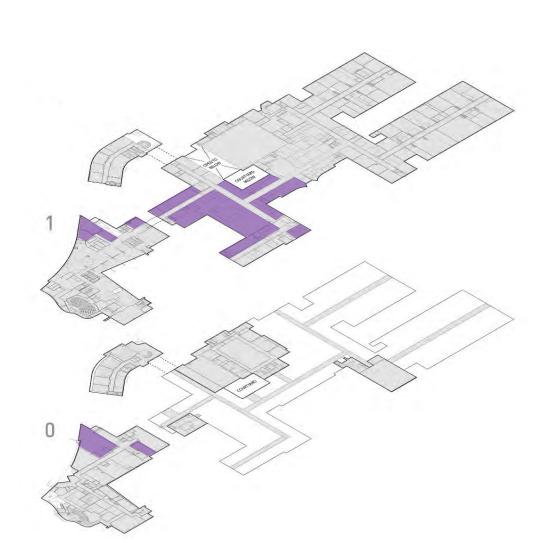


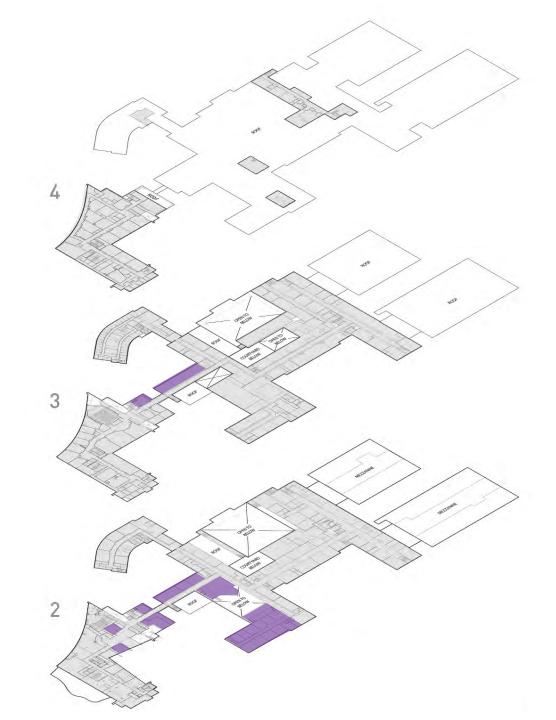




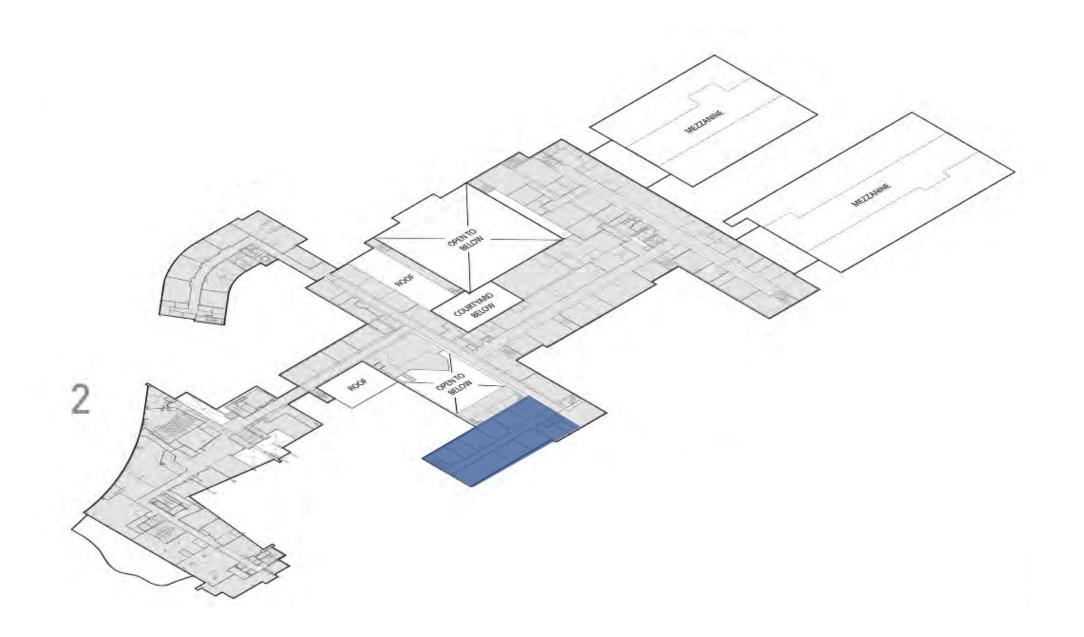
Engaging

STUDENT RESOURCES

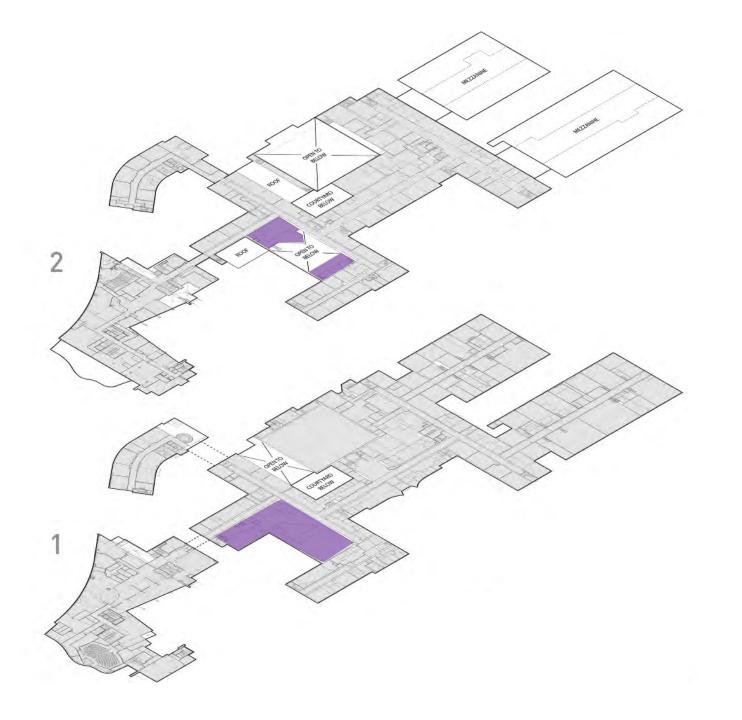




LEARNING CENTERS



LIBRARY



LIBRARY PRECEDENT IMAGES











Student Life ____

Administration |

BHDP