

ARCHITECTURE ENGINEERING PLANNING INTERIORS **SUSTAINABILITY**



- 2. Schedule
- 3. Site
- 4. Relocation & Swing Space Relocation of B200 & B300
- 5. Building 100
- 6. Computer Labs
- 7. Smart Classrooms

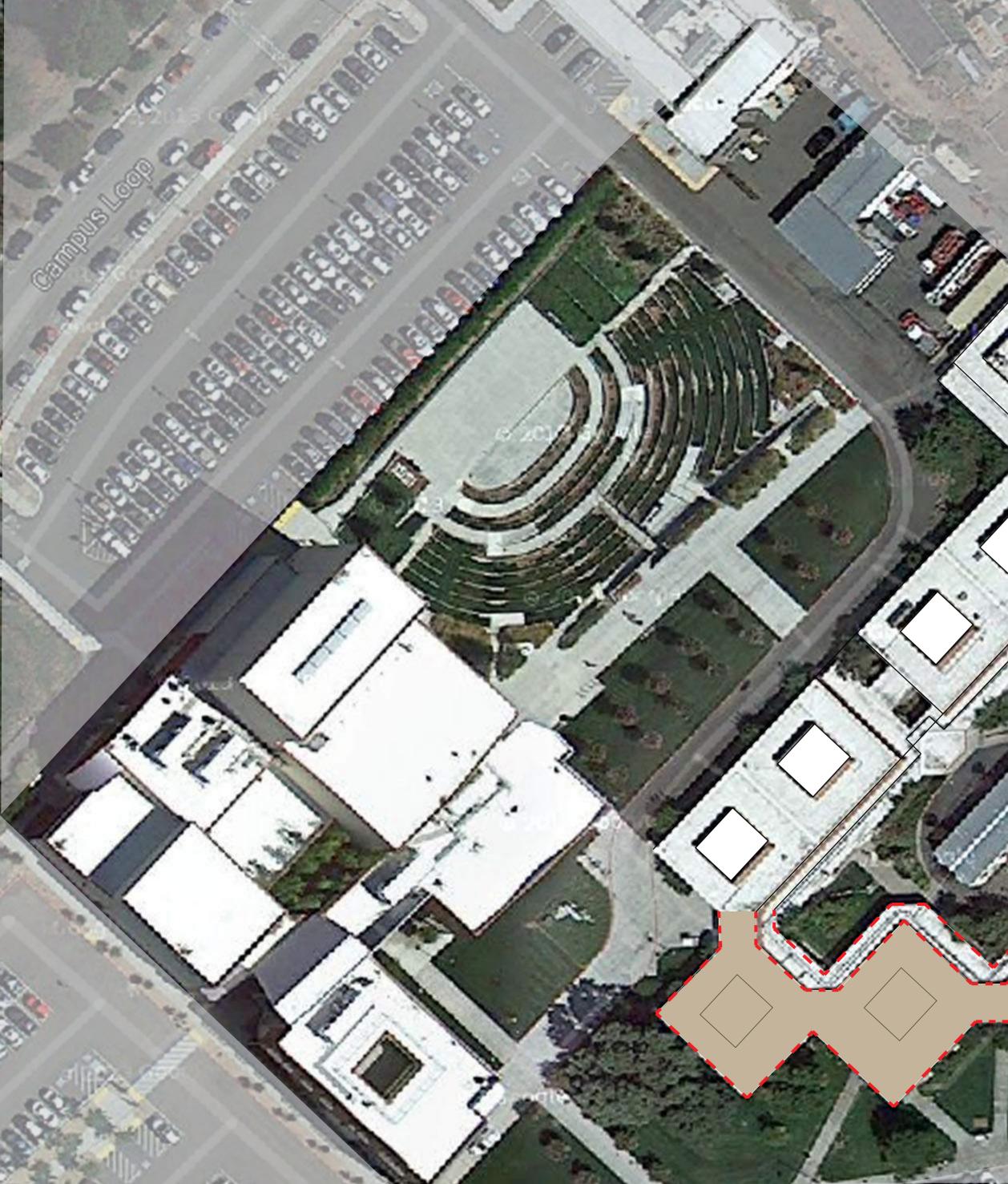
ARCHITECTURE ENGINEERING PLANNING INTERIORS SUSTAINABILITY

Process

- I. Space Allocation Meetings
- 2. Visual Communications & Photography Meeting & Tours
- 3. Facilities Committee Meeting
- 4. Associated Students
- 5. Maintenance & Operations Design Meeting
- 6. Town Hall

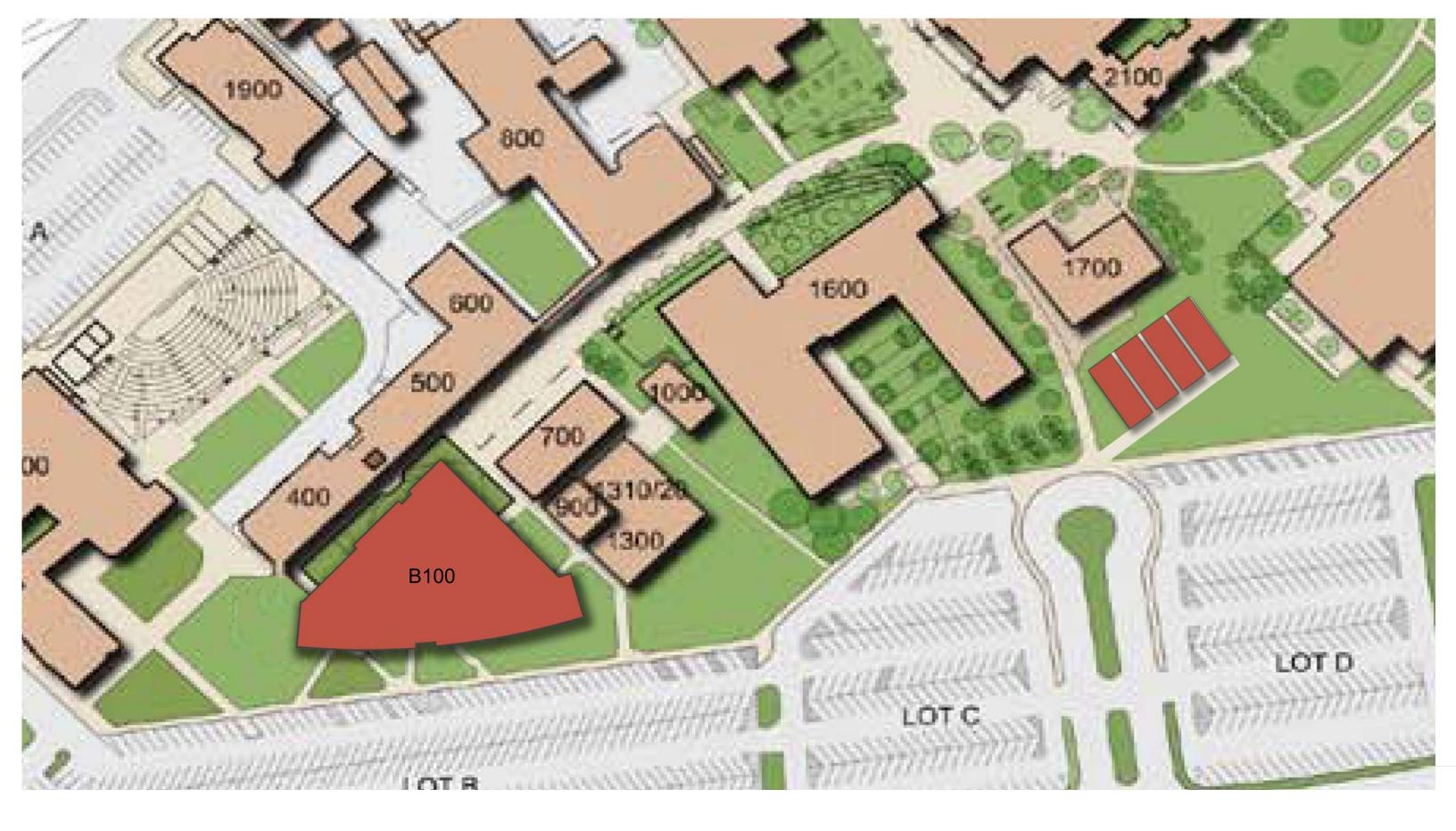
Building 100 Schedule

	2014		2015				2018	
Task	3rd Qtr 2014	4th Qtr 2014	1st Qtr 2015	2nd Qtr 2015	3rd Qtr 2015	4th Qtr 2015	1st Qtr 2018	2nd Qtr 2018
Programming								
Bridging Documents								
Design Build Bid and Award								
Building 200 & 300 Relocation								
Design Builder						<		
Occupancy								



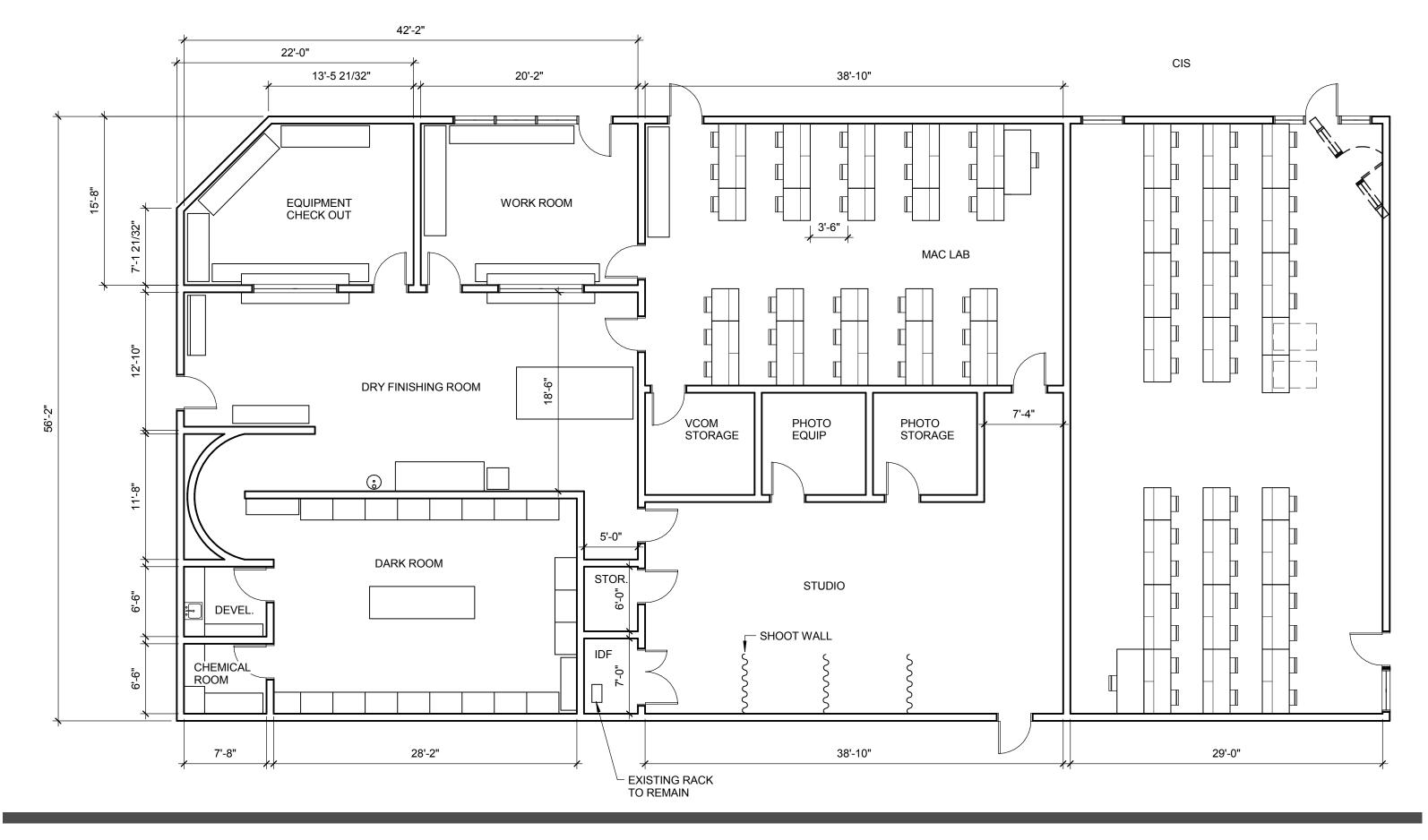
PHASE 1 TO BE DEMOLISHED 2

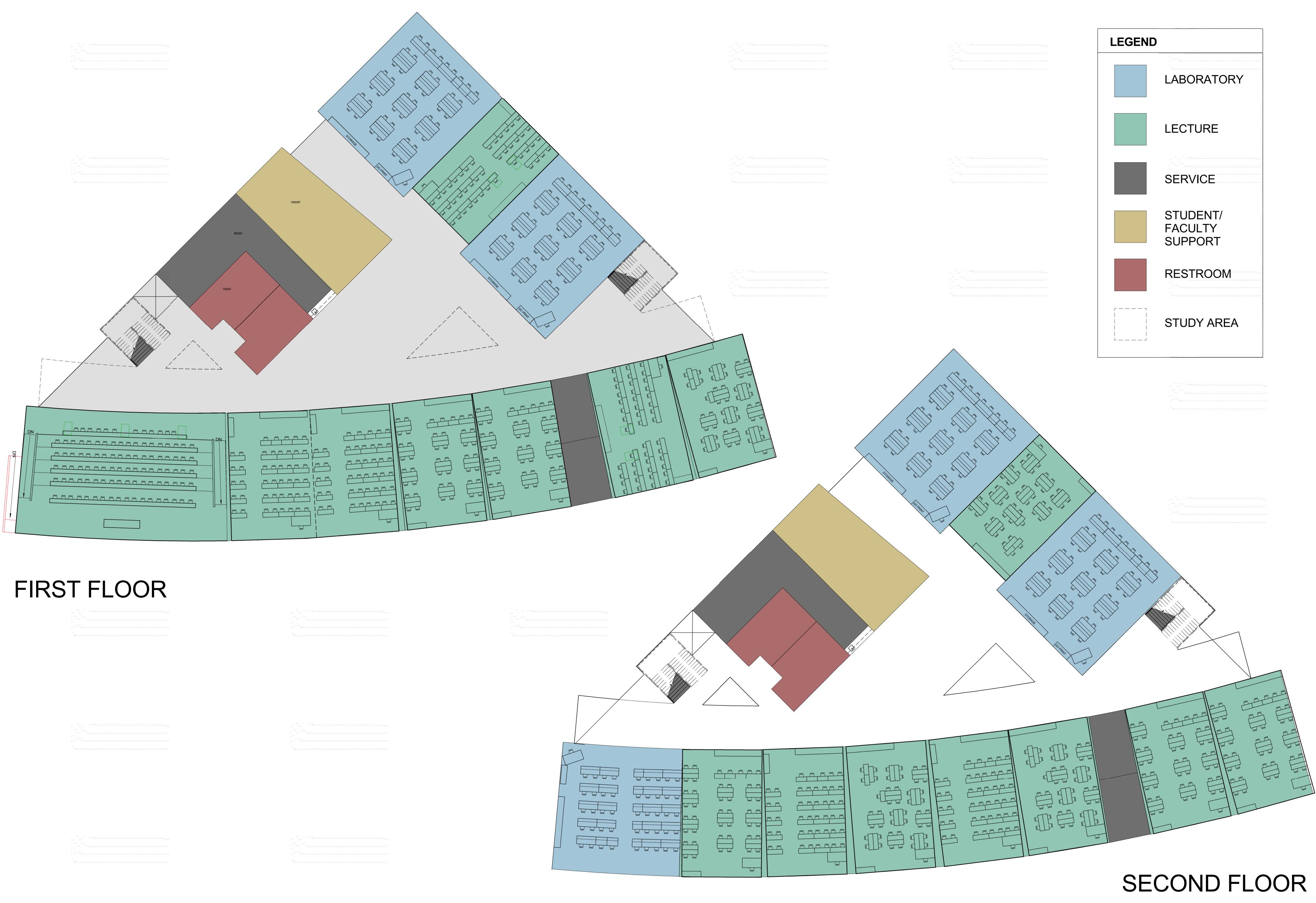




LAS POSITAS SITE PLAN

LPC PORTABLES & NEW CLASSROOM LOCATION



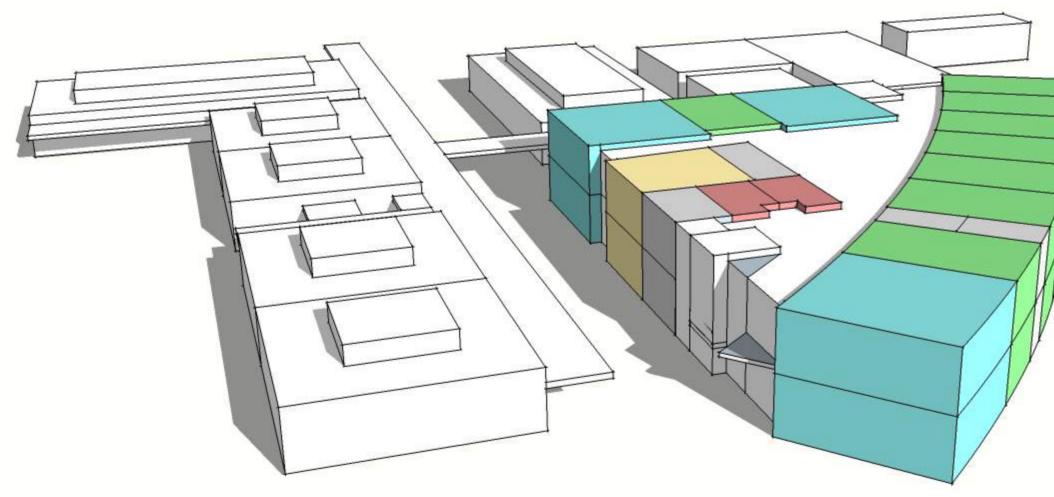


FLOOR PLANS LPC NEW CLASSROOM BUILDING

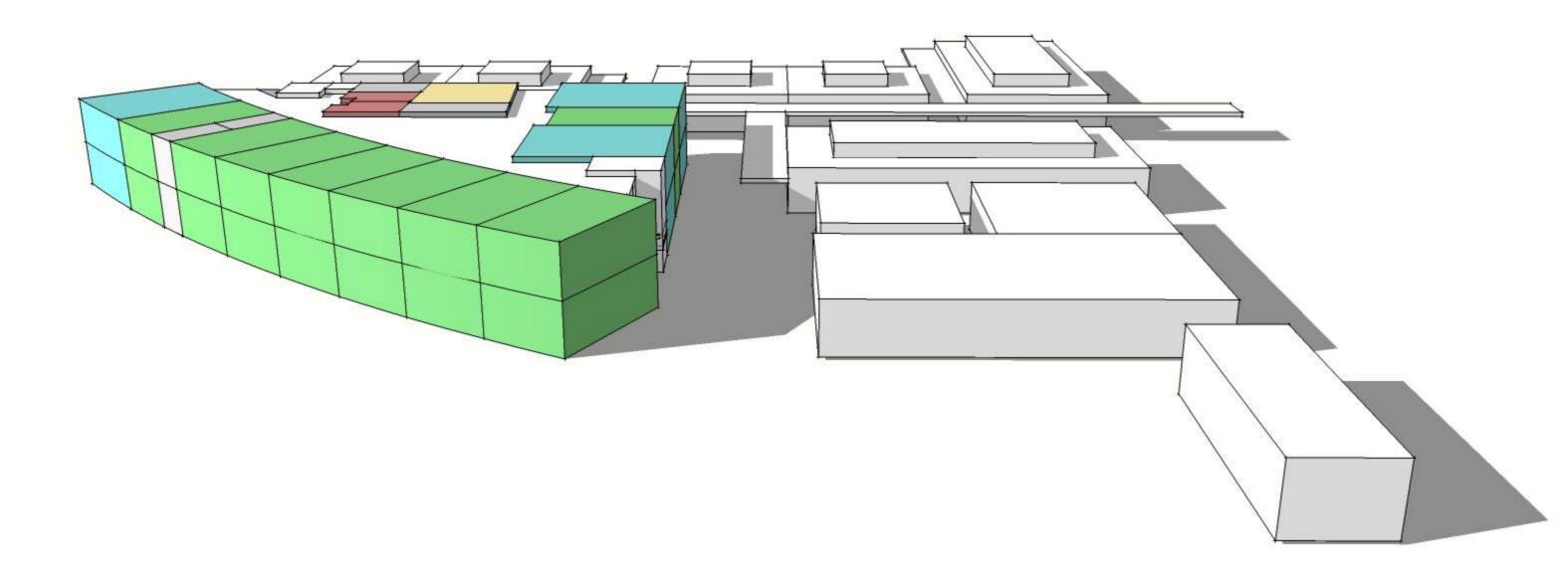


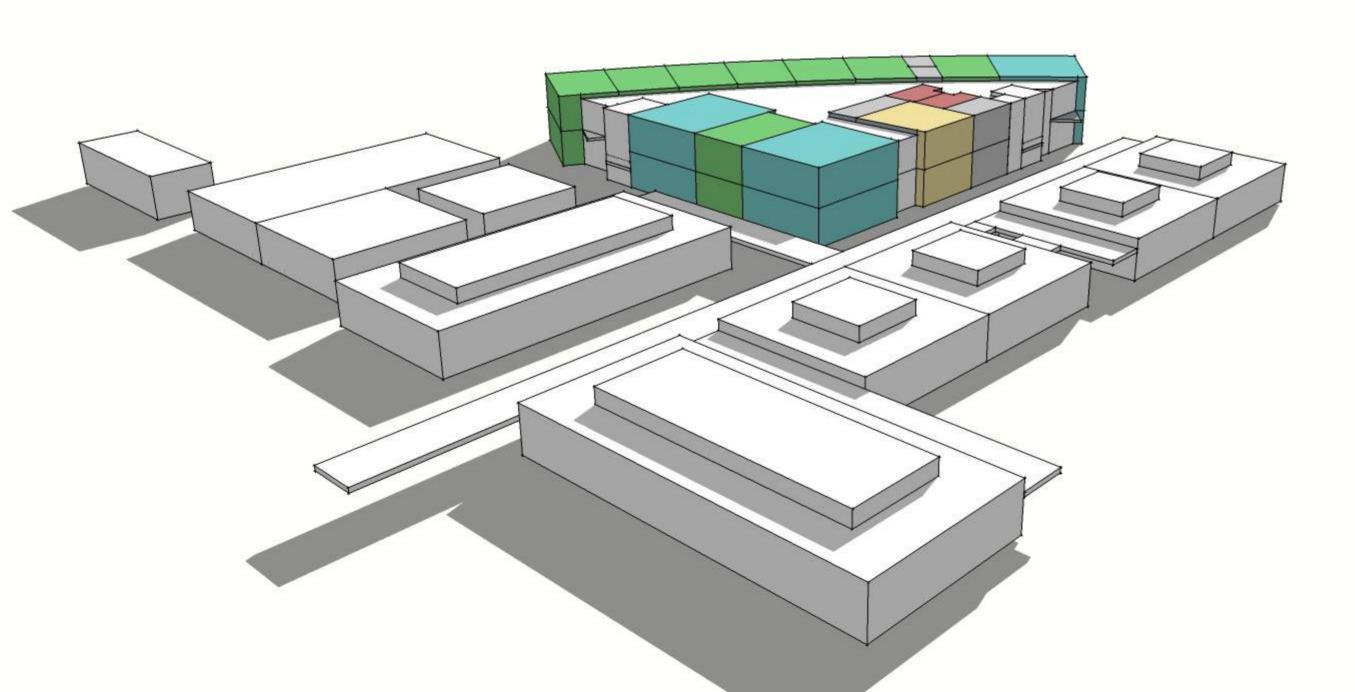


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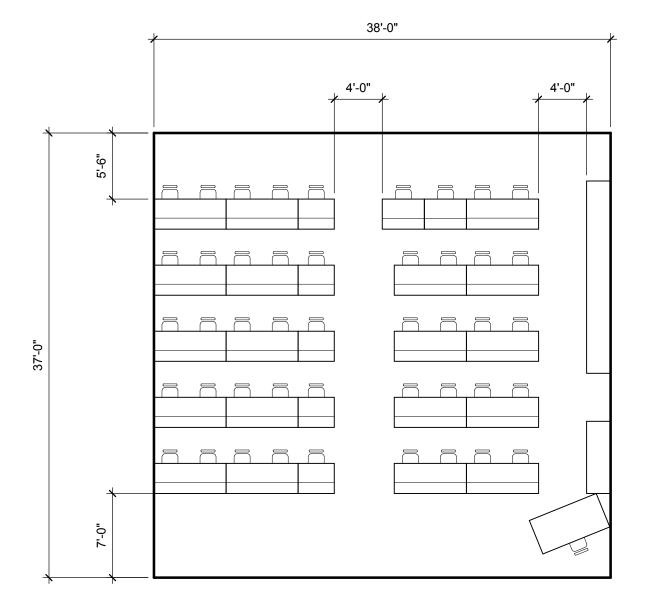


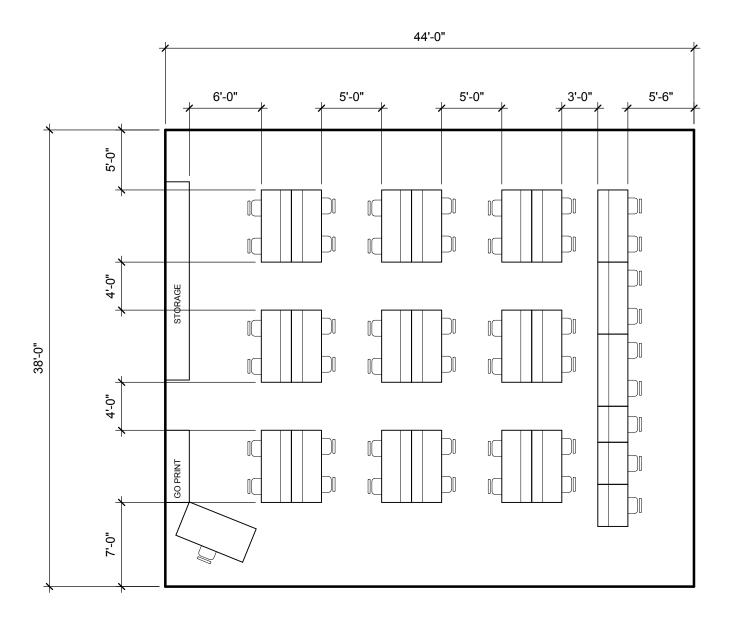




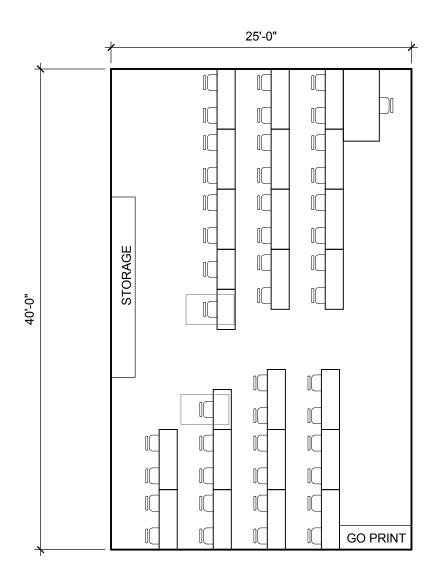


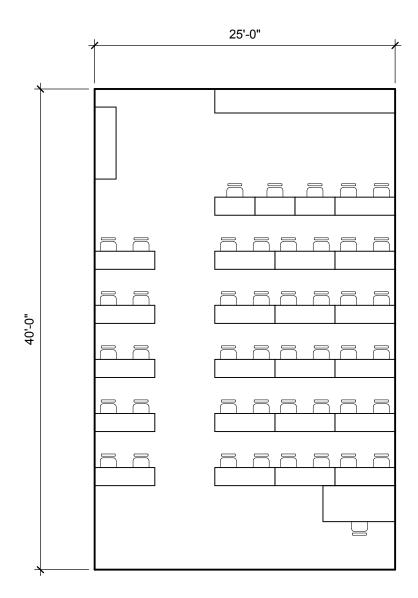
LAB A: 1406 FT²

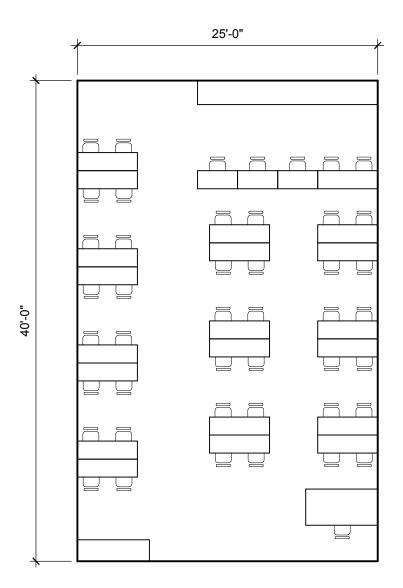


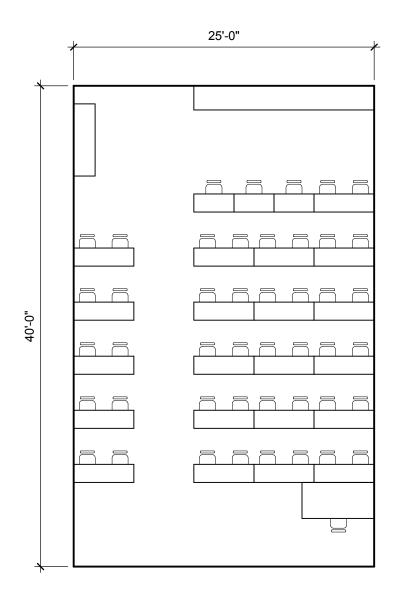


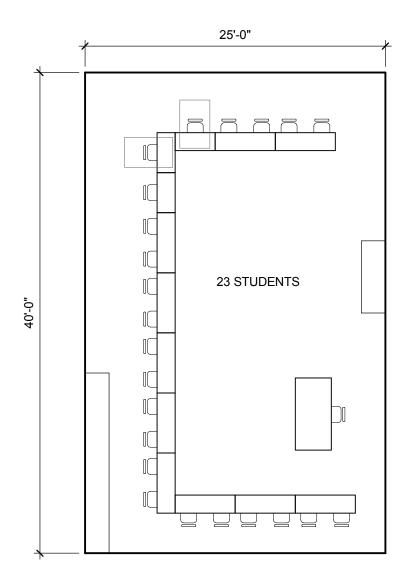
LAB B: 1672 FT²

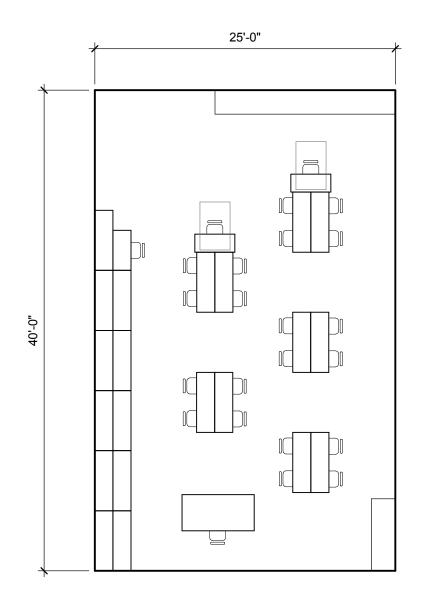




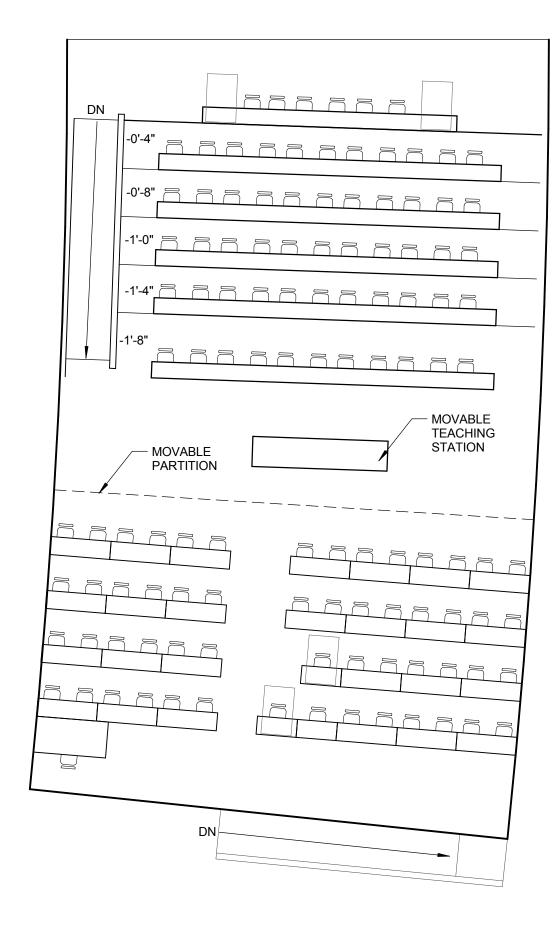








TIERED CLASSROOM OPTION



relationships. performance. design.