

REIMAGINING FRANKLIN HIGH SCHOOL









COMMUNITY DESIGN WORKSHOP MARCH 8, 2014

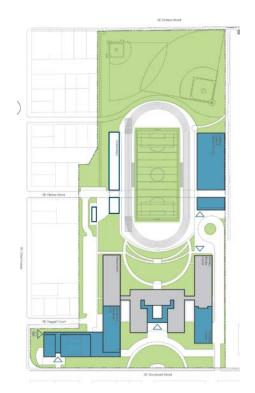
- 1. Project Status Review
- 2. Design Update
- 3. Career Pathways
- 4. Learning Neighborhood Model Presentation
- 5. Learning Neighborhood Model Exercise





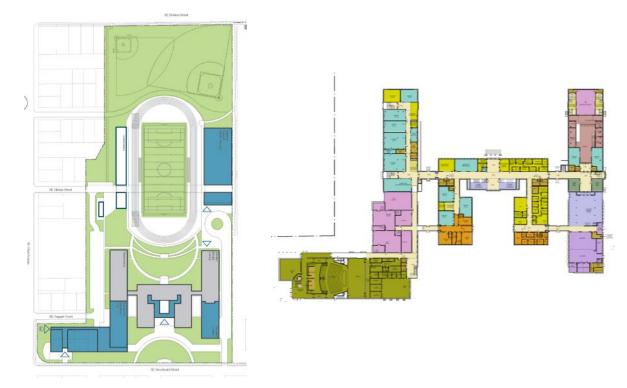


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2	013		201	4	20	15	2016	2017		
ED SPECS	MASTERPLAN	SCHEM. DESIGN	DESIGN DEV.	CONSTRUCTION DOCS.	BID/ PERMITS		CONSTRUCTION	CLOSE OUT	FINAL OCCU.	



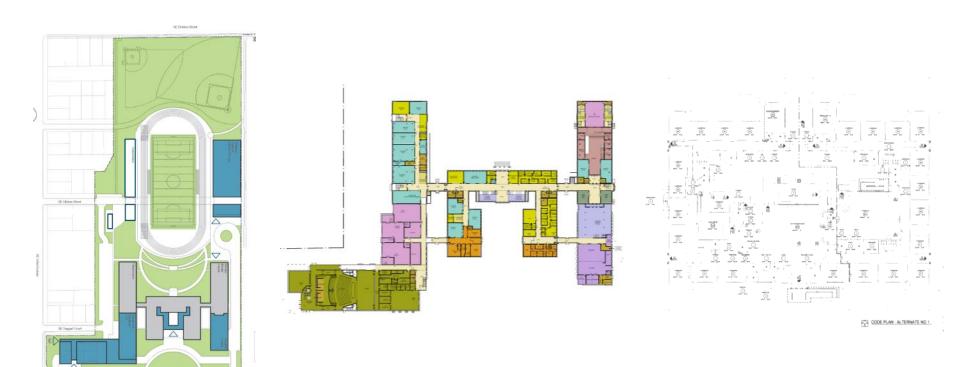
schedule & process





schedule & process





schedule & process

Masterplanning

FHS Faculty/Admin – Oct. 29, 2013 FHS Students/Faculty – Oct. 31, 2013 **Internal PPS/BESC** Maintenance - Oct. 31, 2013 Transportation – Oct. 31, 2013 PTSA - Oct. 9, 2013 Latin Parent Night – Oct. 9, 2013 Community Design Workshop 1 – Sept. 9, 2013 Community Design Workshop 2 – Oct. 26, 2013 Open-house (FHS Campus) - Nov. 20, 2013 **Design Advisory Group (DAG) Meetings** June 10, 2013 July 25, 2013 Aug. 5, 2013 Aug. 19, 2013 Sept. 11, 2013 Oct. 2, 2013 Nov. 5, 2013





Schematic Design

FHS Staff - Jan. 6, 2014
FHS Staff update – Jan. 15, 2014
FHS Focus Group Mtgs
 Administration – Jan. 14, 2014
 SPED – Jan. 14, 2014
 Counsel – Jan. 15, 2014
 Media Center – Jan. 16, 2014
 Science – Jan. 16, 2014
 Student Body – Jan. 17, 2014
 CTE – Woods/Metal Shops – Jan. 21, 2014
 General Ed Classrooms – Jan. 22, 2014
 Athletics/Coaches/PE – Jan. 26, 2014
 Fine Arts and Performance – Jan. 26, 2014

Foods Classroom (Culinary Arts) – Feb. 6, 2014

Partners-SUN, Step-up, SBHC – Feb. 19, 2014 Nutrition Services/Cafeteria – Feb. 21, 2014 PTSA – Feb. 12, 2014 Internal PPS - BESC/FHS

Grounds Maintenance – Feb. 11, 2014
Transportation – Feb. 11, 2014
Safety and Security – Feb. 11, 2014
IT – Feb. 11, 2014





Schematic Design

Design Advisory Group (DAG) Meetings

Jan. 23, 2014

Feb. 18, 2014

Neighborhood Association Outreach

SE Uplift NA - Jan. 6, 2014

Mt. Tabor – Jan. 15, 2014

South Tabor – Jan. 16, 2014

Richmond - Feb. 10, 2014

Various Educational Site Tours

Bus Tour - Seattle/Tacoma Schools - Aug. 14th, 2013

Franklin High School

Garfield High School

Roosevelt High School

Lincoln High School

Wilsonville High School – Oct. 9, 2013

Skyview High School-Vancouver, WA – Oct. 24, 2013

Hillsboro High School Stem/CTE facility - Nov. 6, 2013

PCC Rockcreek-Bldg Const Tech Program – Jan. 31, 2014

Center for Advanced Learning (Gresham) - Feb. 5, 2014

ADX Portland – Maker Space / Shop – Feb. 27, 2014





Schematic Design

Upcoming Meetings

Community Design Workshop
Mar 8, 2014
Design Advisory Group (DAG) Meetings
TBD
Open House (FHS Campus)
TBD

PLEASE JOIN US





design update

Franklin HS – 1,700 Students

	Proposea
General Ed Classrooms	57,585 SF
Science & Math Classrooms:	32,547 SF
Career Preparedness / CTE:	26,150 SF
Fine & Performing Arts:	32,898 SF
Athletics / Sports Medicine:	43,333 SF
Admin & Counseling:	12,608 SF
Media Center / Library:	15,852 SF
Student Center / Commons:	17,465 SF
Partner / Wrap-Around Services:	6,841 SF

Drongood

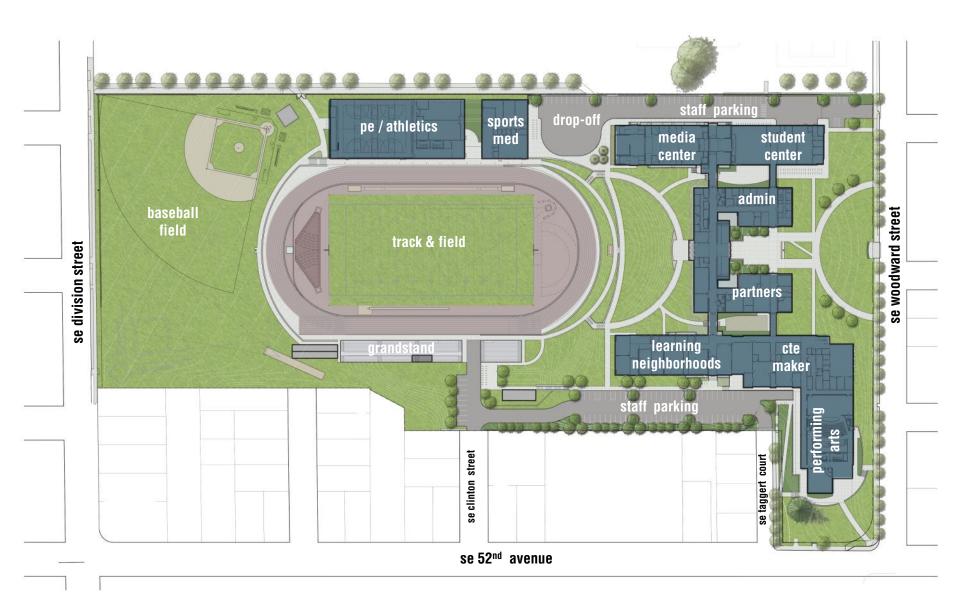
Total Gross Program Area: 245,279 SF



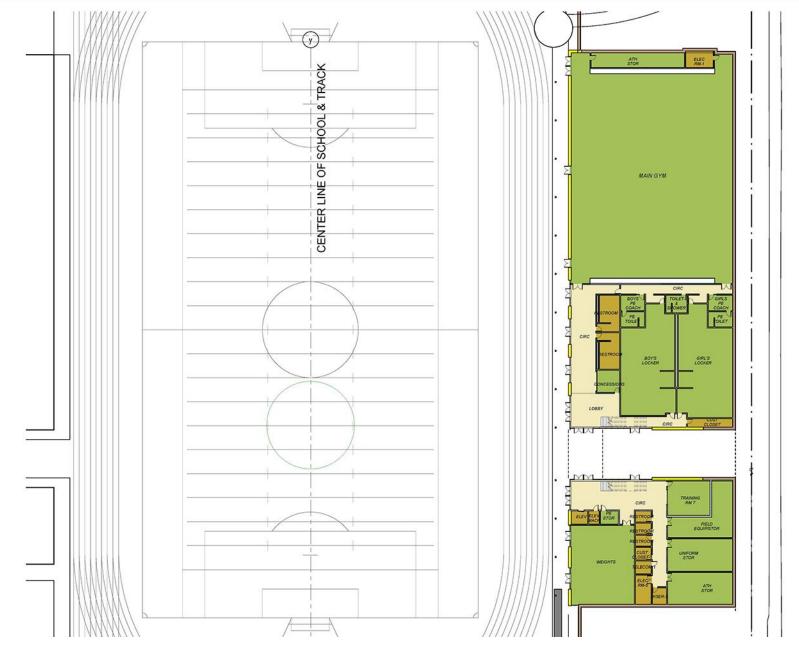




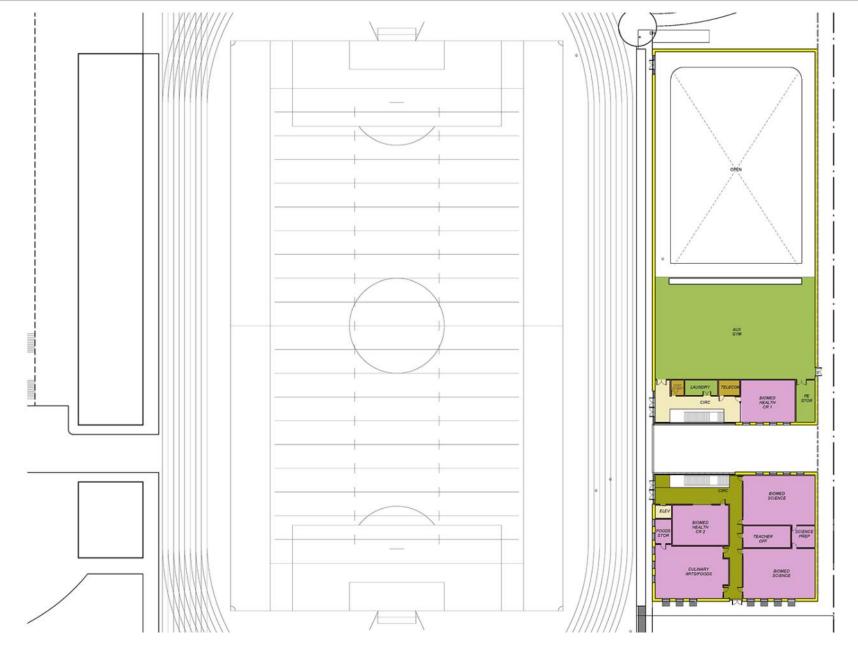
area program



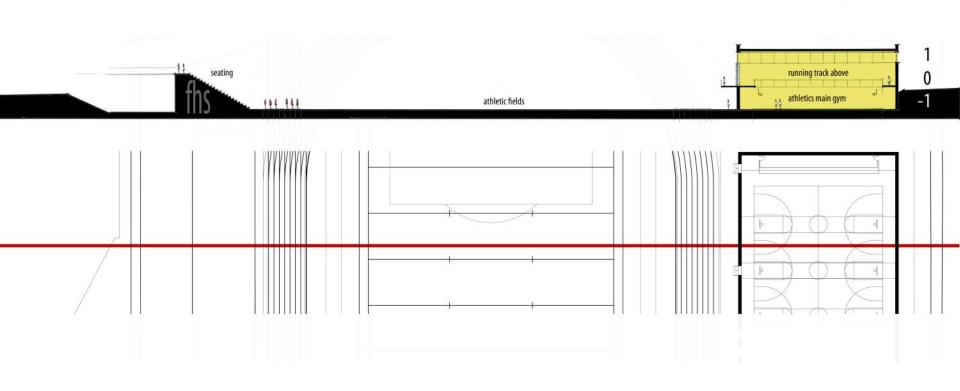
site plan



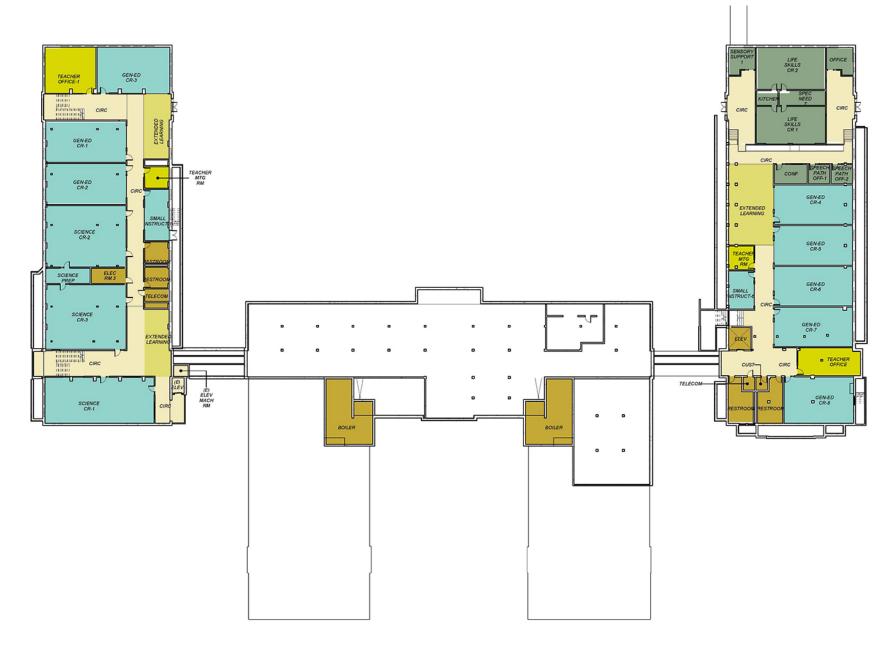
athletics - biomedical center - level -1



athletics - biomedical center - level 0



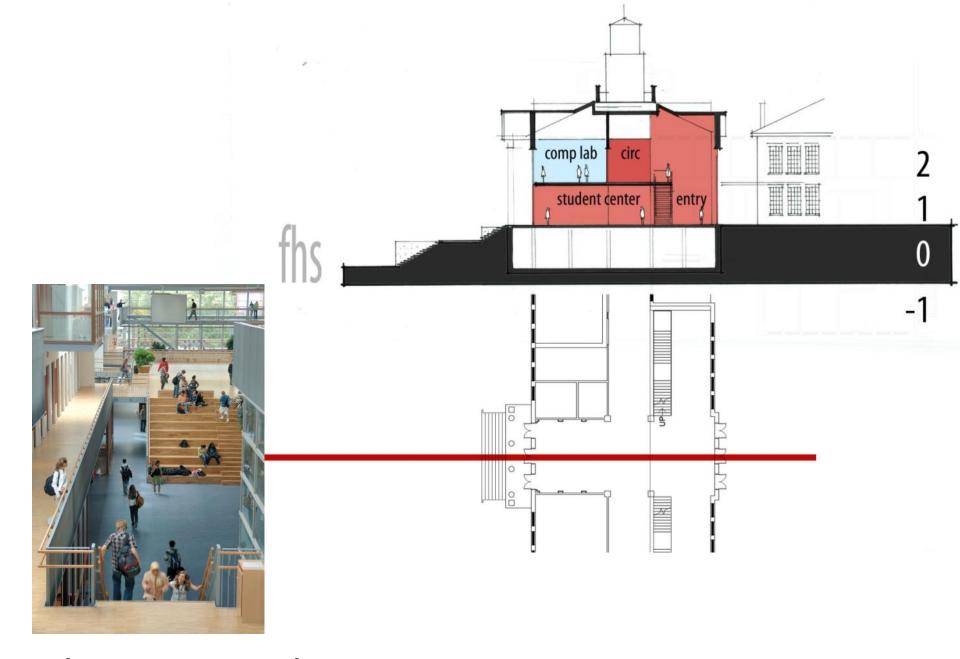
athletics - biomedical center - section



main building - level 0



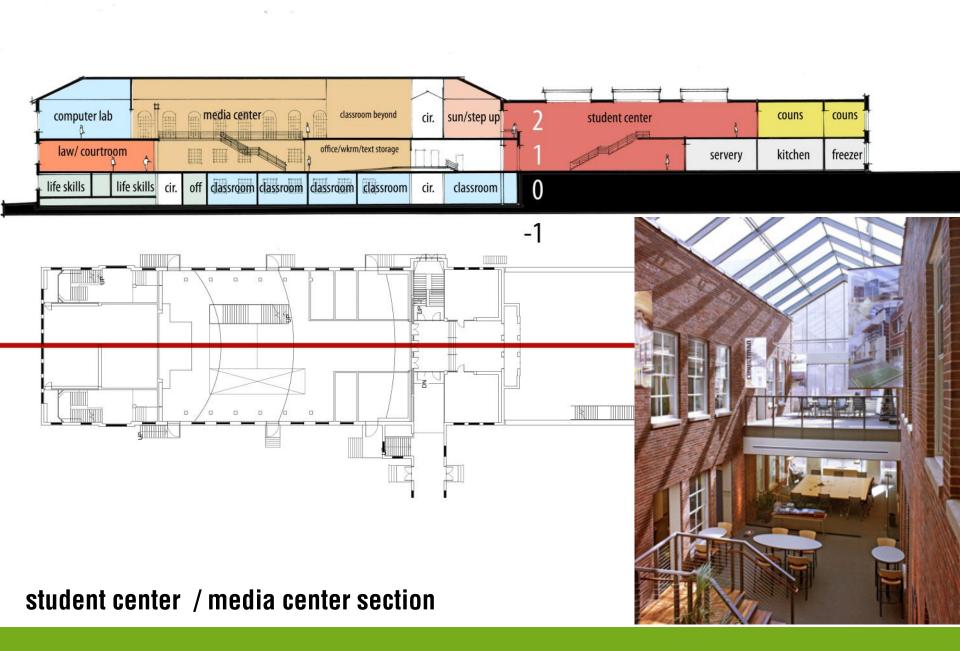
main building - level 1



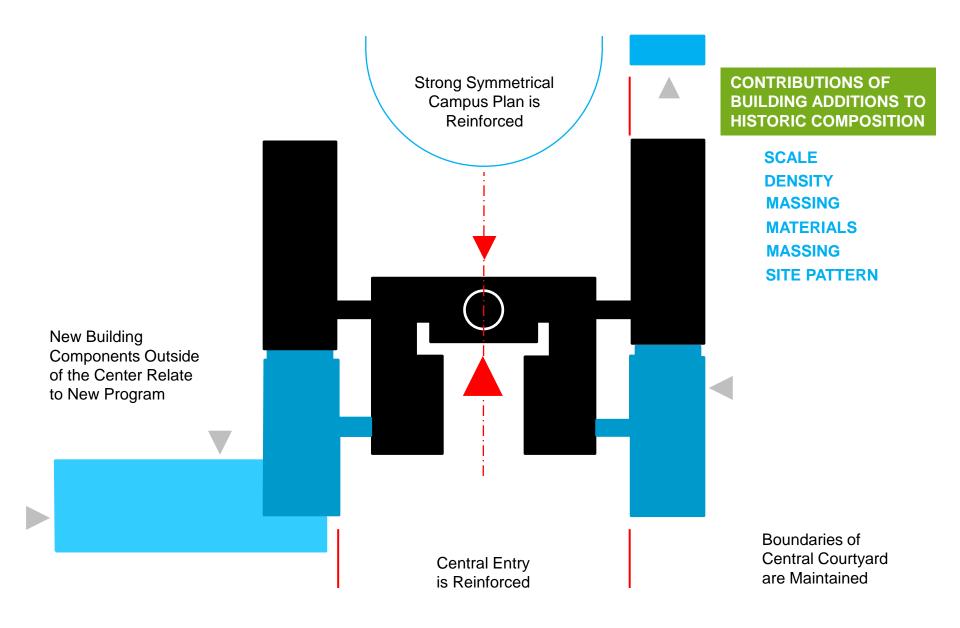
student center entry section



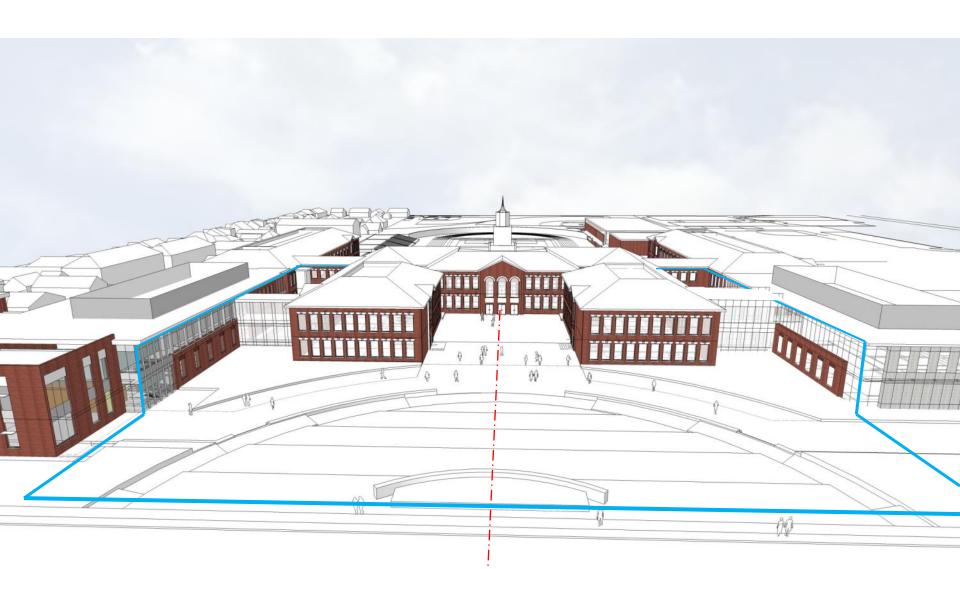
main building - level 2



historic context



historic contextualism – design components



 $historic\ contextualism-design\ components$



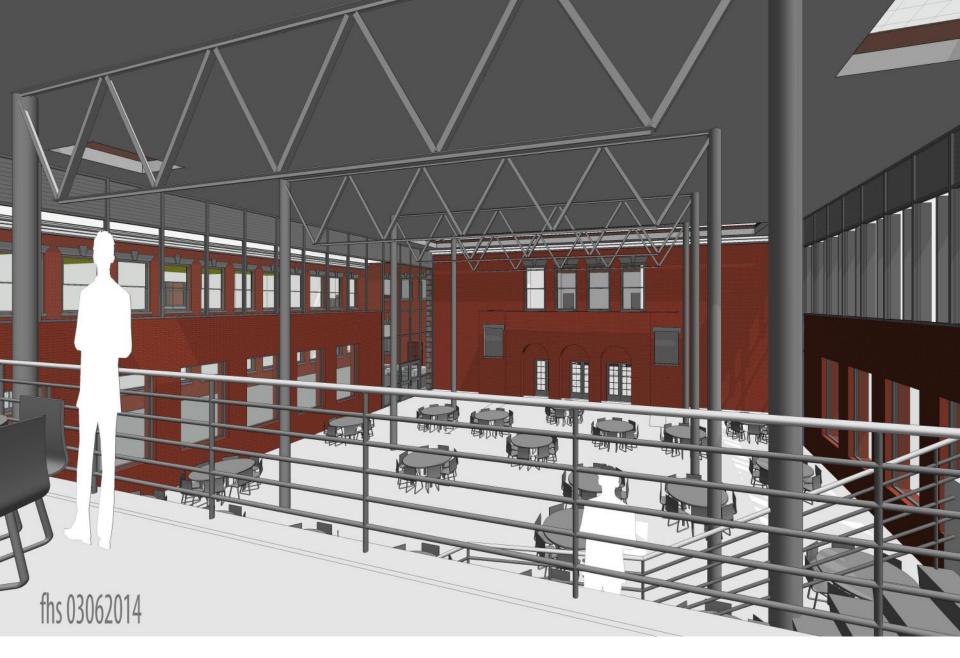
historic contextualism – design components



main entry from woodward



student center - exterior



student center - interior



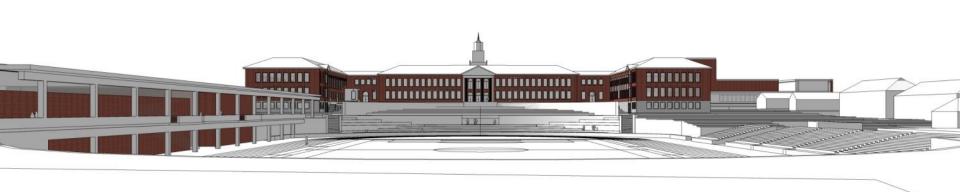
biomedical center



athletics - biomedical center - lobby



athletics - north end



main building from division



performing & fine arts center

career pathways













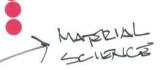




ENHANCED ELECTIVES / CTE

STEM Spaces

Computer Lab with 3D printer Lecture Hall Small Group Work Space Project Display Robotics Lab



Engineering Design | Construction

STEM Lab - Woods & Metals Auto Sho

AP Physics Lab AP Calculus

Architecture | Engineering Lab



Sports Medicine Health Anatomy

AP Physiology

AP Chemistry Lab STEM Lab - Biotechnology

Information Technology

Computer Labs

Software Engineering Lab Web & Digitial Media Lab | Journalism

Law | Constitution

Law Courtroom

English

History | Government

Culinary Arts

Foods | Culinary Arts Lab Greenhouse

-Garden

OTHER?

Shall EDGINS SUTOMOTIVE



FRANKLIN HIGH SCHOOL







Career Pathways: 21,950 SF

Career Preparedness / CTE

Dual Credit Programs

Woods Metals Maker Space	8,900 SF
Business Information Technology	1,100 SF
Culinary Arts	2,000 SF
Teen Parent Day Care	3,000 SF
-	15,000 SF

Career Awareness and Exploration

Enhanced Electives

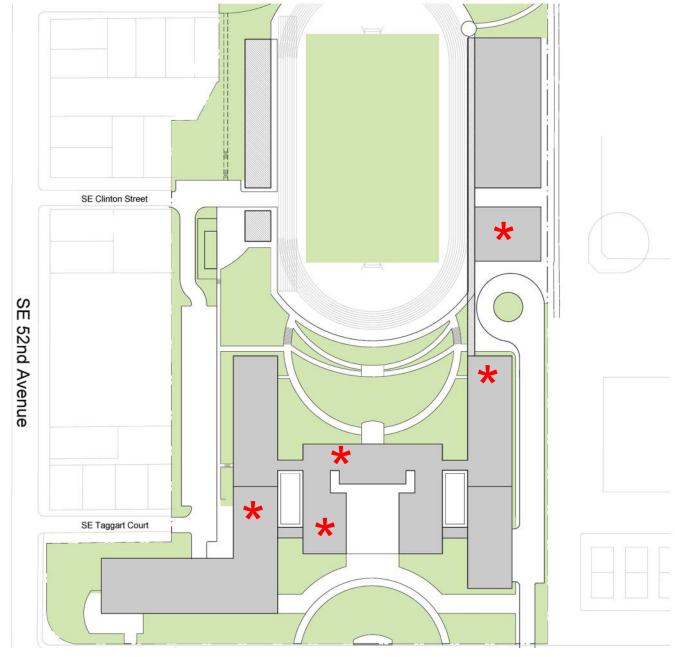
Law Constitution	1,500 SF		
Business Infori	mation Technology	2,200 SF	
Health Science	3,250 SF		
	•	6,950 SF	







career pathways



career pathways – nodes of discovery

Career Preparedness / CTE:

15,000 SF

Dual Credit Programs

Woods | Metals | Maker Space

8,900 SF

(2) Shops

(2) Lecture / Lab Classrooms

Maker Space

3D Printer / CNC

Support Space

Business | Information Technology

Business / Marketing Classroom

Culinary Arts

Culinary Arts Classroom

Teen Parent Day Care

Day Care Center

Early Childhood Ed Classroom

1,100 SF

2,000 SF

3,000 SF







career pathways



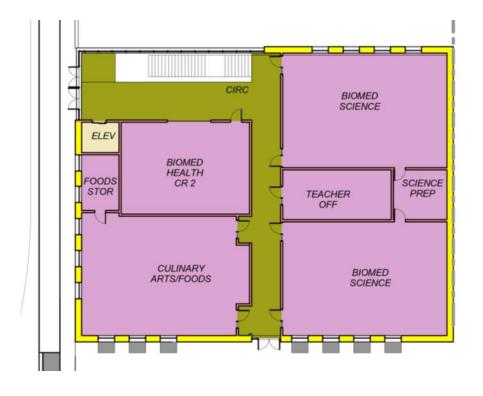




woods | metals | maker space



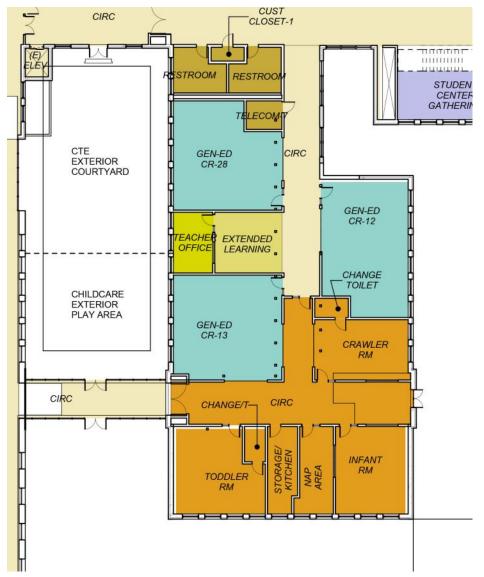
business marketing







culinary arts







teen parent day care - early childhood ed

Career Awareness & Exploration: 6,950 SF

Enhanced Electives

Health Science | Biomedical * 3,250 SF

(2) Science Labs

(2) Health Classrooms Training Room

Law | Constitution | Mock Trail 1,500 SF

Courtroom Classroom

Business | Information Technology 2,200 SF

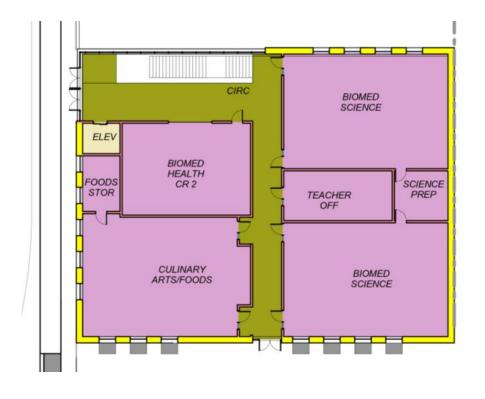
Digital Media / Journalism CAD / Computer Science







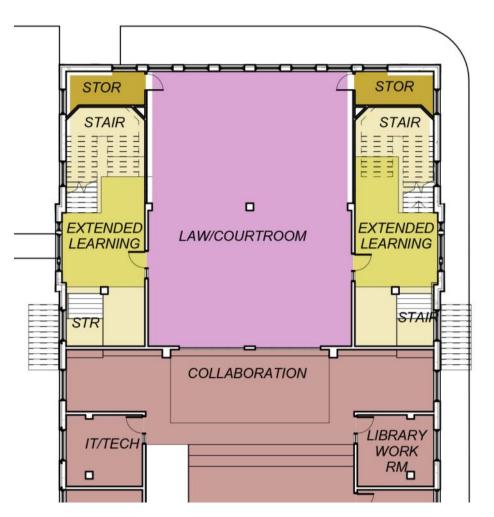
career pathways







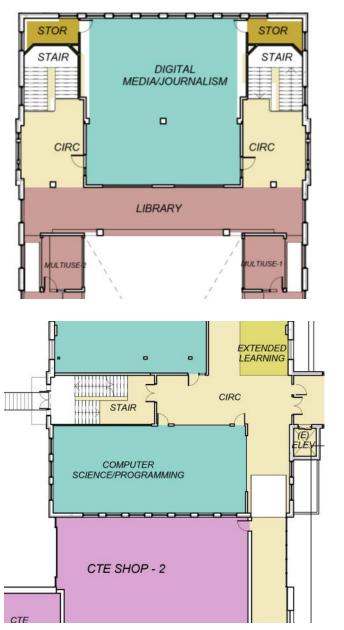
health science | biomedical







law | constitution | mock trial



digital media | cad | comp science





learning neighborhood review

distributed vs. departmental

teacher planning areas

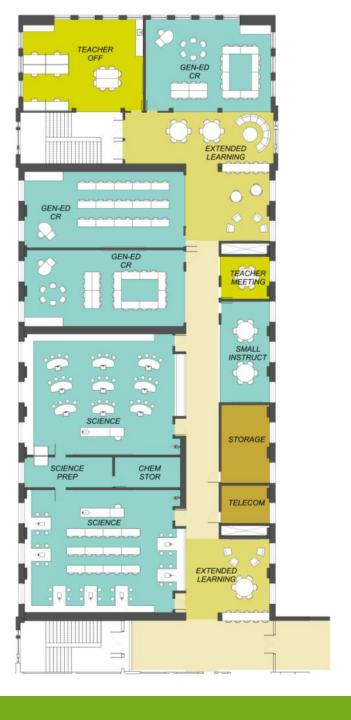
extended learning areas / learning commons

small instructional space





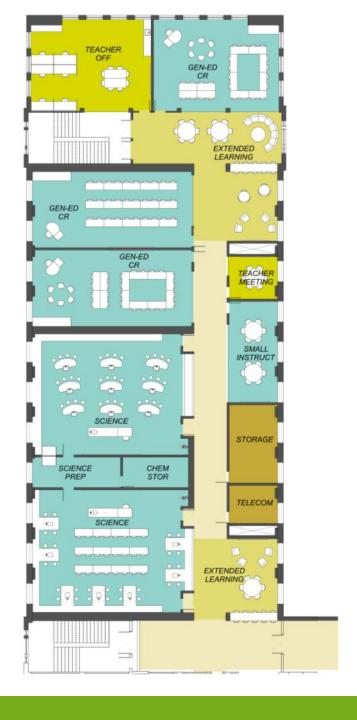
learning neighborhood model

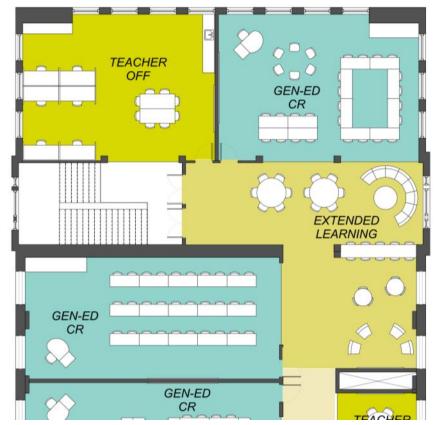






learning neighborhood model







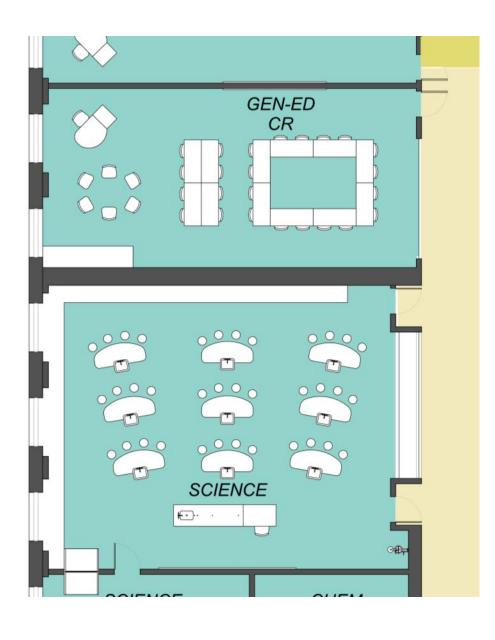




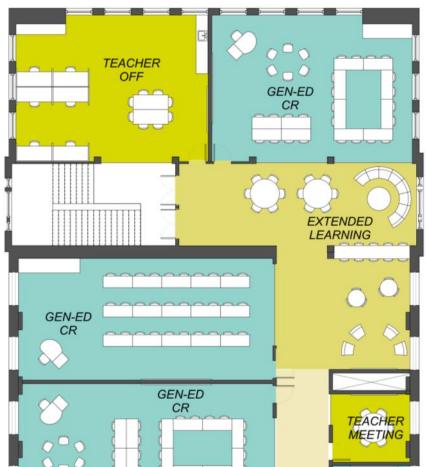
extended learning areas







flexible furniture







teacher collaboration

distributed vs. departmental

teacher planning areas

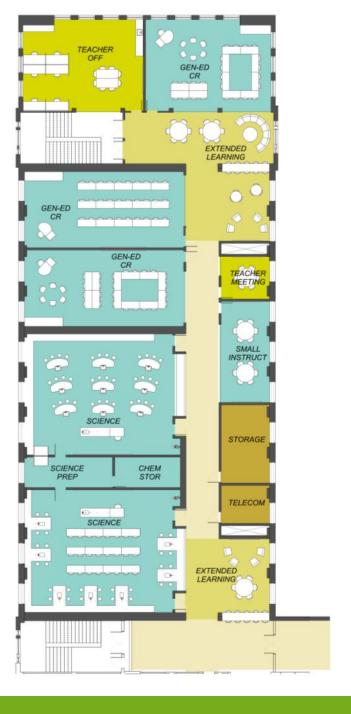
extended learning areas / learning commons

small instructional space





learning neighborhood model exercise



PPS General Bond Info:

http://www.pps.k12.or.us/bond/



Franklin HS Bond Info:

http://www.pps.k12.or.us/bond/8495.htm

