

MEETING MINUTES

Project	Roosevelt High School	Project No	PPS:ARCH 60117, BA: 13910
Subject	Design Advisory Group (DAG) #9	Meeting Date	1/16/2014
From	Glen Pak, Bassetti	Date	1/22/2014

Attending

Glen Pak	Bassetti	Nate Buddress	Lease Crutcher Lewis
Joe Echeverri	Bassetti	Greg Neuman	RHS DAG/Vice Principal
Lorne McConachie	Bassetti	Mike Verbout	RHS DAG
Michelle Platter	PPS OSM	Kelsey Green	RHS DAG
Sarah Oaks	PPS OSM	Jo Lane	RHS DAG
Kimm Fox Middleton	PPS Communications	Catherine Theriault	RHS DAG
Dennis Phillips	Community Member	Jason Starman	RHS DAG
		Jenni Villano	RHS DAG

Discussion:

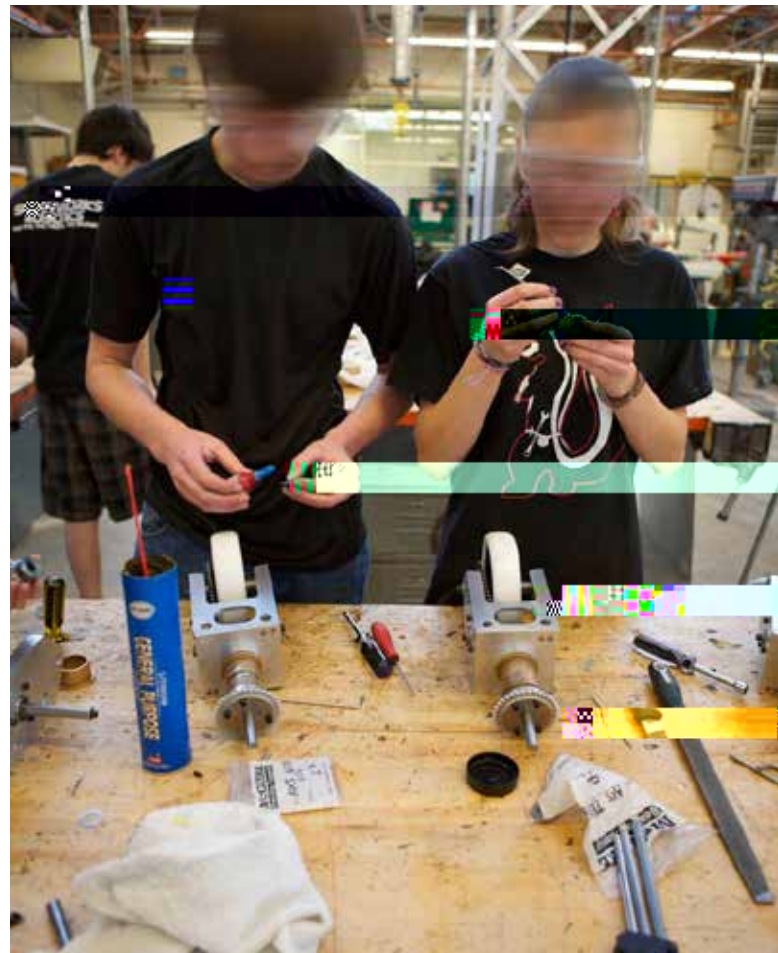
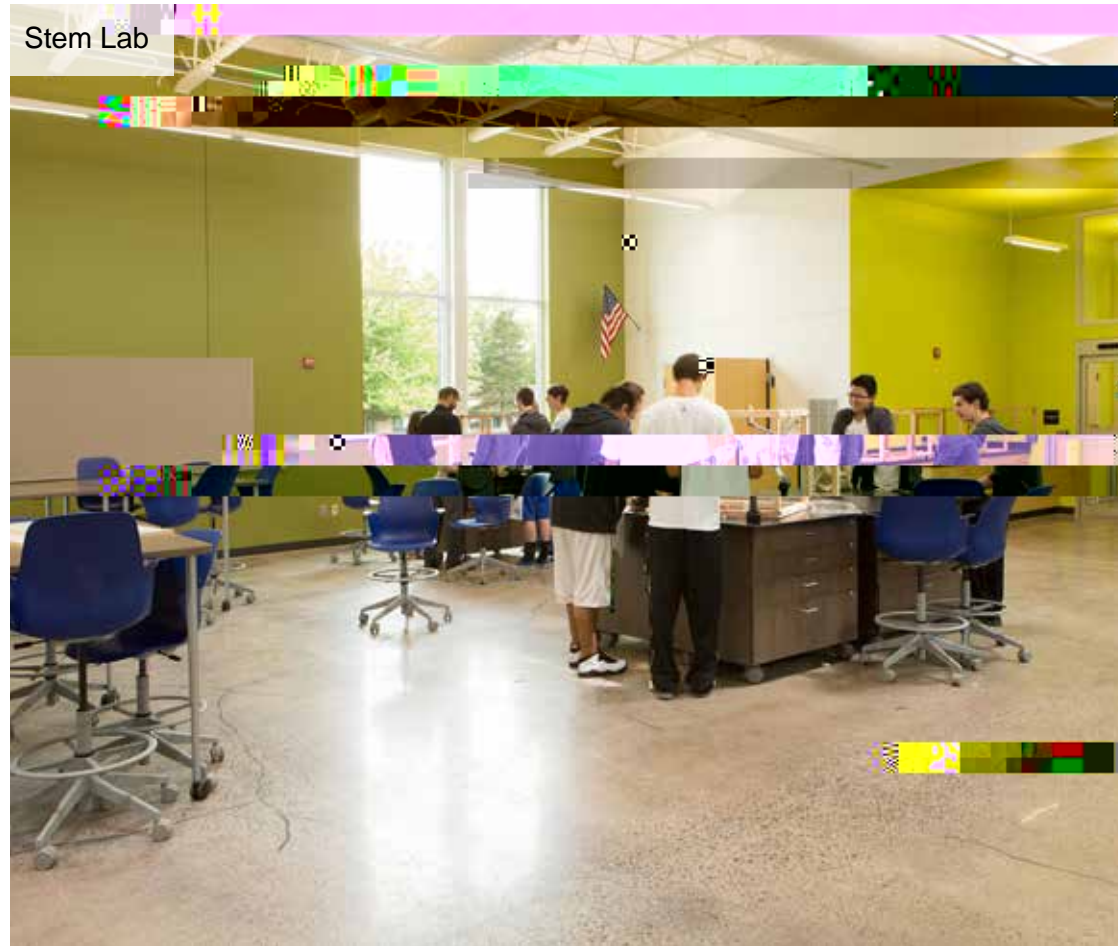
1. Michelle spoke about the milestone schedule for the project. The project is currently in Schematic Design phase.
2. The CMGC has been selected and the contract awarded to Lease Crutcher Lewis.
3. Michelle said a new position called an Educational Liaison will be brought on board to help facilitate teacher and staff coordination.
4. It was agreed that more student representation is needed at the DAG meetings. The DAG will make recommendations for two students who will be present at the next DAG meeting.
5. Future DAG meetings will remain at Roosevelt but other meetings like community meetings may be held at different locations such as feeder schools.
6. Bassetti presented an Enhanced Electives presentation, which is attached to the end of these meeting minutes.
 - a. The direction of the Enhanced Electives was approved by the DAG.
 - b. Dennis Phillips would like to know what is being programmed in the Enhanced Electives spaces. Bassetti to develop th

Roosevelt High School
Design Advisory Group (DAG) #9
1/16/2014

Attachments: Enhanced Electives Presentation

Meeting minutes composed by: Glen Pak, Bassetti Architects

Bassetti Architects believes these meeting minutes accurately convey the discussions and decisions that occurred during the meeting. These minutes will become part of the project record unless comments pertaining to the accuracy of these minutes are received from attendees within 5 calendar days of issuance of minutes.



STEM Lab

- f Engineering
- f Environmental Science
- f Robotics
- f Aeronautics
- f Biotechnology
- f Architecture & CAD
- f Computer Science

STEM Lab Infrastructure

- f Overhead, exible electrical and data wiring
- f 1-phase and 3-phase electrical outlets
- f Water supply
- f Floor drains

STEM Lab Specialty Equipment

- f 3D Printer
- f Computers
- f Small hoisting mechanism

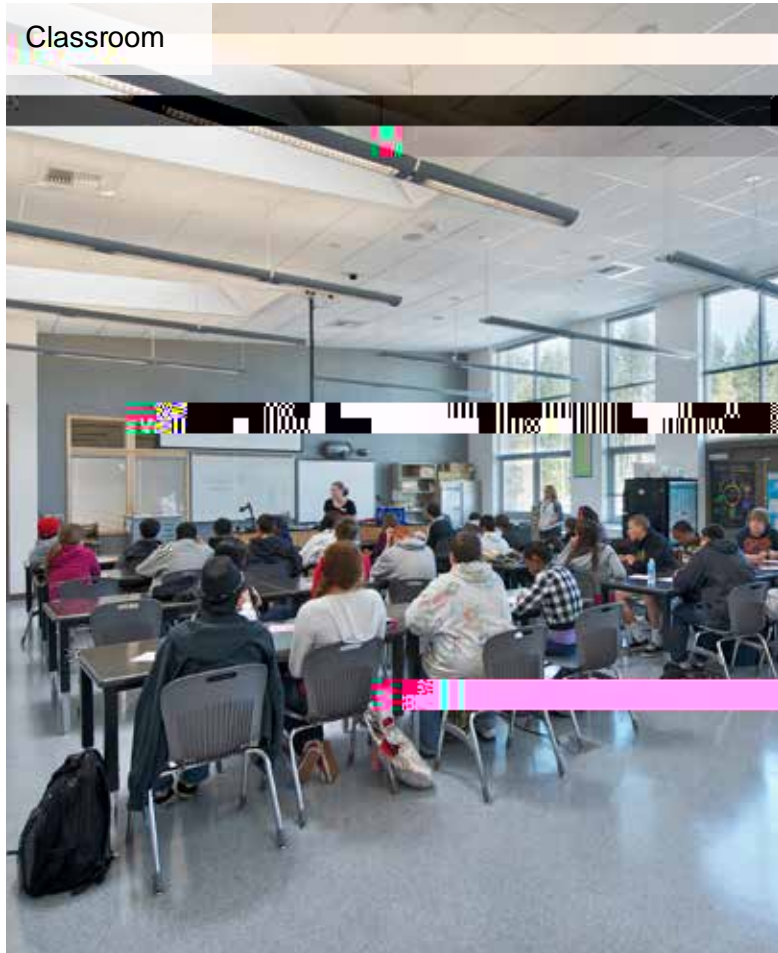
Science Lab

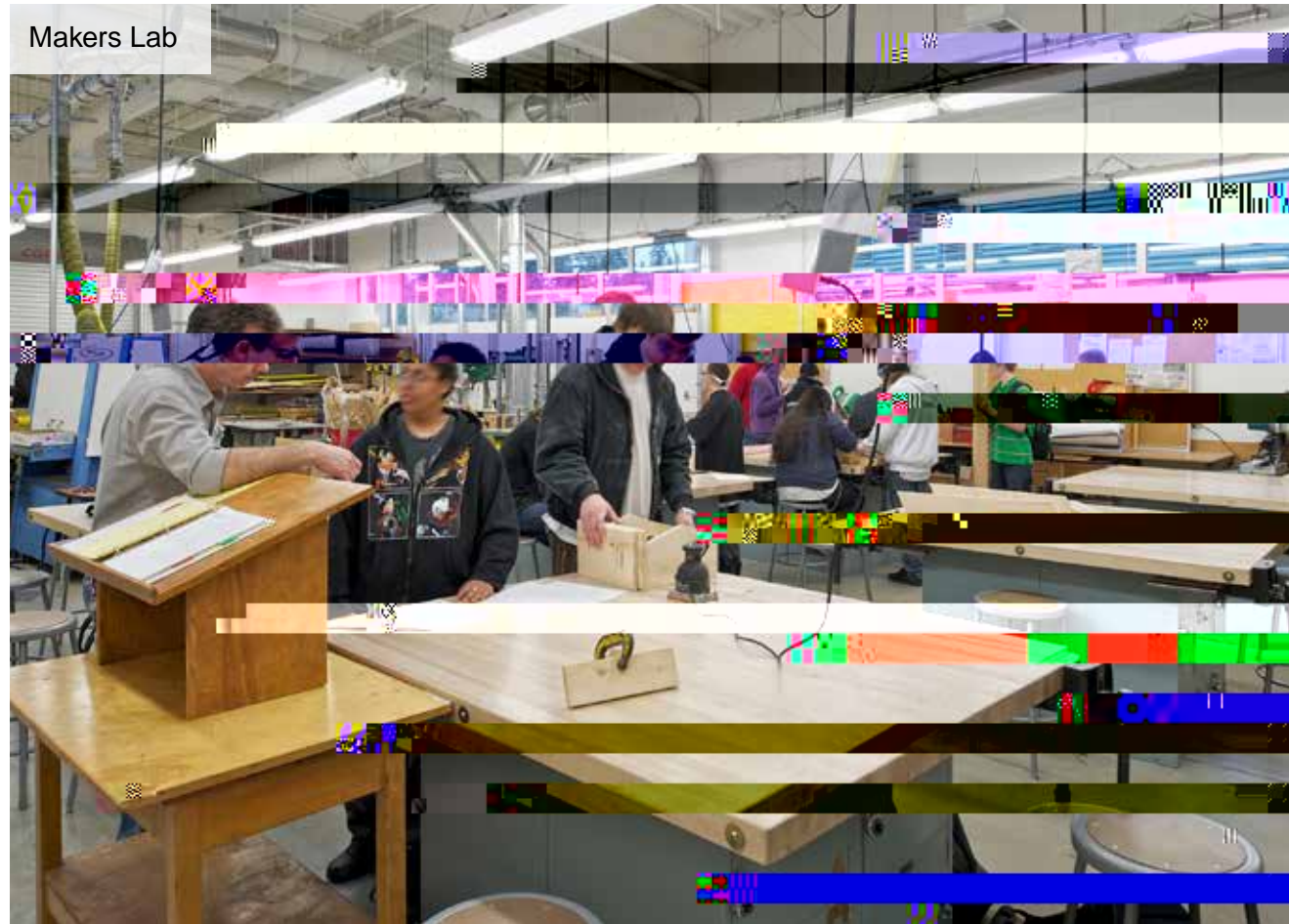


Vashon Island High School



Classroom





Makers Lab

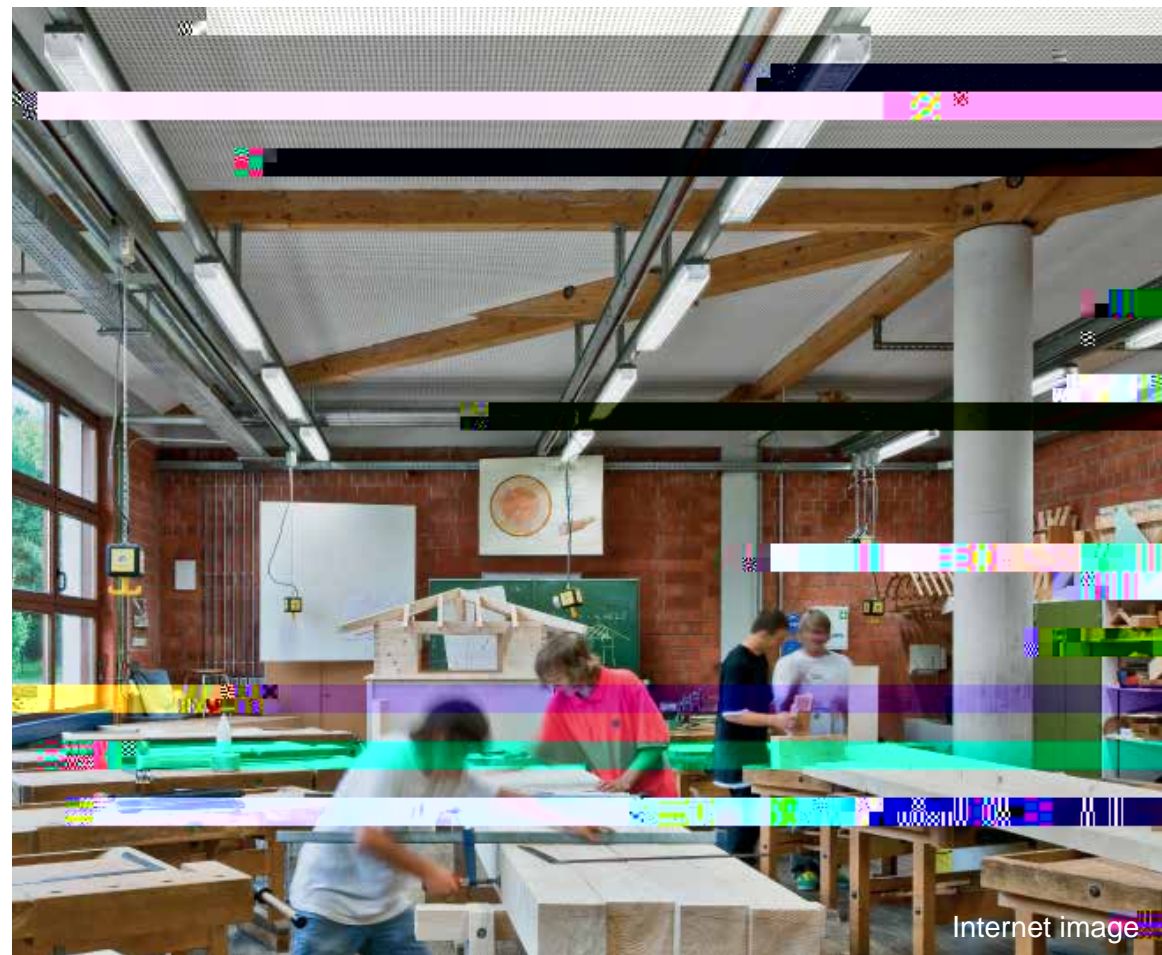
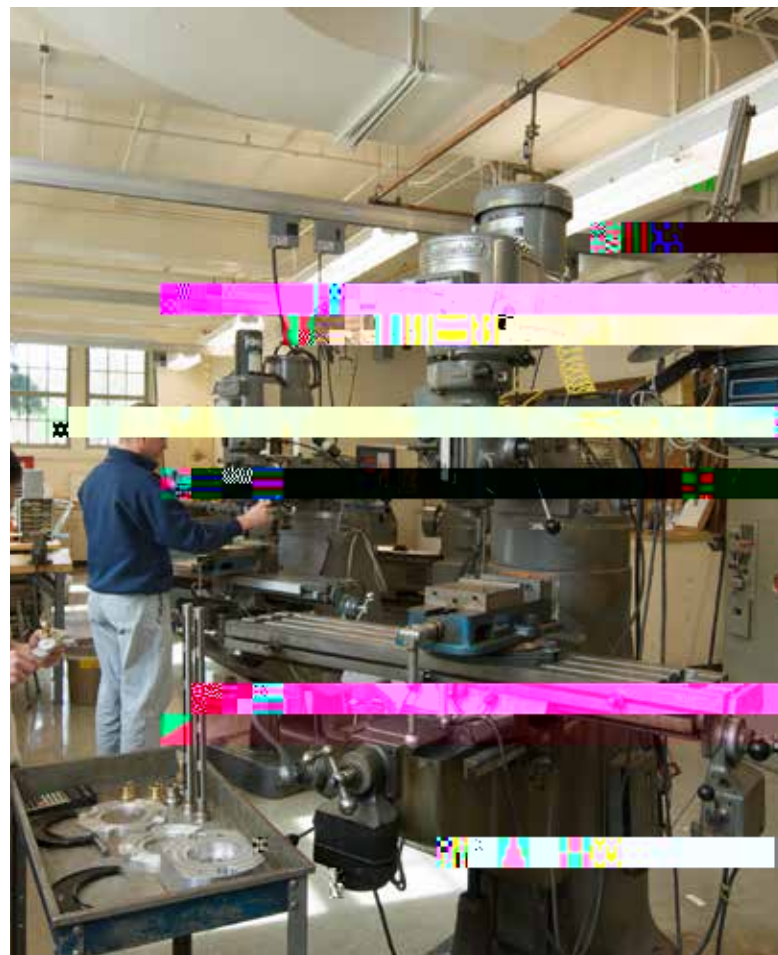
- f Arts, Education & Recreation
- f Wood & Metal Arts
- f Performing Arts
- f Graphic & Visual Arts
- f Cultural Arts
- f Stage Design & Construction

Makers Lab Infrastructure

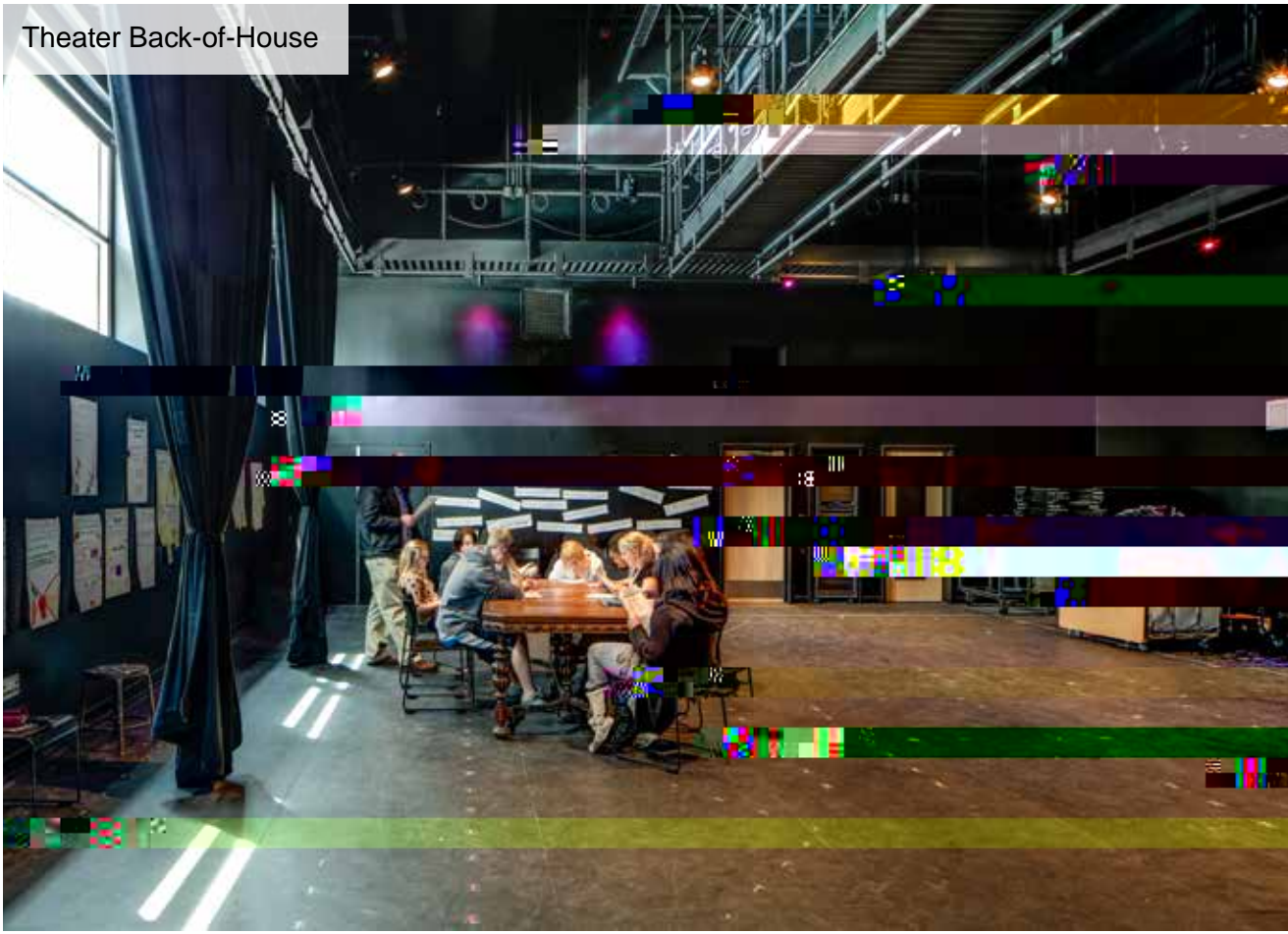
- f Overhead, exible electrical and data wiring
- f 1-phase and 3-phase electrical outlets
- f Dust collection and exhaust
- f Water supply
- f Garage door to exterior

Makers Lab Specialty Equipment

- f Power tools (Bandsaw, lathe, drillpress, etc.)
- f Hand tools
- f Computer controlled (C&C router, laser cutter)



Theater Back-of-House



Theater



Art Classroom



Publishers Lab

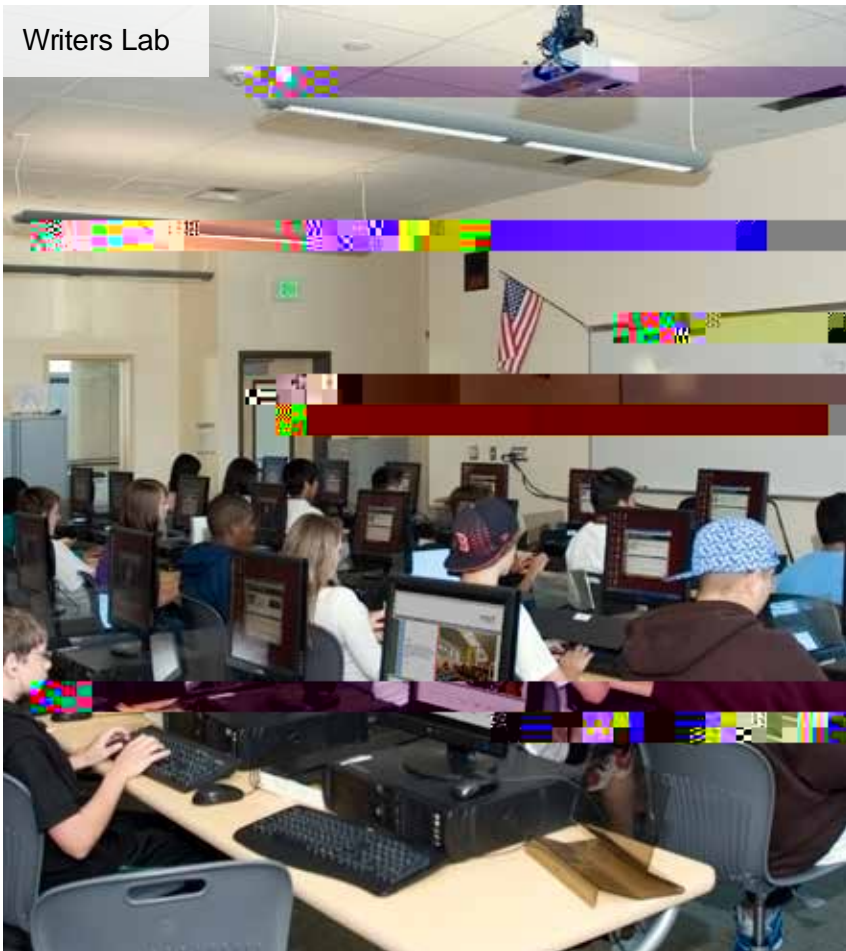


Publishers Lab

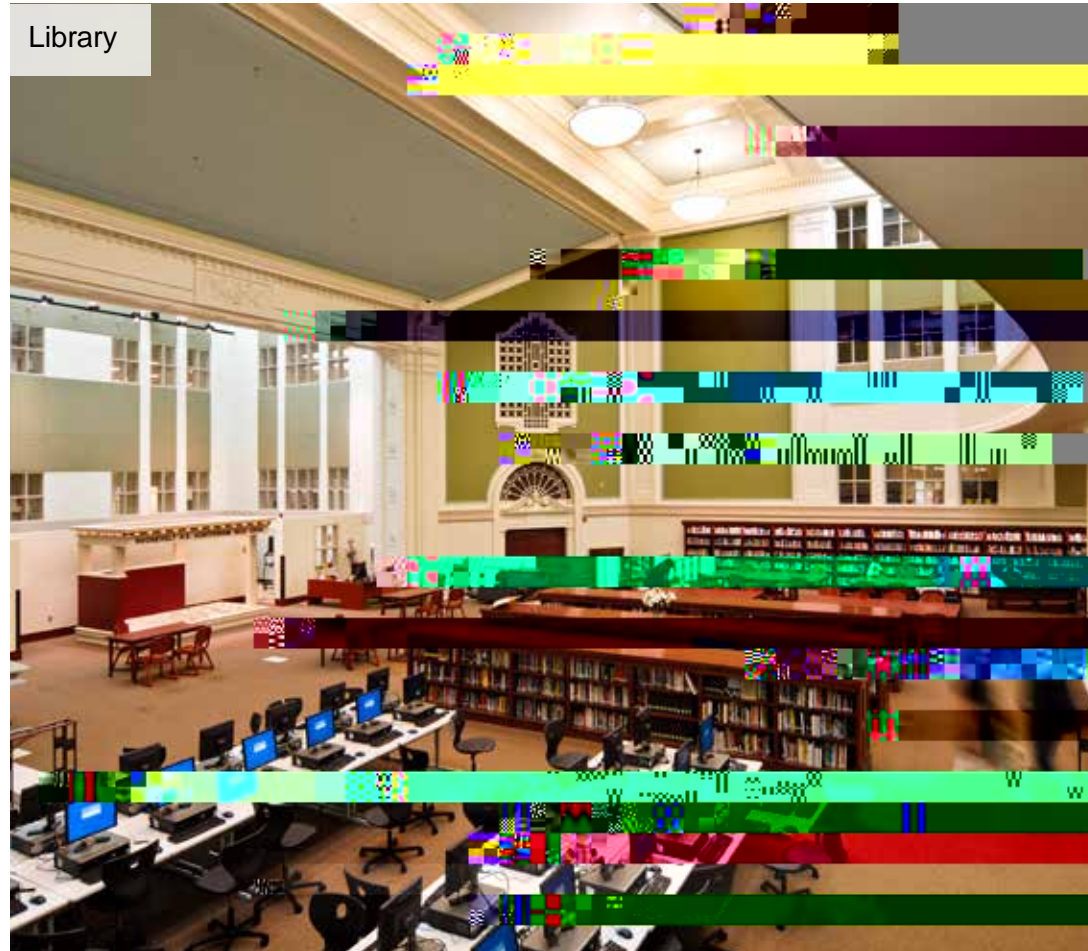
- ƒ Social Justice
- ƒ Writing and Publishing
- ƒ Law and Justice
- ƒ Education
- ƒ Social Services

Publishers Lab Infrastructs1 Tf 0.567 0 Td (

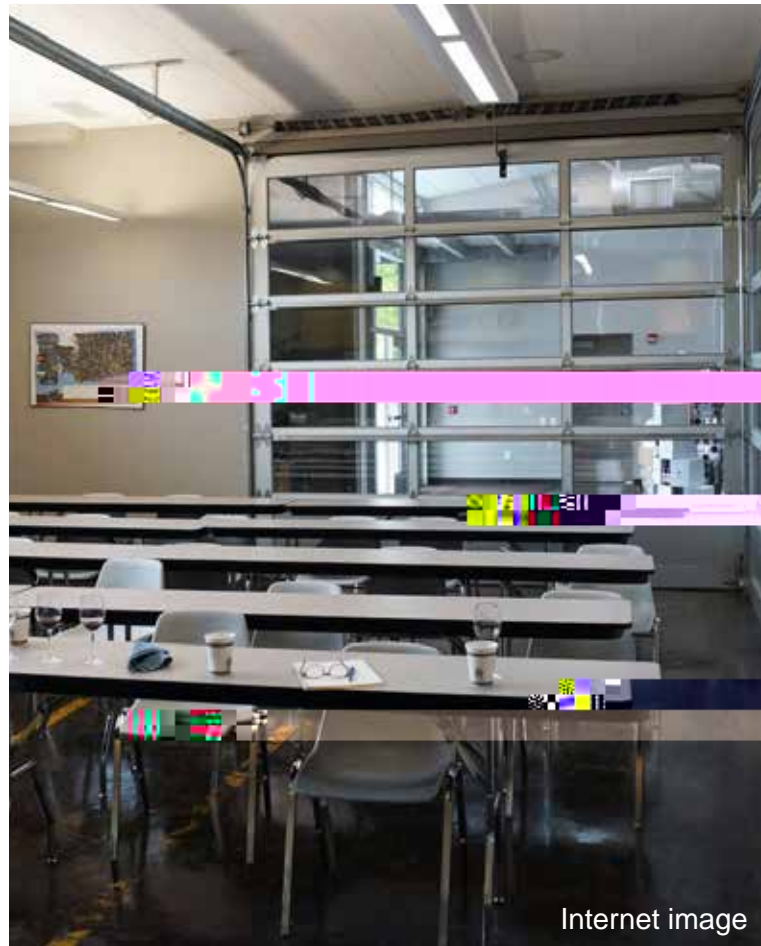
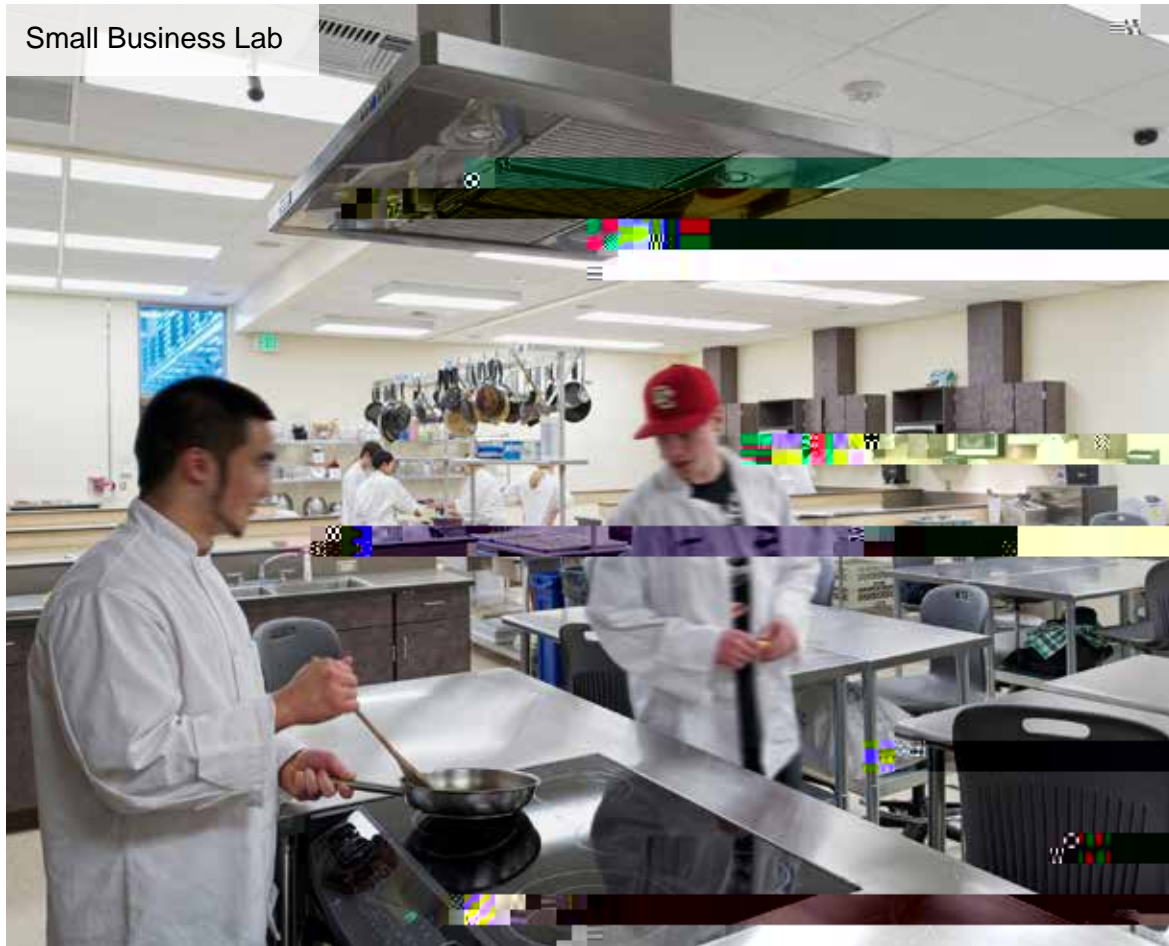
Writers Lab



Library



Small Business Lab



Internet image

Small Business Lab

f Hospitality

f Cooking

f Nutrition

f Finance

f Business Management

f Marketing

f Advertising

f Real Estate

Small Business Lab Infrastructure

f Flexible electrical wiring

f 1-phase and 3-phase electrical outlets

f Water supply (optional)

Small Business Lab Specialty Equipment

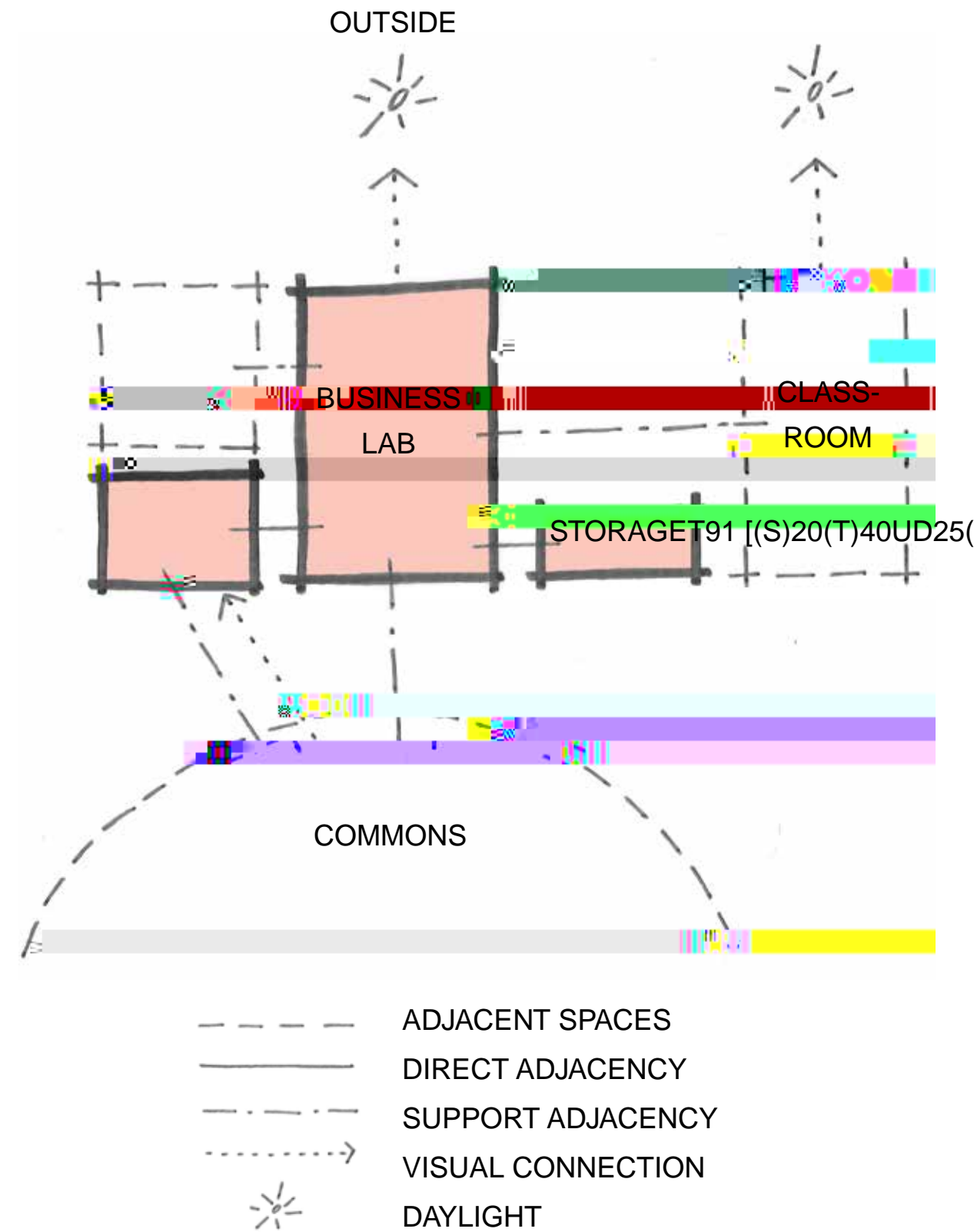
f Light demonstration kitchen



Student Store



Internet image



Roosevelt High School
Milestone Schedule
01/14/14

This schedule is conceptual only and is subject to change both in content and dates.