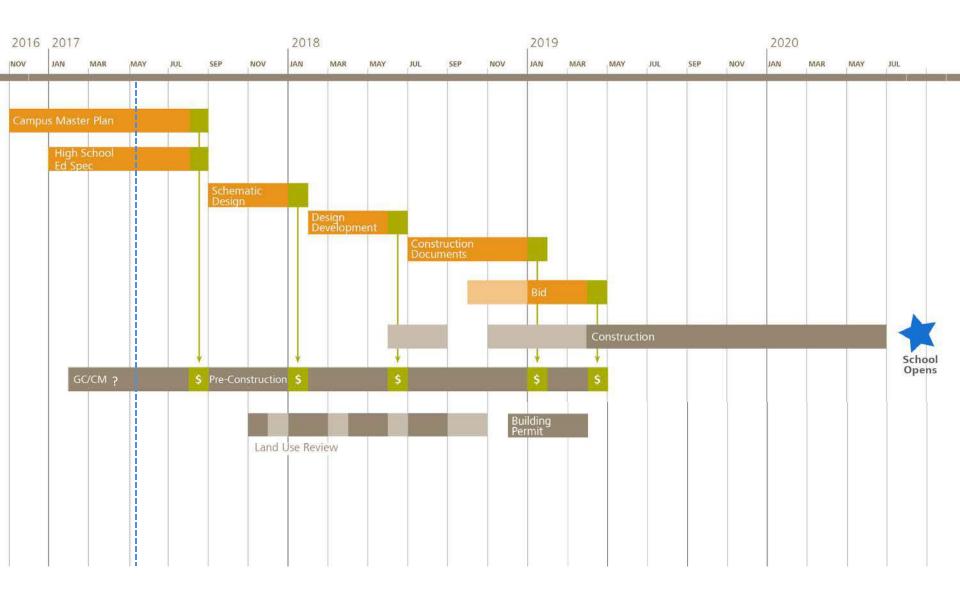


Agenda

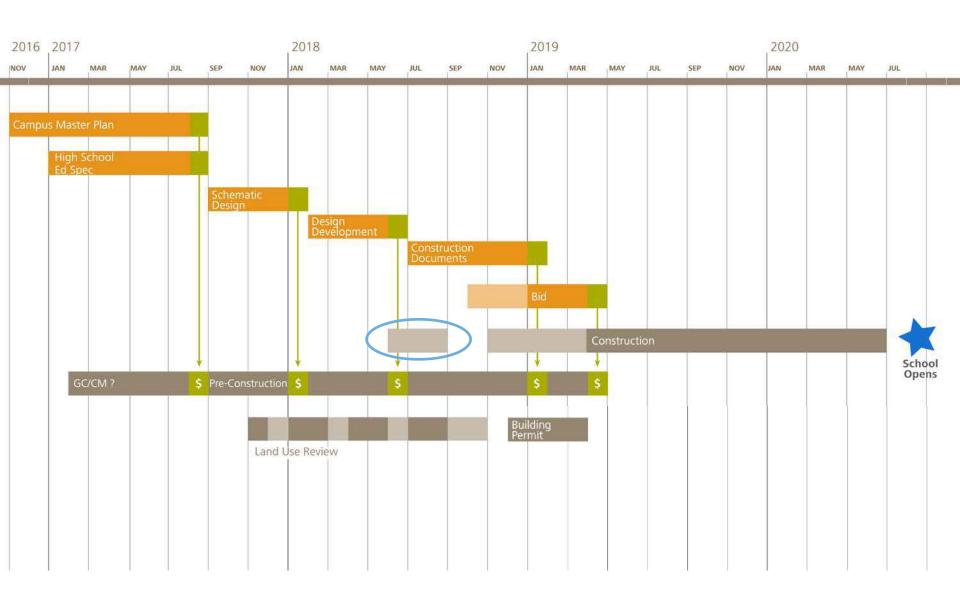
Project Schedule
Utilization and Partnerships
Program Development
Efficiency Strategies
Planning Concepts
Jurisdiction and Outreach
Next Steps

Project Schedule

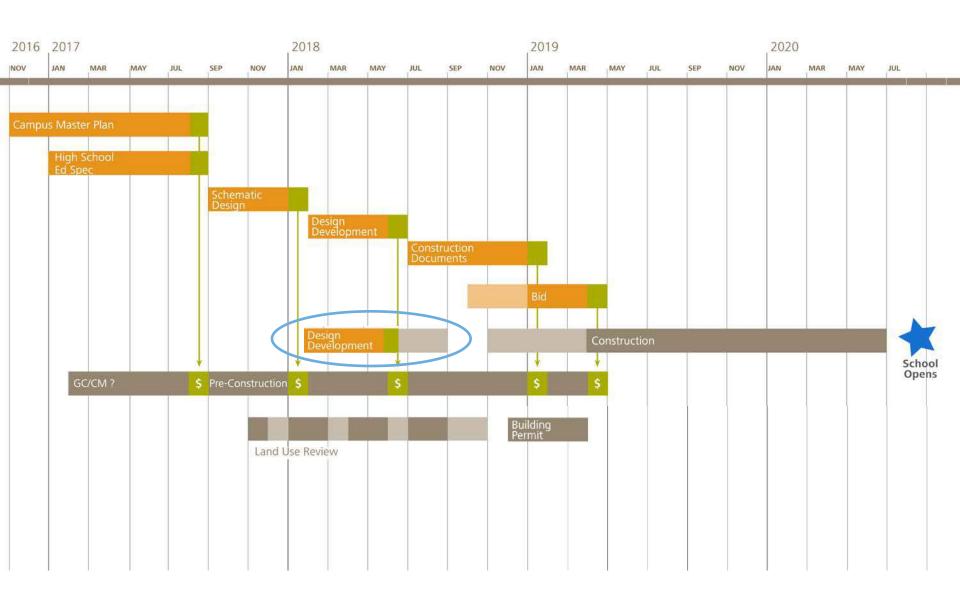
100 Building Project Schedule



Renovation Scope Scheduling

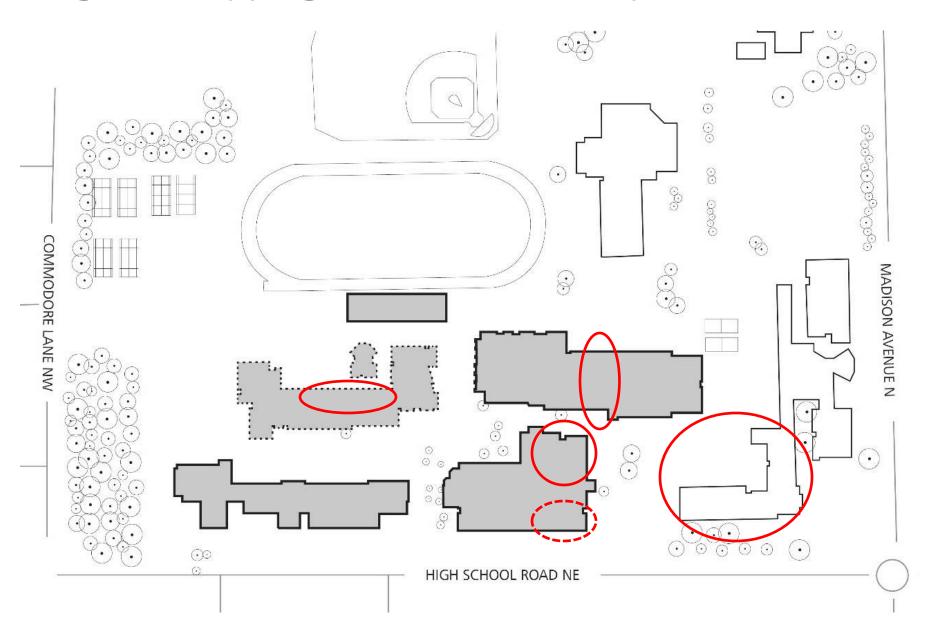


Renovation Scope Scheduling

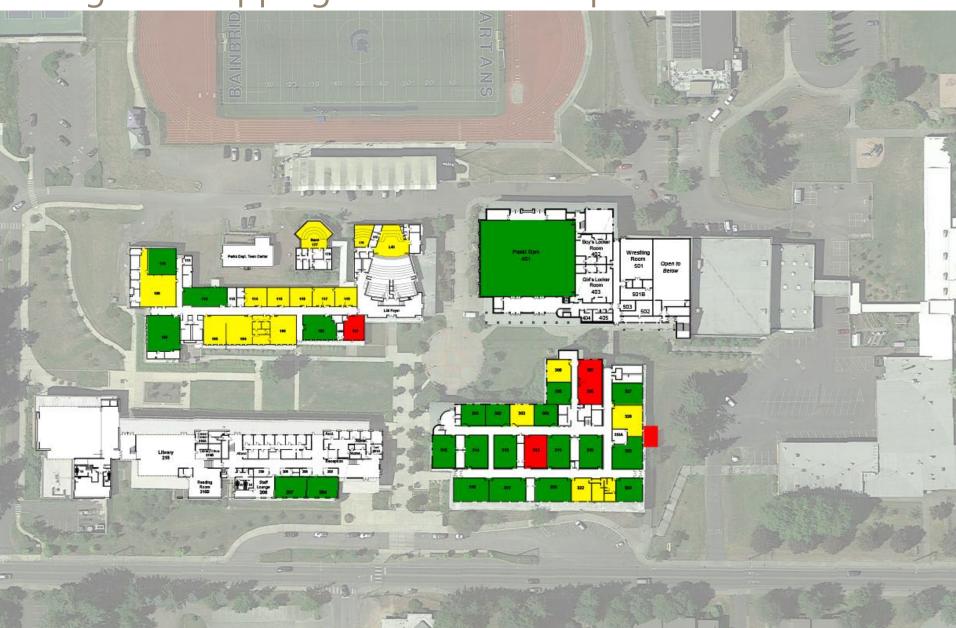


Utilization and Partnerships

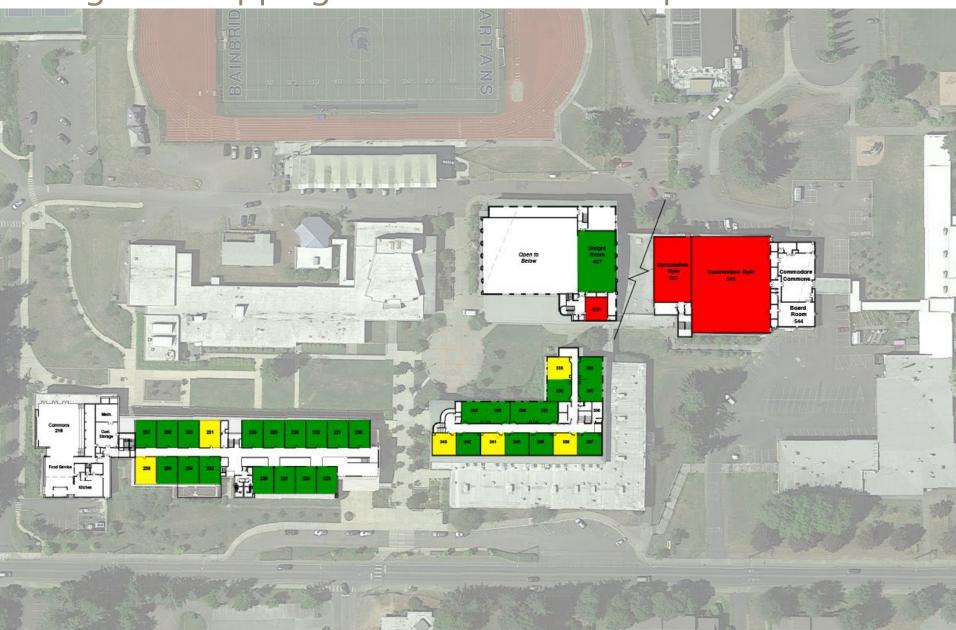
Program Mapping – Under Utilized Spaces



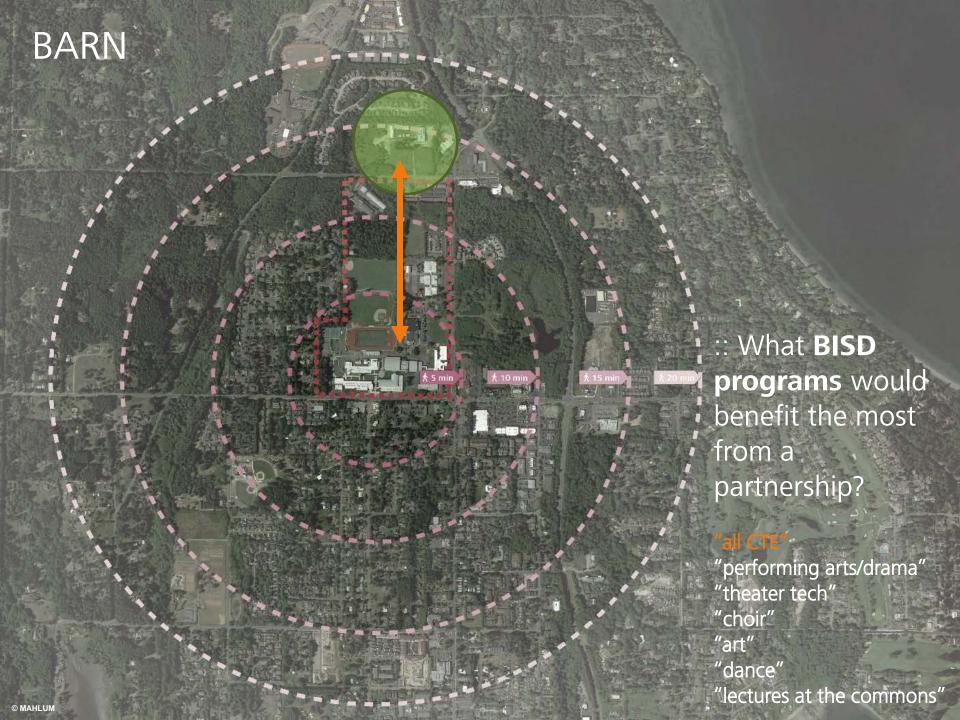
Program Mapping – L01 Heat Map



Program Mapping – L00/L02 Heat Map









CTE: Current Program

BHS Career Technical Education (CTE) & Electives

Technical Graphics

Engineering/Architectural Drafting

Composite Engineering

Wood Technologies

Computer Science/IT Academy

Digital Design

Finance/Economics

Law

Forensic Science

Leadership

Newspaper/Yearbook

Photography

Ceramics

Athletic Medicine

Biomedical Science

Environmental Science

Mechanics and Robotics

Foods

Exploring Childhood Work-based Learning

BARN

Studios

Book Arts

Electronic/Tech Arts

Glass Arts

Kitchen Arts

Jewelry

Media Arts/BCB

Woodworking

Metal

Writing

Printmaking

Fiber Arts

Program Development

1970s: A technical career



2016: A technical career



2016: A technical career ------ 2042?



2042: A Technical Education?





301 APPLIED PHYSICS







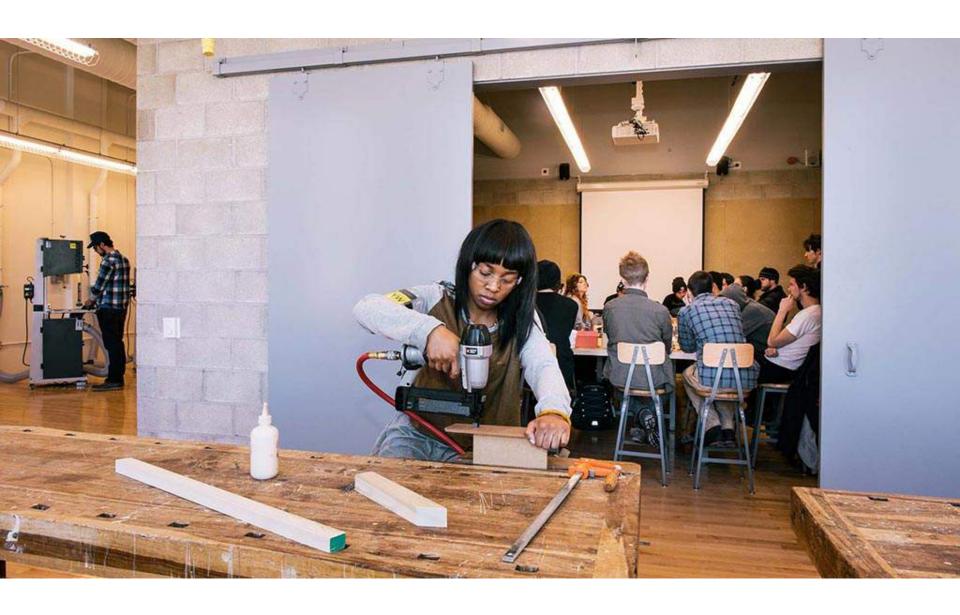


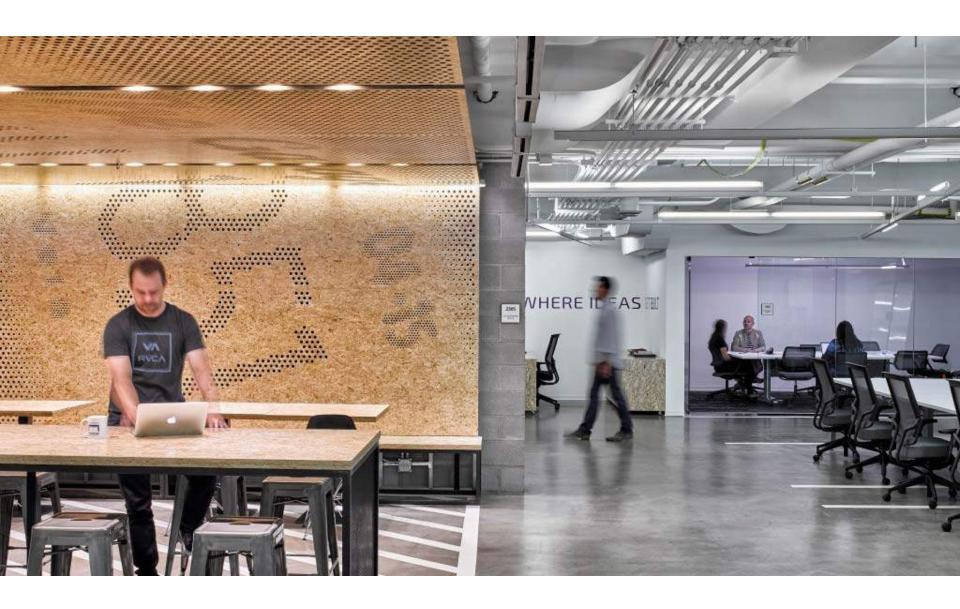


































.....adaptable, with intense crosspollination and inter-disciplinary collaboration that fuels and ignites creativity



.....a dynamic, hands-on program that facilitates critical thinking through collaboration with consulting agreements for partnering companies and internships (both paid and un-paid)



.....focused on industry ready design with high tech projection using partnership with companies to perform collaborative work in real time



In 2042,

.....all Bainbridge students can appreciate the hand-skills involved in planning and creating physical elements and human environments.



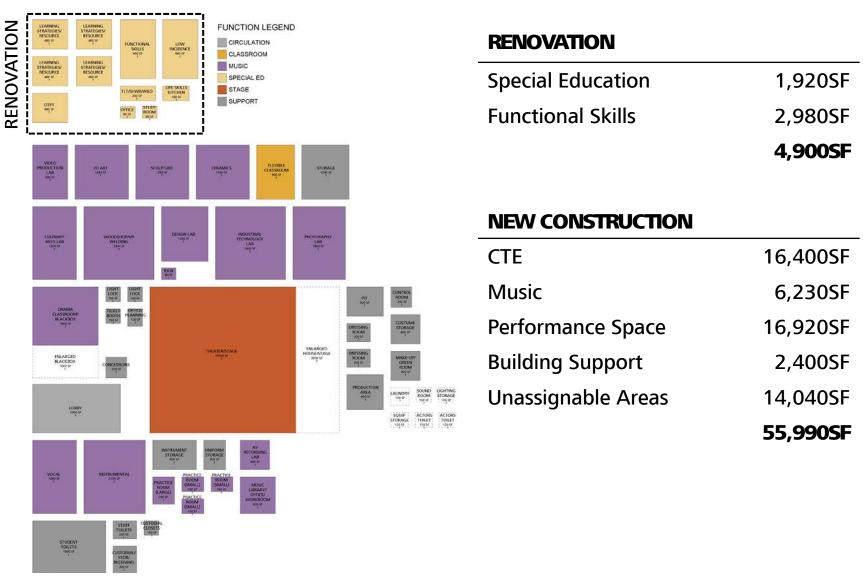
In 2042,

.....we will be the convergence of broad based theory and practice for design and production yielding students armed with critical thinking skills and the confidence to apply their capabilities in multiple disciplines

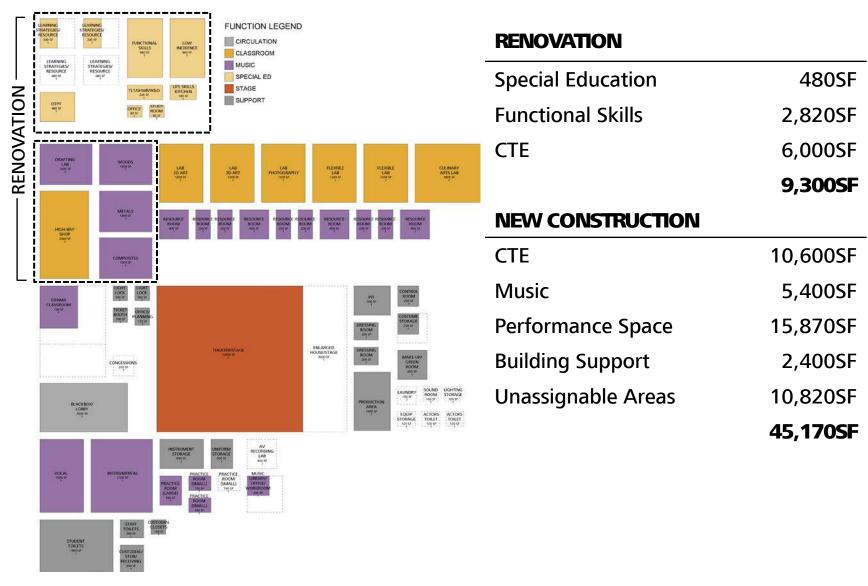


.....cultivating nimble thinkers who can transfer visual arts skills to many disciplines

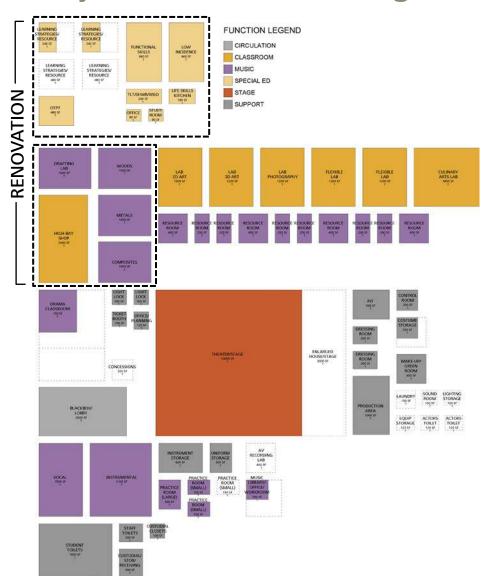
Program Response



Adjusted, Flexible Program



Adjusted, Flexible Program



Strategies to Explore

Project phasing

Limit need for temporary facilities

Remodel underutilized spaces

Efficient new building proportions

Minimize exterior skin

Flexible teaching spaces with separate shared resources

Multi-use spaces to increase utilization

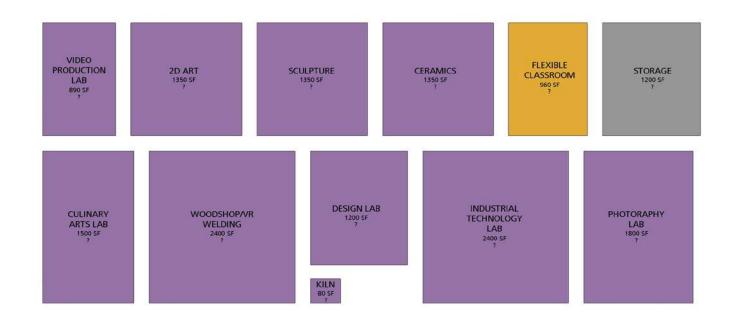
Prioritize spaces that support District programming

Program reduction

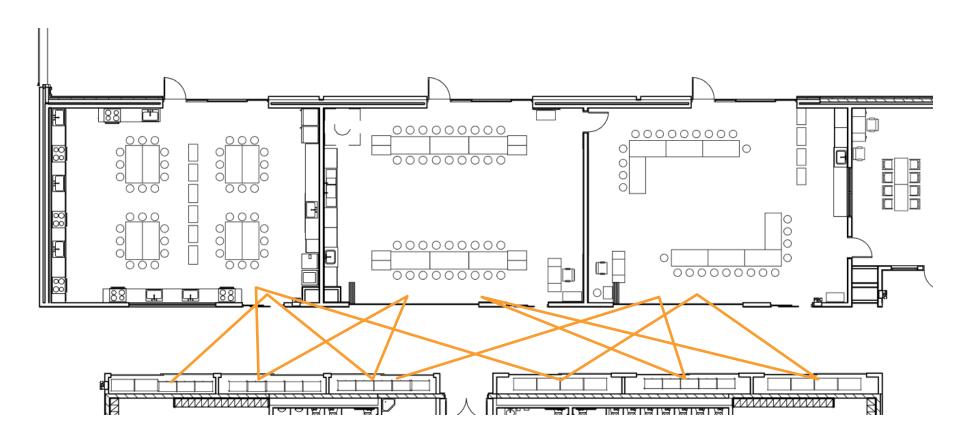
Limit site impacts

Efficiency Strategies

Equipment and Spatial Ownership



Equipment and Spatial Ownership



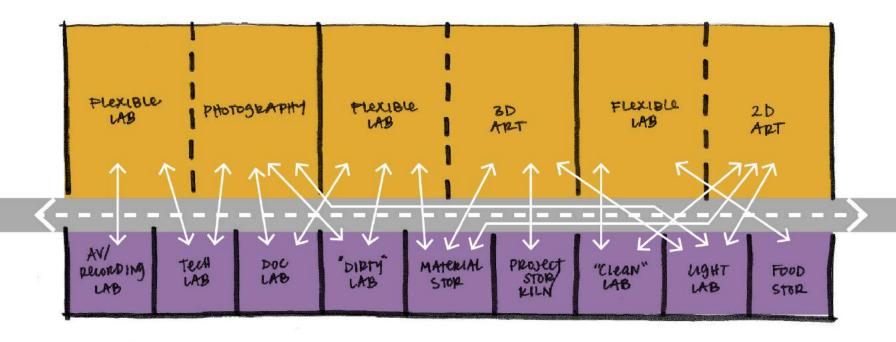




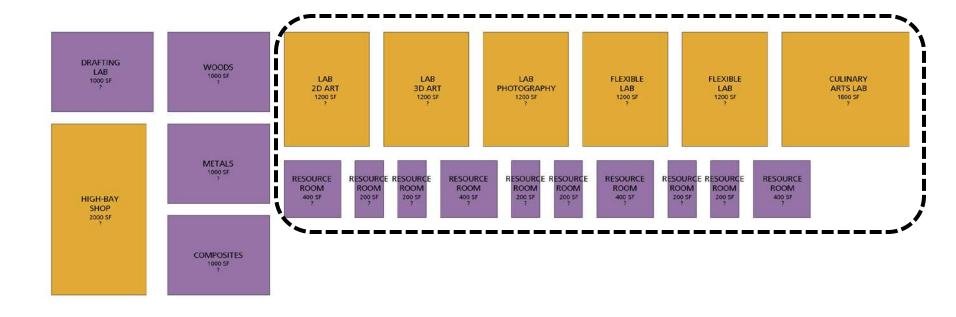




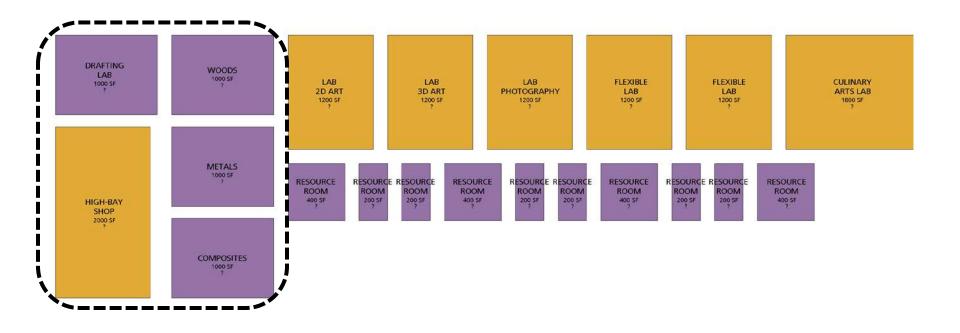
Flexible Labs

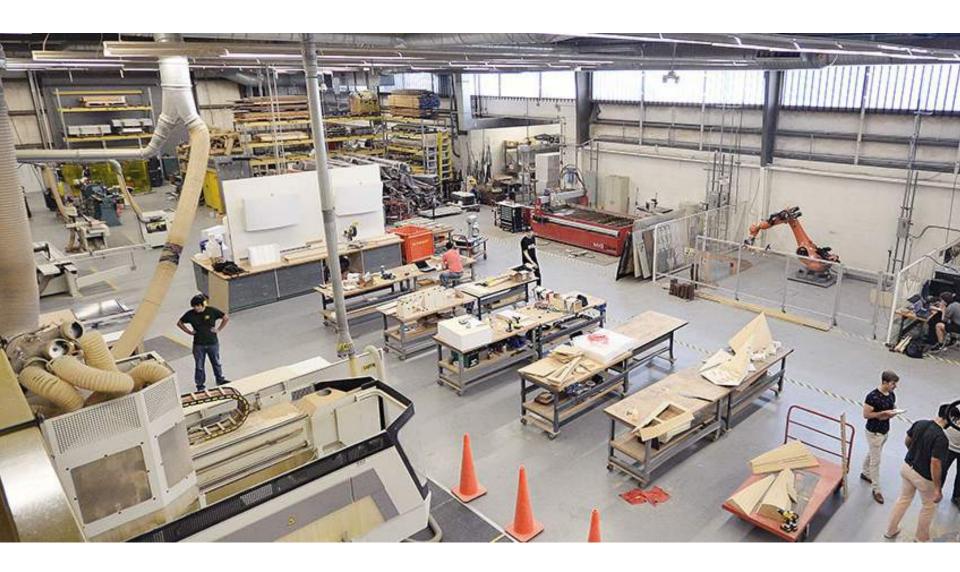


Flexible Labs :: CTE Arts

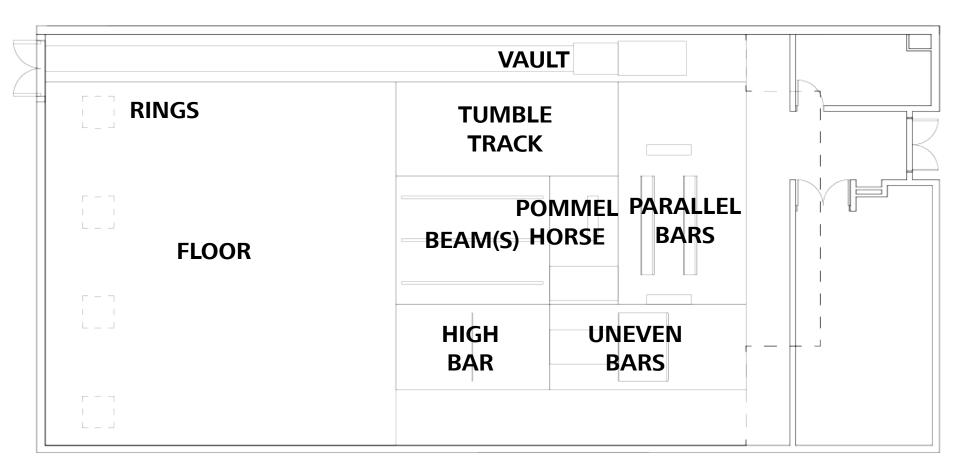


Collaborative Lab :: CTE Industrial Engineering



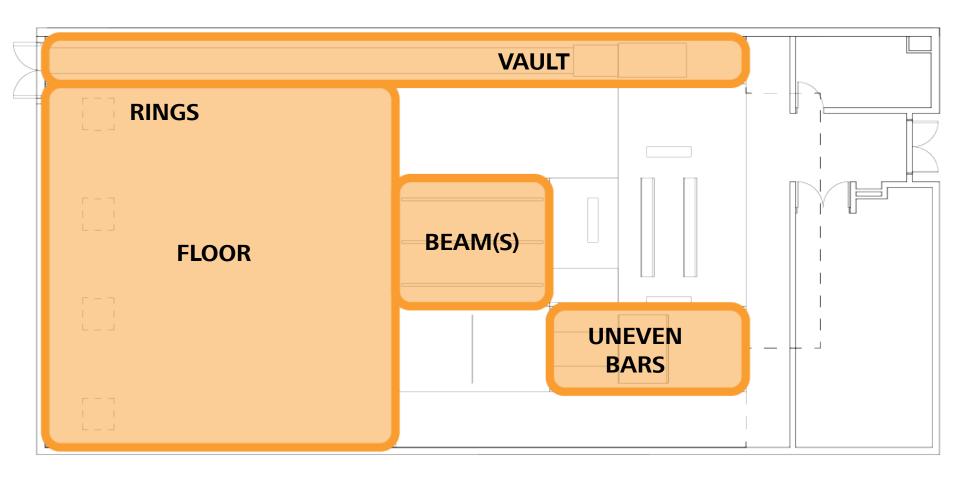


Room 507



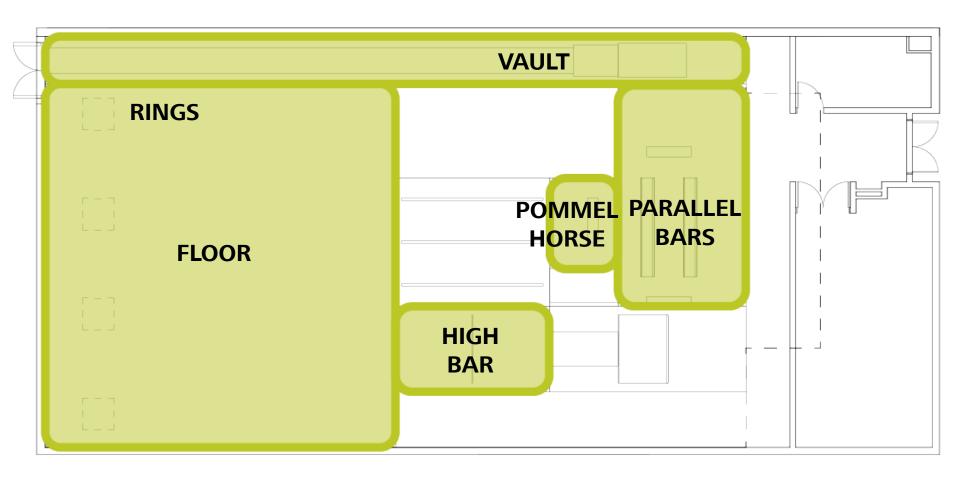


Room 507:: Women's Equipment



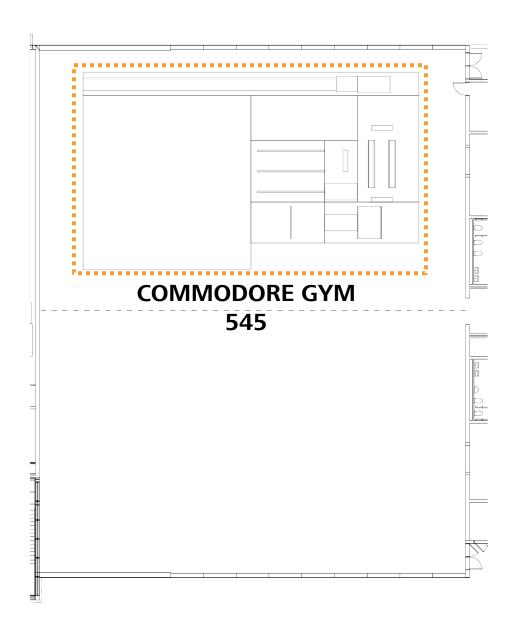


Room 507:: Men's Equipment



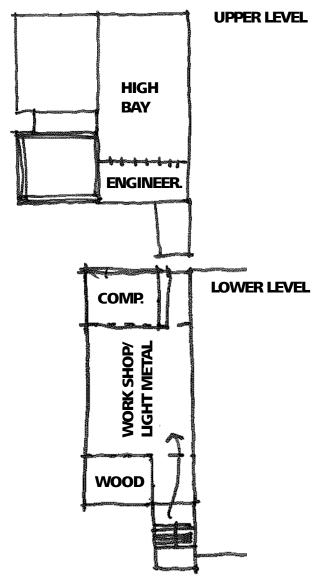


Room 507:: Relocated





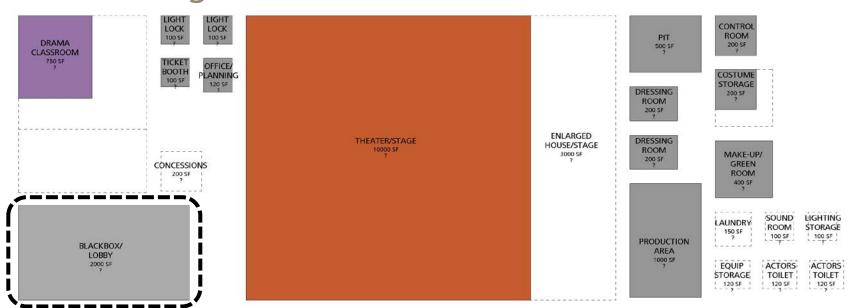
Room 507 :: CTE Engineering Lab

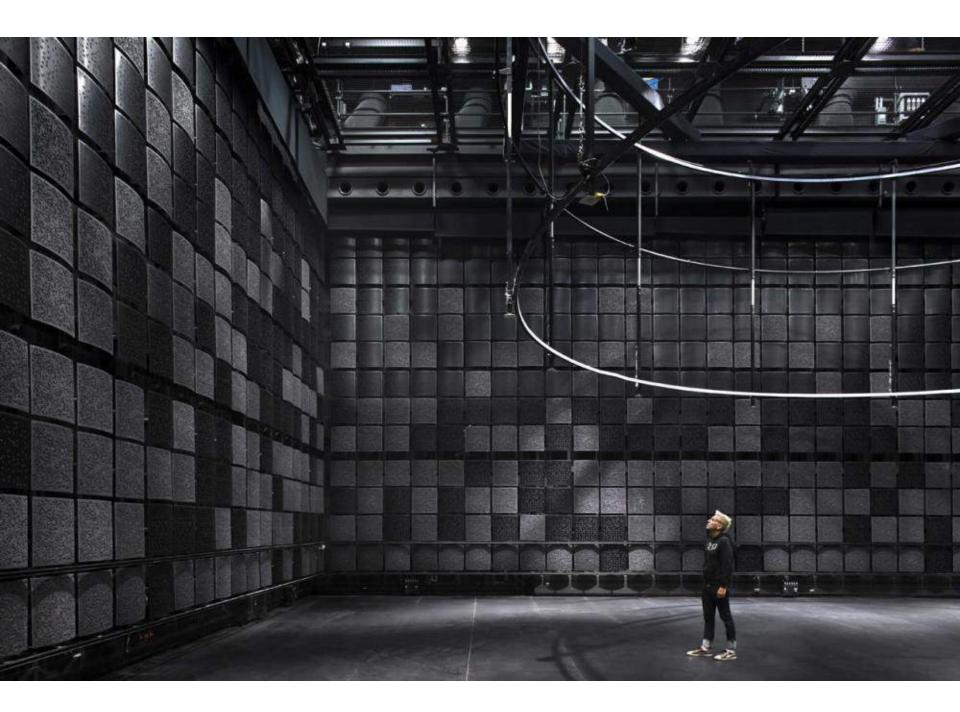






Performing Arts



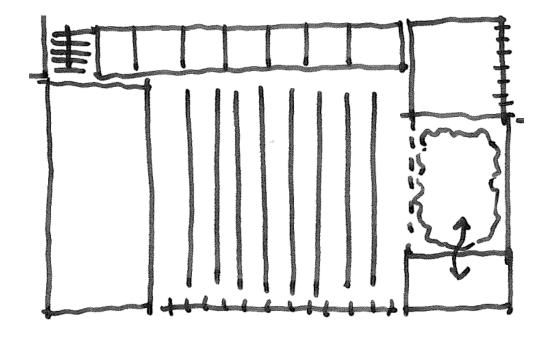








Blackbox/Lobby Concept

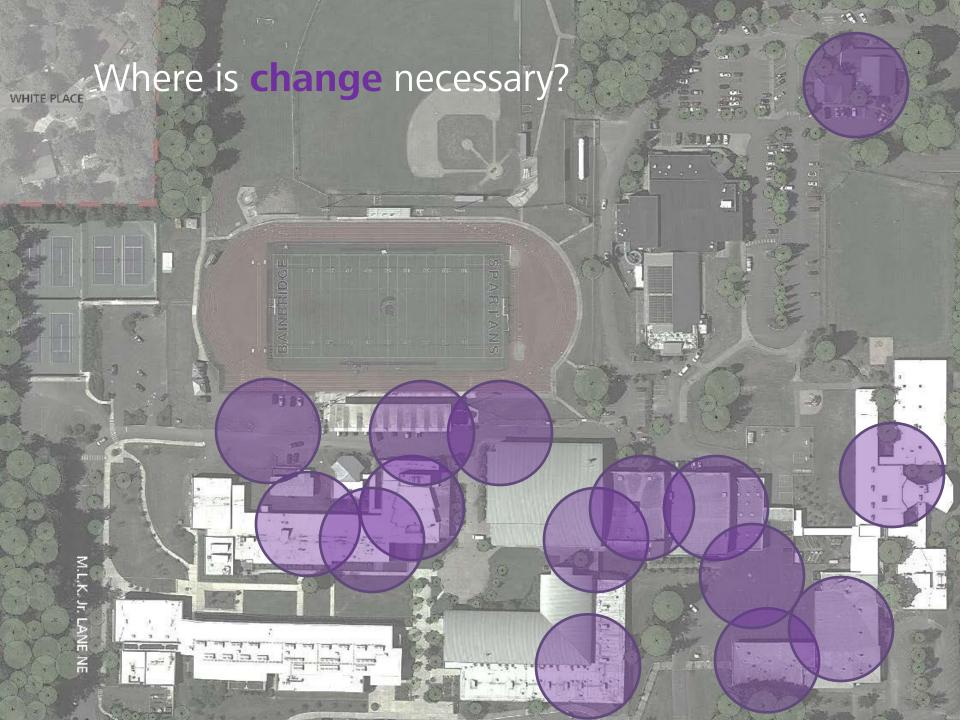




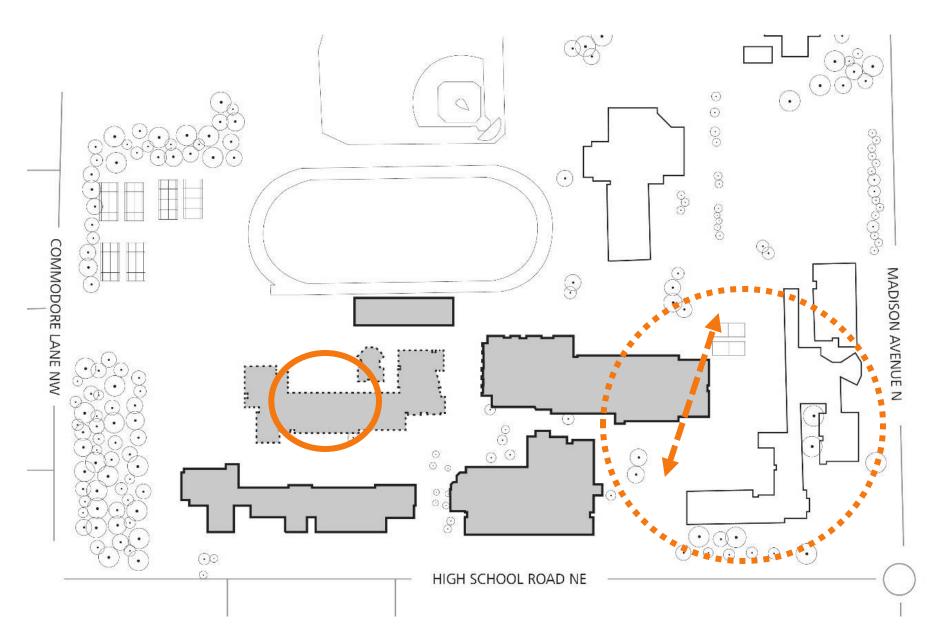




Planning Concepts

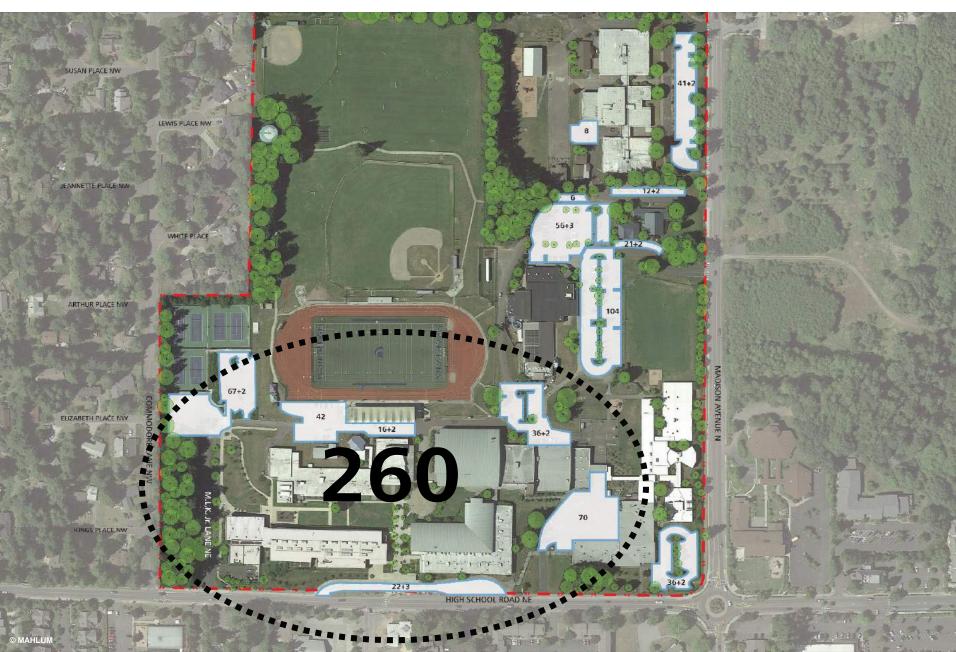


Possible Rebuild Locations



Jurisdiction and Outreach

Parking



Building Height

