

BORA

LEVER



JEFFERSON HIGH SCHOOL MODERNIZATION

Board of Education Meeting

Comprehensive Planning Phase Presentation December 13, 2022

Land Acknowledgement and Anti - Oppression Statement

At PPS we strive to strengthen our relationships with the Native community and Native Nations. A symbol of this commitment is a land acknowledgment. These statements bring visibility to the first peoples of our collective home. This statement is meant to provide information and context while also encouraging all of us to reflect on our current day relationship with Native people and Native experiences.

We acknowledge that we live, work and play on the traditional land of the Chinook, Clackamas, Kalapuya, Multnomah, Wasco, Kathlamet, Tualatin, Molalla. We also know that many other tribes made their homes along the Columbia and Willamette Rivers. We honor their history and acknowledge the sacrifices they made.

Let us also acknowledge the robust present-day federally recognized tribes of this area; the Grande Ronde, Siletz and Cowlitz. In addition, I would like to acknowledge the Chinook Nation, who has been seeking federal recognition for many years.

The urban Indian community is made up of tribal diversity that originates from around the country representing 400 tribes. The urban Indian community has a vivid history, made up of people whose journeys have brought them to Portland by ways of forced displacement or seeking more opportunities.

Land Acknowledgement and Anti - Oppression Statement

Today, these tribes and communities celebrate their heritage, showing resilience and tenacity that would be greatly admired by their ancestors.

Within Portland Public Schools today we serve students and families representing more than 150 different tribal nations within our education system. It is our obligation to teach accurate information, past and present, about the impact of colonization on our students, all students today and make visible the multitude of Native families and many diverse ways Native communities and families are living in the present.

We encourage every person to reflect on their own history; understand the history of colonization and genocide; and support Indigenous sovereignty, priorities, and actions. This acknowledgment is one step that we can take to improve our support of Indigenous communities in the area.

In addition to acknowledging the land and those that have been here since time began, we must also remember our stolen siblings from Africa whose labor built the vast wealth of this country. These two communities and the atrocities committed against them are intrinsically intertwined due to our existence within a white supremacist world. Everything we have is due to stolen land and stolen labor, and every system and institution that impacts our lives is built upon this legacy. It is our job to speak that truth into spaces so that we can begin to heal.

AGENDA

Community Engagement & Feedback

Recommended Concept

Project Program Compared to Education Specifications

Schedule

Total Projected Cost

Program Detail





ENGAGEMENT AND THE DESIGN PROCESS

COMMUNITY ENGAGEMENT

WHO HOW WHA CPC/DAG **Detailed Feedback** Public Themes Parents **Events** Students Direct **Detail & Themes Incoming Families** Outreach Alumni Neighbors Website Themes BOE Themes Meetings

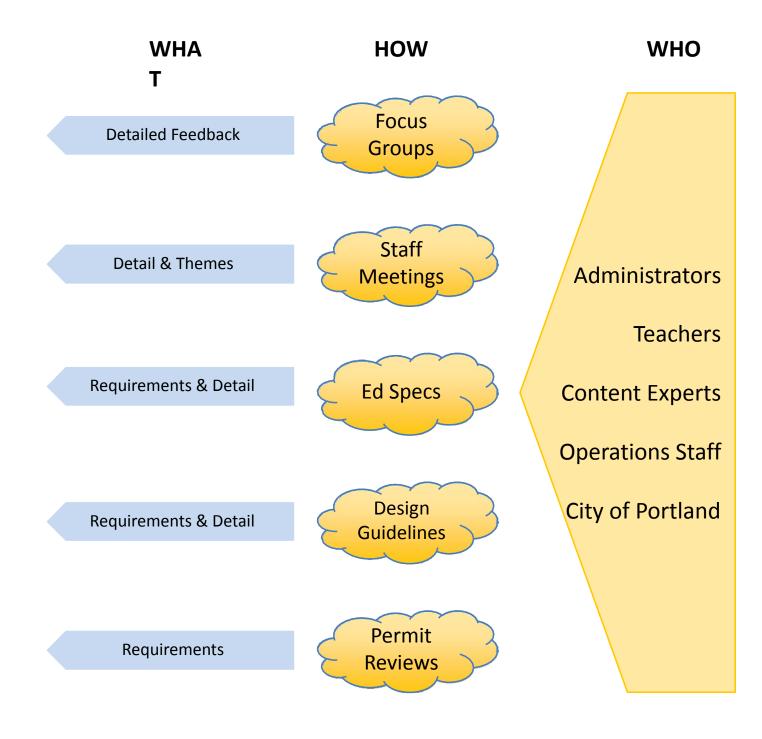
PLANNING

general site layout front entry location building heights proposed program locations construction

DESIGN

exact building and field
locations exact building
heights specific room
locations
fixtures, equipment,
systems material finishes
construction details

STAKEHOLDER ENGAGEMENT

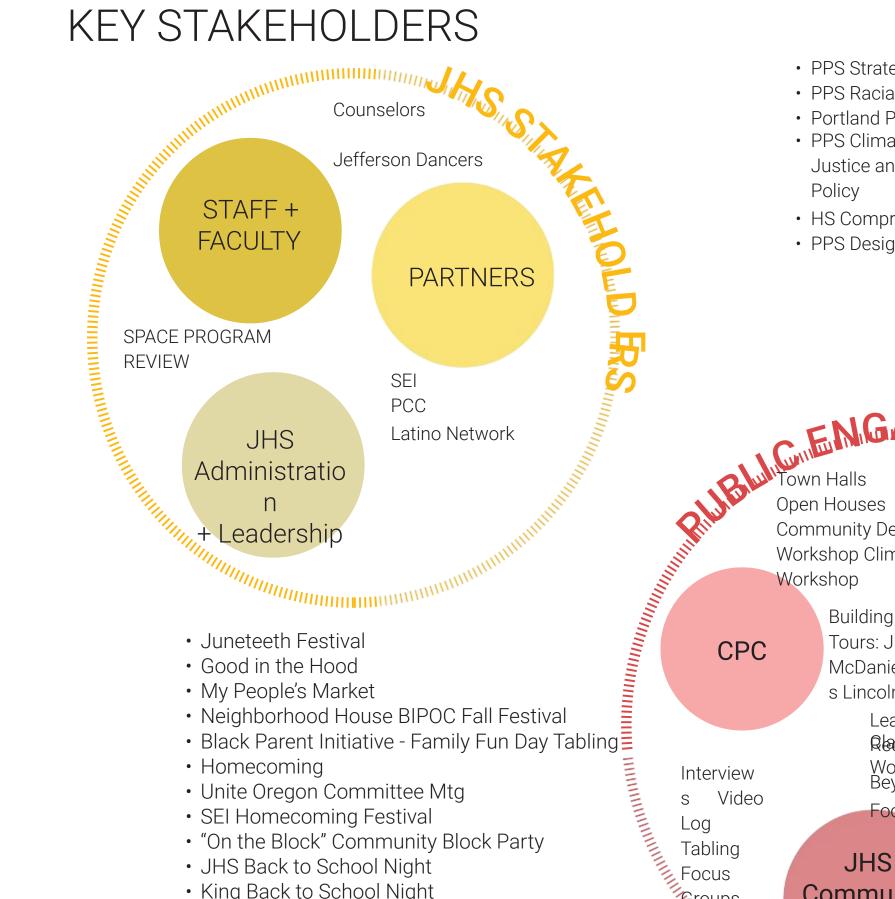




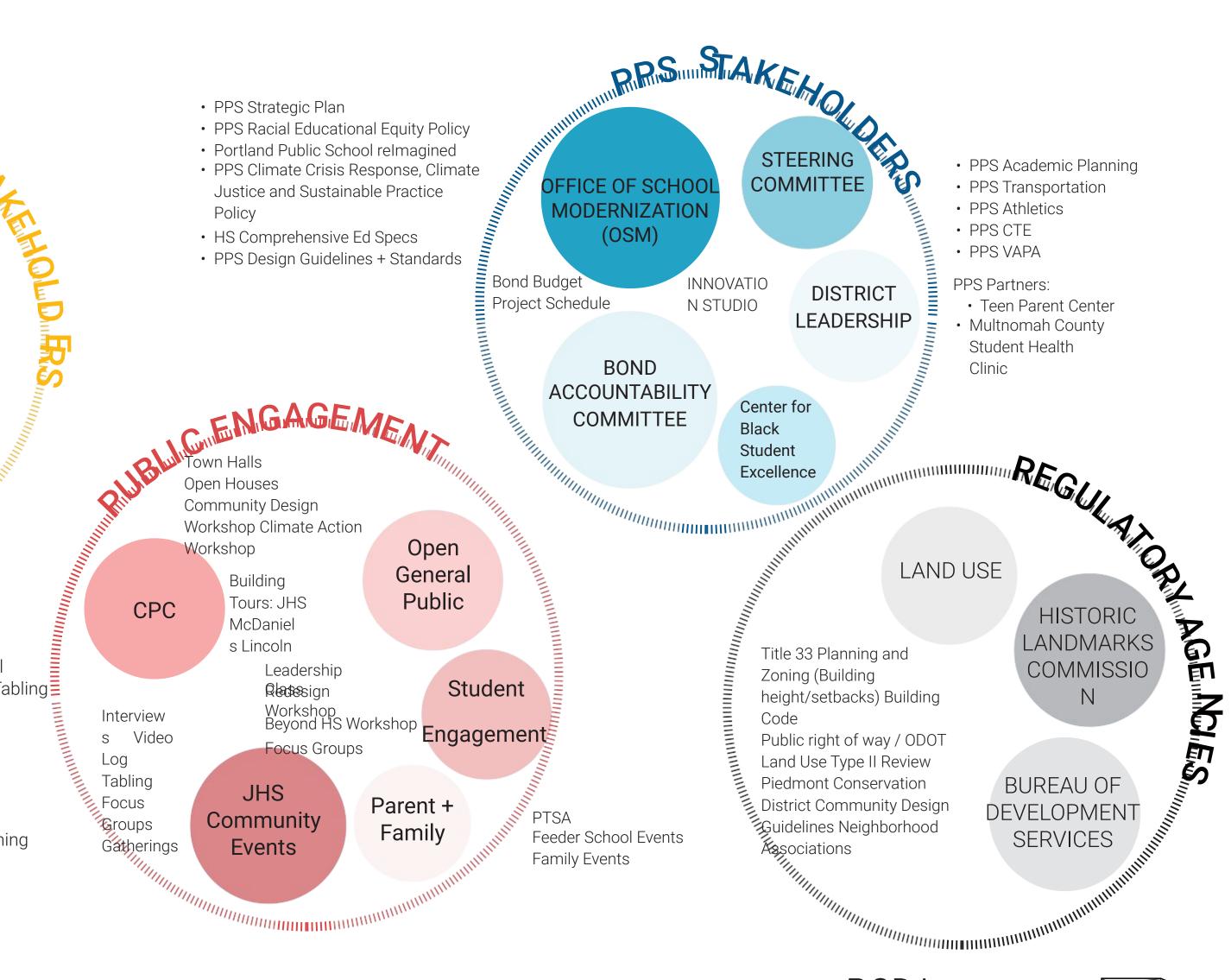




KEY STAKEHOLDERS



- King Back to School Night
- JHS BBQ: Intergenerational Future Visioning & Reflection Session
- Tubman Family Night
- Elder's circle









MISSION STATEMENT AND GUIDING PRINCIPLES

JHS MODERNIZATION MISSION STATEMENT

The new modernized Jefferson High School will provide each student with an equitable, individualized, high-quality learning experience and the tools to reach their full potential within an environment that is safe, healthy, and joyful. The new comprehensive high school will embody PPS's Mission, Vision and Values, and its Climate Policy, to strengthen the future of its students and its communities through the following Guiding Principles:

GUIDING THE PROCESS

Design for Equity & Justice

 Center engagement through the lens of Design Justice, and work with community-based organizations and community members to reach, hear from, and be responsive to Black and Brown communities, empowering these stakeholders in the design process to build pride of ownership

Resiliency & Equity of Investment

These communities, who will be most disproportionately impacted by this work in relation to their experiences of past marginalization, must be in the position to directly and meaningfully influence project decisions. This includes the community members who have been geographically displaced but remain culturally rooted in historic Albina-namely Portland's historic Black community.

 Demonstrate an equity of investment compared to other PPS modernization projects, providing welcoming, safe, healthy, resilient and accessible facilities that are flexible, adaptable and designed to accommodate future change.

Transparency & Decision Making

 Support equitable access to JHS space as a cultural and civic resource for Black and Brown families, partners, and community members who are disproportionately impacted by gentrification, displacement, housing instability, and the digital divide.

Design & Construction Experience

Demonstrate honesty and integrity in every action, with sincere, ethical, transparent and accountable communication and decision making in service of the Jefferson community. [Adapted from PPS Core Values]

Adopt a design and construction process that is based on equity, teamwork, collaboration and trust, which minimizes negative impacts for students, teachers and staff, and for Jefferson's neighbors, and maximizes opportunity for input, engagement and workforce development.

GUIDING THE CULTURAL EXPERIENCE

- Center JHS in its community, proudly reflecting its rich Black history and the legacy of the school while creating a gathering place where everyone is welcomed and feels represented.
- Amplify joy and create inspirational and beautiful spaces that community members can be proud of and which represent, demonstrate and celebrate the inherent value of the JHS community, culture and history.

Heritage and Representation

- Design spaces that feel welcoming and safe to members of all cultures within the JHS community.
- Elevate Arts and Athletic facilities so their physical spaces are on par with the high caliber of their respective programs, demonstrate excellence, and spark pride in the students and larger community.
- Create spaces and programs that are accessible to the Black communities that have been geographically displaced but remain culturally rooted in the historic Albina area.
- Thoughtfully consider the way the built environment maintains a seamless continuum of experiences for students PK-12 by drawing familiar connections to the middle grades and extending opportunities to higher education.

GUIDING THE SCHOOL PROGRAM

Learning Experience

Support a rich variety of educational opportunities with state-of-the-art teaching spaces, partner programs, and a campus environment that rivals any in the school district, celebrating Jefferson's unique programs and reflecting the voices of its students and community while meeting the requirements of PPS's educational specifications.







COMMUNITY ENGAGEMENT - DESIGN JUSTICE

Over 600 stakeholder discussions

Over 700 Comments

Priority users are stakeholders who have been disproportionately marginalized by social and political systems and who have a great potential to build and advocate for their communities and to access critical resources within the scope of this project.

"Enrollment is dropping, there's rust in the water, kids can't drink it. I'm worried that enrollment isn't going to come back."

" [we] need better bathrooms that look better and have working locks in stalls"

There is nowhere other than the hallways to take breaks in. Would like a [student] lounge for breaks and mental health."

"(for the future) some type of public kitchenette like space would be so cool - more 1-person restrooms."

"Want a prayer room and a place dedicated to wudu (muslim preprayer wash) including a foot washing station. McDaniel has a flex room for this."

"We want to anchor the Black community at this building, as well as allowing the Latino community to grow and be supported. It's a lot in one little building." There are too many stairs, it's hard for kids who have asthma. Would like to have elevators or escalators.

"We're out of the game, it's not for us. What is our voice to them? You look around and you see everything, it's all new, why couldn't it be all new years ago when we were here? Its New now because it's for the new community [not us]"

I don't trust PPS to tear down and rebuild while preserving the history.

"I worked at Roosevelt over the summer, and there's a lot of hate going towards Jeff. So anything that we can say: Haters stop talking. We deserve the recognition. We love each other, we support each other, we're a community that cares for each other."

"As a kid, the 1909 building represented Jeff. We would come into the building through the historic entry every day."

Spatial Justice, Displacement/Gentrification, and Cultural Pride Drive Support for Modernization







Renovation Quality Concerns, Safety, and Legacy of Namesake Driving Support for Replacement







Common Desires Across Both Scenarios











COMMUNITY ENGAGEMENT - WHAT WE'VE BEEN HEARING



How do you think a high school could be a place that supports social and racial Justice?

Programs that educate on the history of our country + disposities or the post.

Stop the pipeline from High school to frison!

Sertain clubs, or sessions on assembleys to talk about that stuff. Maybe inviling different markents. OV speareers.

having required or more talued about seminars lassemblys about racial and social justice. Mauring more marcourses that students are directly inbimed about

- By derdosin Target programs that equitably meet the needs of early shutends, ergs where know dun't have alley to necessary beginner.

-HAVING BLACK TEACH

FUTURE

Chowing the history and your curre Knowing the history and your current experience at Jeff what do you hope for change NOW? Taller states have a support of the part of the p future redesign? A mascat Bigger Libary (Mysical) More time 4 lunch AIR CONDITIO

PRESENT

What is a regular day at Jeff for you? What classes are you in, where do you eat, what activities are you part of? It's fine. (Cass are need by Camell be 112 fine. I can College Cabulfan, or food a being Joint to do company, I'm in you. The Star are

What is your favorite place at Jeff? Paint the picture in your mind (what you see, hear, smell, who is there, how do you feel) Out 3-64, 145 your only nice Just with the result of the second of the

What spaces don't you like about at Jeff? What needs work? Class Could be a bit bigger The building is slowing falling a part.

1. SHARE A JOYFUL MEMORY

Share one of your most positive memories that happened at this school

→ Where did it happen?

It can be a big thing or a small thing.

Did anything about the location contribute to your positive experience?

-Being Selected for "MUSICIA May"

2 years in a row. Each High School

In Oregon and Sw Washington chose

3 student, from Corcert Bound, Exchester

and char (I from each). I was chosen for concert Band (trampet). We sport

2 nights and 3 days at Pacific University with a world reknown Conductor anding in the a Concat that Sortrady.

- Pacific University is a school of mulic so it contibute to my about thinking out giveness the anhance My Music perspectives at reflersa

FUTURE

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chairs they are had any better
chairs they are had any better

and more one use both rooms

1. SHARE A JOYFUL MEMORY

Share one of your most positive memories that happened at this school It can be a big thing or a small thing.

→ Did anything about the location contribute to your positive experience?

3. CREATE A CURRICULUM FOR

SOCIAL JUSTICE

- programs of historical oxellence - music, druce, media, while has

-core courses with equity justice as driving lens rather

Them content - justice throughout history, literature

of revolution or change using statistic to tell the stage of comments or comments in the stage of the stage o

families is transportation support to take advan

- maker space of there-countred science lass

- . Theye weer amselves of high structuate to ...!

- ceding & maners development

Imagine you have been chosen to design a

→ This can be things that Jeff already offers, or things that you think are missing.

- staff of color at all levels

curriculum with a focus on equity and justice.

where: Chair Rom

In Wort. I like that the rules work simple straight formers, and competity double to be for all worked as a team never as competition. When the acapella music we made Rules were from the never was took on risers we could feel them bilberte with the acapella music we made Rules were from the never walvered.

where: The Taubonan trught English she was strict, she interest to rules, and she had excellent classicam management which all discrete agreements of classicam engagement which all discrete agreements of classicam engagement with suppose to be too all teachers. The was always according to the control of t

2. THE MUSEUM OF DEMOS

→ What pieces of this school would you include in your

→ This can be parts of the buildings or even whole rooms It could also be stories about specific people or events

- * Mr. Edwards's stones
- * Petiford's stones
- * Thomas Jefferson statue but when it was vandalized and called him a racist
- * TV studio
- * Pictures of our community
- (homecoming, BBQ's, sporting events, concerts)
- * Auditorum
- 4 our jesterson dances

Imagine you have been chosen to design a

write your answer here. All teachers would follow a yearly theme.

I would have a Trent for each grade level directored
from any ungest and contemporary issue. I would have
all disciplines create Their adolemic lesson plans to address

* (initial Role Hoosy is a creative may to separate the count instany from the mainsteam holory. Of course it should be built at order forth in death wherein holory is downselved, in section of the built at order forth process the holory.

3. CREATE A CURRICULUM FOR SOCIAL JUSTICE

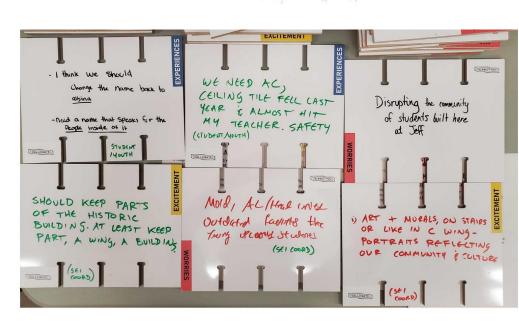
curriculum with a focus on equity and justice.

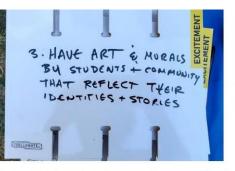
→ What programs, classes, facilities, or other activities would you include?

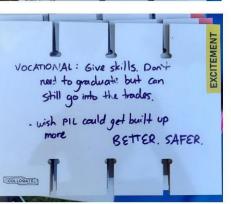
→ This can be things that Jeff already offers, or things that you think are missing.

all disciplines create here according research project presented or avaluate that one issuit that peopling croppets presented at the end of every year for states from an according to the span for all reaches jrs.

* Social Sustice would provide focus on supporting those immediately identificable victims and those who are proportators have been victimized in order to have been perpetrators.









Teachers are great but they don't

have the resources to do what

they want to do/see needs for.

Also limited by curriculum regs



Support for the

has a historic

Current Connection to Seff to retain

me building in a

was that honors

That tie. Fearing

ould contribute

that the neighbor

is unrecognized





→ What pieces of this school would you include in your

→ This can be parts of the buildings or even whole rooms. It could also be stories about specific people or events.

The mascot and name "DEMO" Signs and Democrats Jerseys

To this day 2022 when School pride to any one who went to Jeff and understands







COMMUNITY ENGAGEMENT - NARRATIVE THEMES

Trust



Recognizing the ways that BIPoC communities have been impacted by systematic racism, and how that has manifested within district policies, procedures, and spaces over many generations, it is important for this project team to understand why people feel mistrustful that this process will result in more just outcomes.

pr

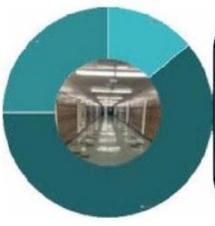
Identity, Culture, Belonging Responses highlight Jeff as a cultural institution for Black and brown communities and the need to make it a welcoming, resourceful and empowering space for diverse racial, ethnic and other affinity groups. They also reflected the strength communities find in interaction and collective support among diverse communities.

Safety, Security, Wellness



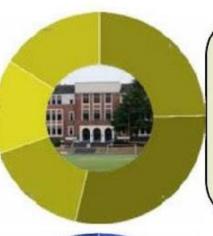
Safety consists of reducing incidents of physical and emotional harm including public health concerns such as COVID precautions. Security refers to visibility and access control with an emphasis on procedures for public safety professionals and staff. It also addresses considerations around mental health and wellbeing.

Access



Accessibility is critical for diverse communities not limited to ADAAG (The Guide to Americans with Disabilities Act Accessibility Guidelines). This category refers to inclusive design for universal access for diverse body types, neurodiversity, gender accessibility, financial standing, and wayfinding.

Flexibility, Change



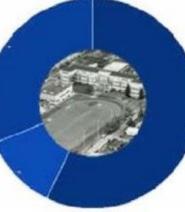
Flexibility is critical for adapting to dynamic day-to-day and seasonal needs that schools must accommodate but also to future needs that may be unpredictable at present. Additionally, this category incorporates themes around full replacement scenarios, and more general desire for new and contemporary building conditions.

Resources



Schools should provide critical educational and sociocultural resources especially to those who experience systemic disinvestment including implications related to housing, food, economics, technology, as well as specific educational pathways as resources. This also includes community gathering space as a resource.

Delight



The hopes for communities to find wonder and inspiration within the Jeff's spaces, resources, programming, art and interactions within the school. This category captures the possibilities for innovation, creativity, artistry and engagement surrounding the project.

Embracing the Outdoors



Responses in this narrative category relate to site planning and connections to nature, light and air. It also includes discussion of athletics fields. Beyond a physical connection to the outdoors, this includes indoor environmental quality issues such as fresh air, air quality, natural daylighting, biophilia and views.





SURVEY POLL FEEDBACK

+ RETAIN

Most of the stakeholders we engaged who support full replacement do so out of distrust that a renovation would bring existing buildings up to appropriate standards.

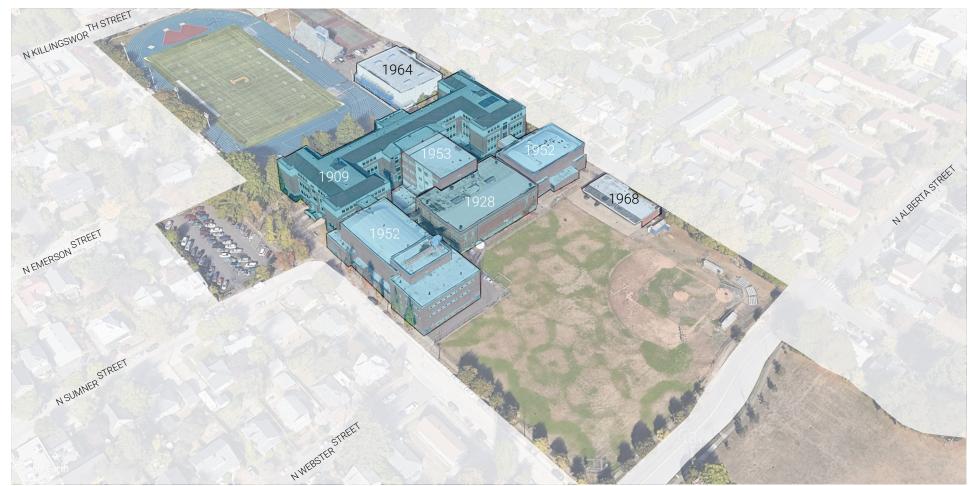
"The **1909 building should be preserved and renovated for future generations.** We have to consider the architecture and preserve the old with the new seismic upgrades:)"

"This option retains the heart of the current building which I have heard loud and clear is important to members of the Black community and other long-term residents as one of the few remaining elements of a neighborhood that has undergone significant change."

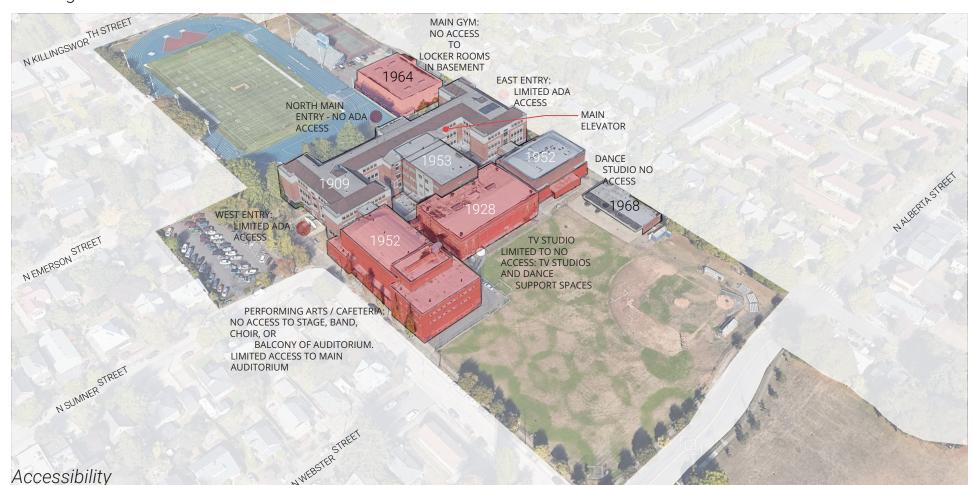
"Portland is losing its roots by leveling buildings of historic value. School represent more than just walls, they hold memories. **Don't let the memories fade.**Of course, some modernization is needed to meet the needs of the future generations. This neighborhood has lost so much already. Keep the charm alive."

"Keeping in mind the community and the changes that are going on, it's important to retain history, despite 'change' as gentrification continues to change how this community now looks. This building(s) reminds folks from where it started to where it's going, not out of personal choice but by systemic necessity."

ANALYSIS OF EXISTING CONDITIONS



Building Additions





Seismic Risk







PLANNING DRIVING FACTORS

PPS REQUIREMENTS
HIGH LEVEL DRIVING FACTORS

THREE
ATHLETIC
VENUES:

TRACK + FIELD

1/2 PRACTICE FIELD

MULTIUSE SOUTH FIELD

MEET SQUARE
FOOTAGE OF ED
SPEC FOR HS

TRAVEL DISTANCES

NOT LONGER

THAN OTHER PPS

MODERNIZATIONS

REFLECTS
COMMUNITY
FEEDBACK +
INPUT

SIMPLEST PHASING POSSIBLE

600 STUDENTS
IN NEW
CLASSROOMS
BY FALL 2026

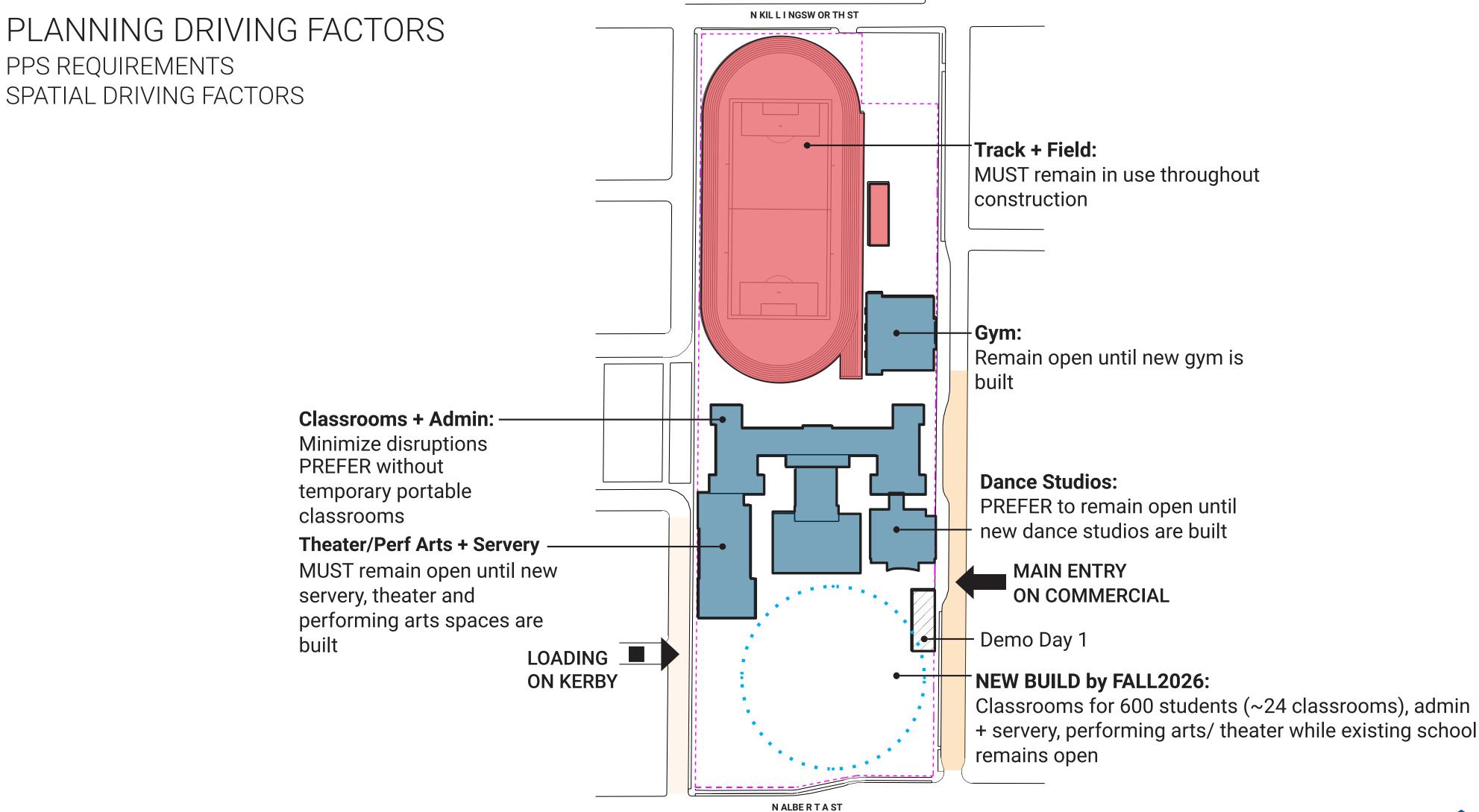
ALL CONSTRUCTION COMPLETE BY

FALL 2028

Students stay on site during construction.





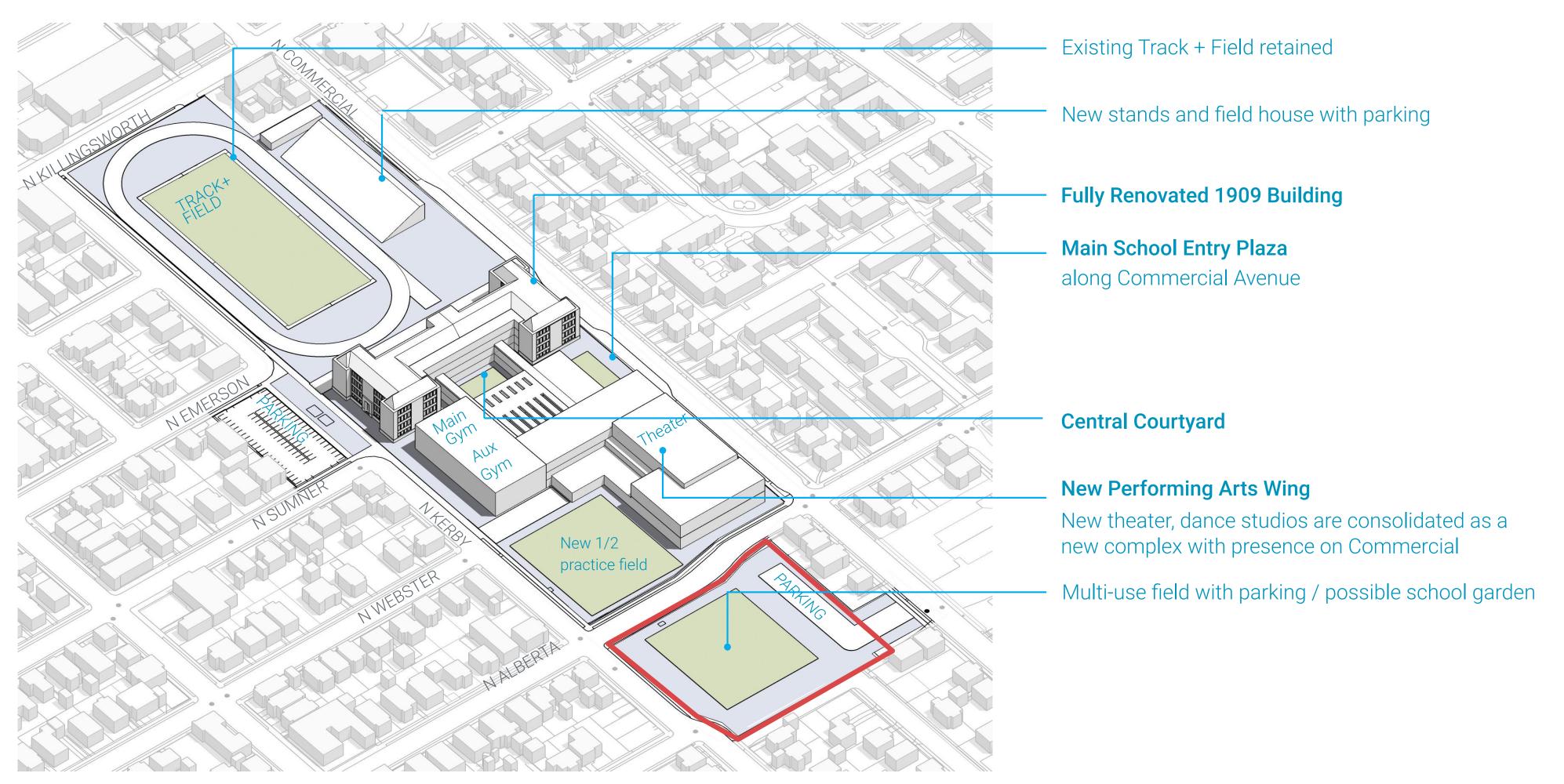








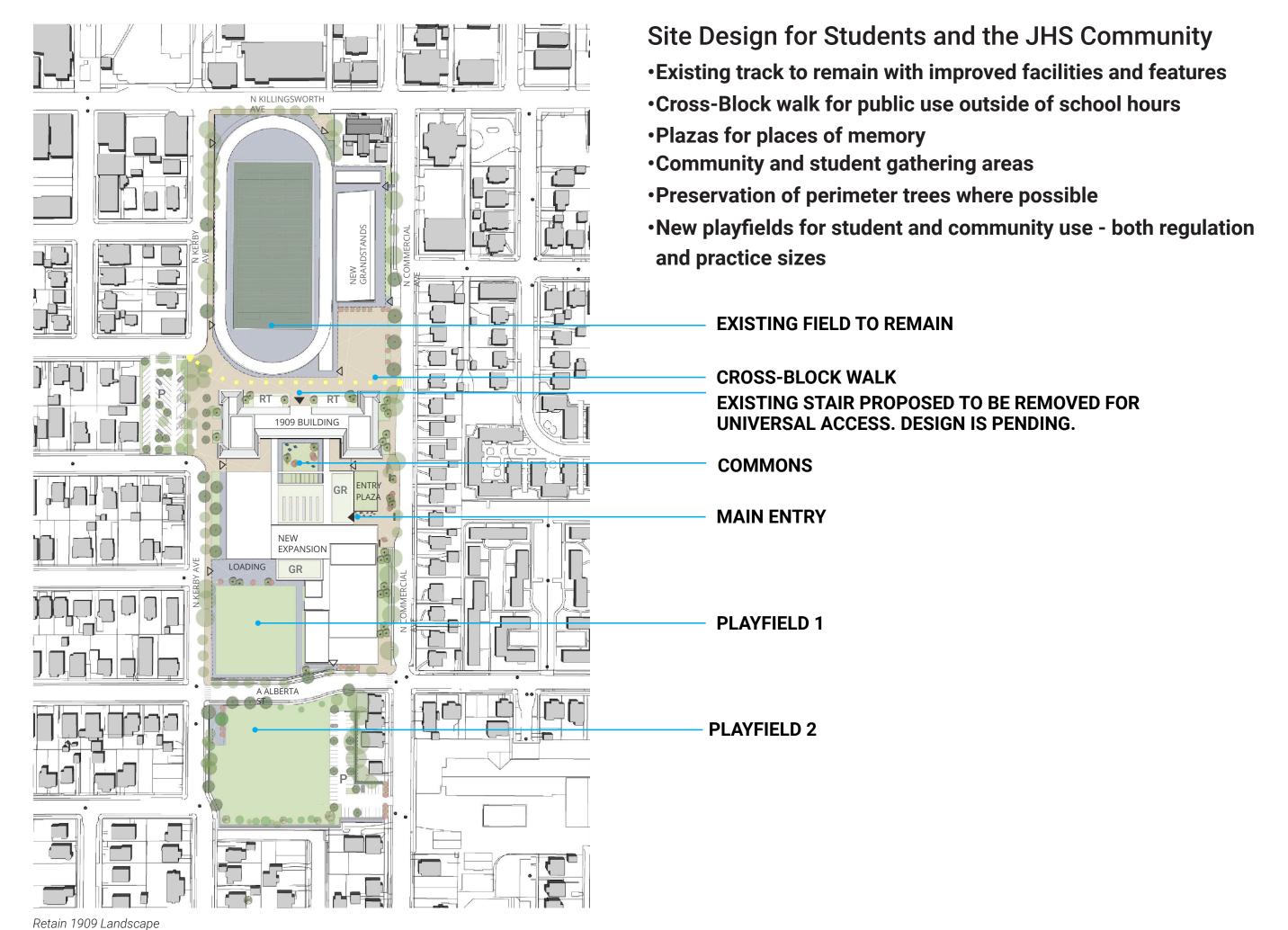
CPC RECOMMENDATION: RETAIN 1909 + EXPANSION







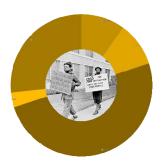
SITE DESIGN







RESPONSE TO DESIGN NARRATIVES FROM ENGAGEMENT WORK

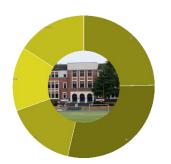


TRUST

Black & Brown voices support full renovation of 1909 with expansion over full replacement scenarios.

PPS Ed Specs and design guidelines ensures spatial parity between high school projects.

Community values maintaining and improving the blue track and field that the alumni, staff and students invested in recently.



FLEXIBILITY, CHANGE

Sustainable design strategies provide for future flexibility and adaptability.

Organizing instructional space uses together allow for flexibility as school programming and needs change.

The Commons is centrally located to maximize use as social space for students during the school day, as well as school and community events.



IDENTITY, CULTURE, BELONGING

Preserving the 1909 building and re-purposing 1928 artifacts into the new school will help future students connect and learn about the school's history.

Multiple storytelling opportunities are identified to recognize local and school history to reflect JHS as a significant anchor for Black and Brown communities in Portland.

Commons, community porch, entry plaza, and partners spaces offer places for broader community connection.



RESOURCES

Theater lobby and event entry maximize community use of the theater, dance and performing arts spaces.

Community and partnership programs are located with direct access in/out.
All gender restrooms are included in school planning.

All new athletic spaces - main & auxiliary gym, new grandstand, field house, weight room, locker rooms is conveniently located to existing Track & Field.

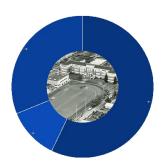


SAFETY

Replacing all building systems and safe removal of all hazardous materials in the existing school is proposed in the full renovation of 1909.

Clear secured main school entry provides visible and accessible access along Commercial Ave.

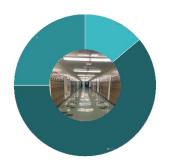
Site is fully secured during school day with perimeter fencing and gates.



DELIGHT

Art, artifacts & storytelling opportunities are identified in multiple locations in the renovation of 1909 and in the new addition to celebrate past achievements and history.

There are opportunities to reuse/re-purpose existing student artwork in the new school, to be explored during the building design phases.

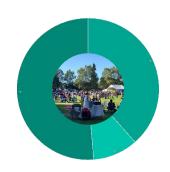


ACCESS

Universal design approach provides fully accessible entrances and school.

New path across the site offers neighbors an accessible path from Kirby to Commercial on evenings and weekend

Building additions are designed as 2 and 3 stories, minimizing stairs and travel. Elevators provide access to all levels.



EMBRACING THE OUTDOORS

Courtyard with covered outdoor space provided much desired usable outdoor space at the center of the school.

Natural daylight is maximized with by locating instructional spaces along exterior wall.

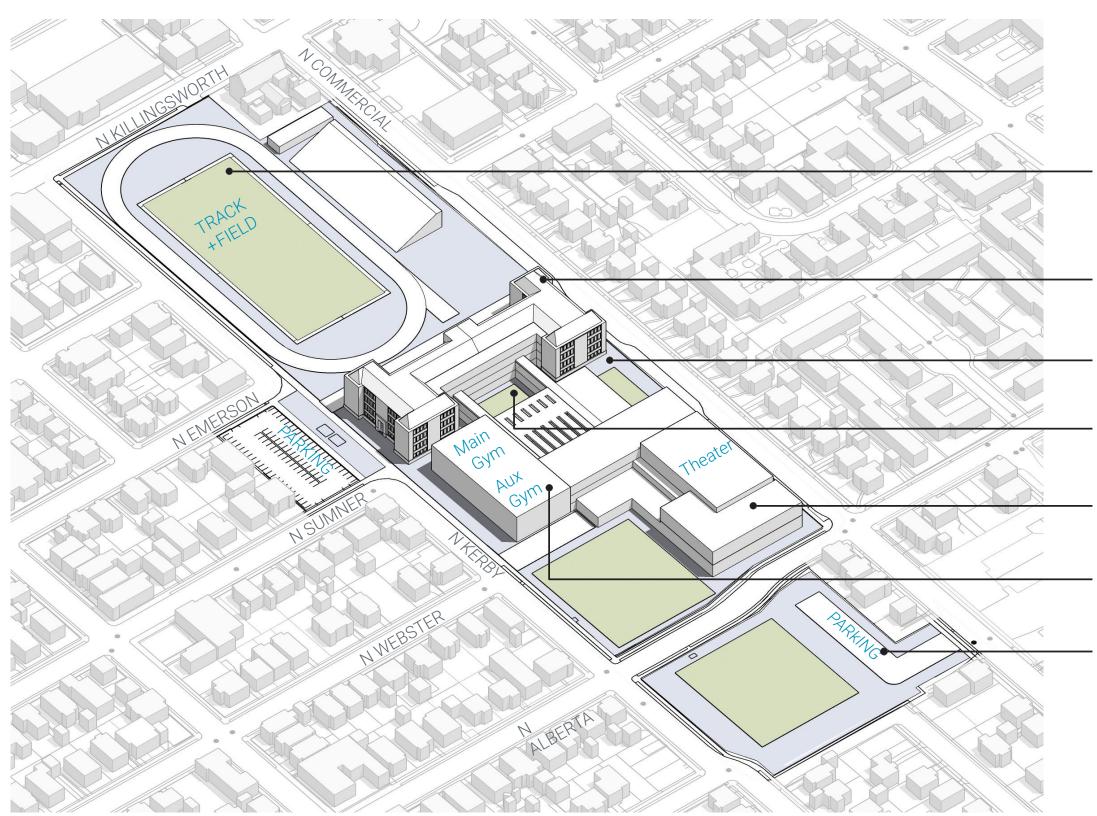
South lot to become multi-use open space and possible location for edible garden area use.







RESPONSE TO DESIGN NARRATIVES FROM ENGAGEMENT WORK



Engagement feedback incorporated into overall planning approach:

Keeping and improving the beloved blue Track & Field also minimizes disruptions to students and families during construction.

Renovating 1909 provides historical continuity and irreplaceable value as a cultural and community hub

Entry plaza with porch and partnership spaces offer amenities for communities and neighbors

Central courtyard provide access to outdoors and covered gathering opportunities

State-of- the- Art performing arts wing and theater is prominent with street presence

New state-of-the-Art athletic facilities

Additional parking reflect staff and student feedback



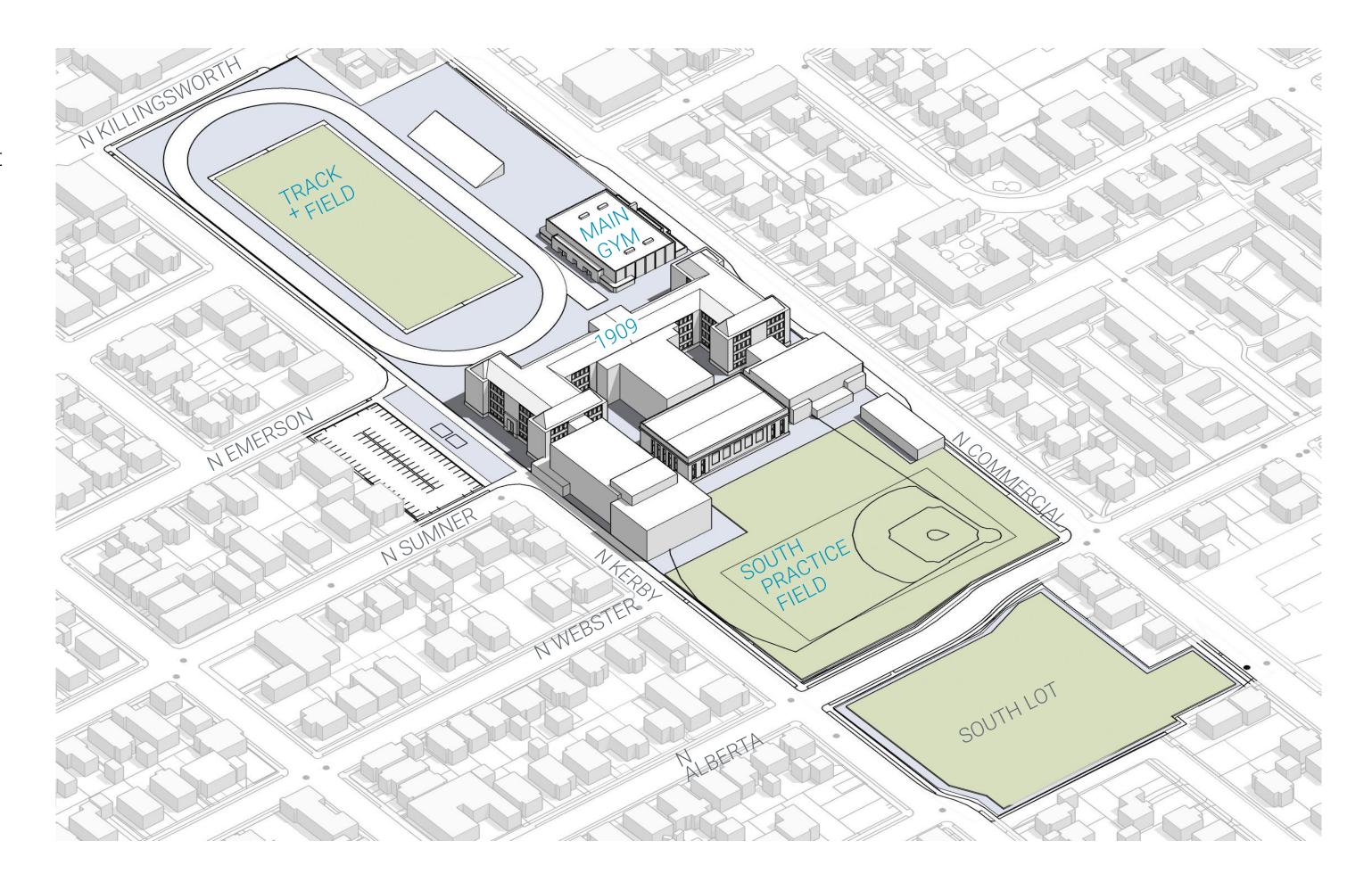




PHASING

Current

- Existing buildings stay operational
- Track + Field stays operational
- Temporary practice move to South Lot





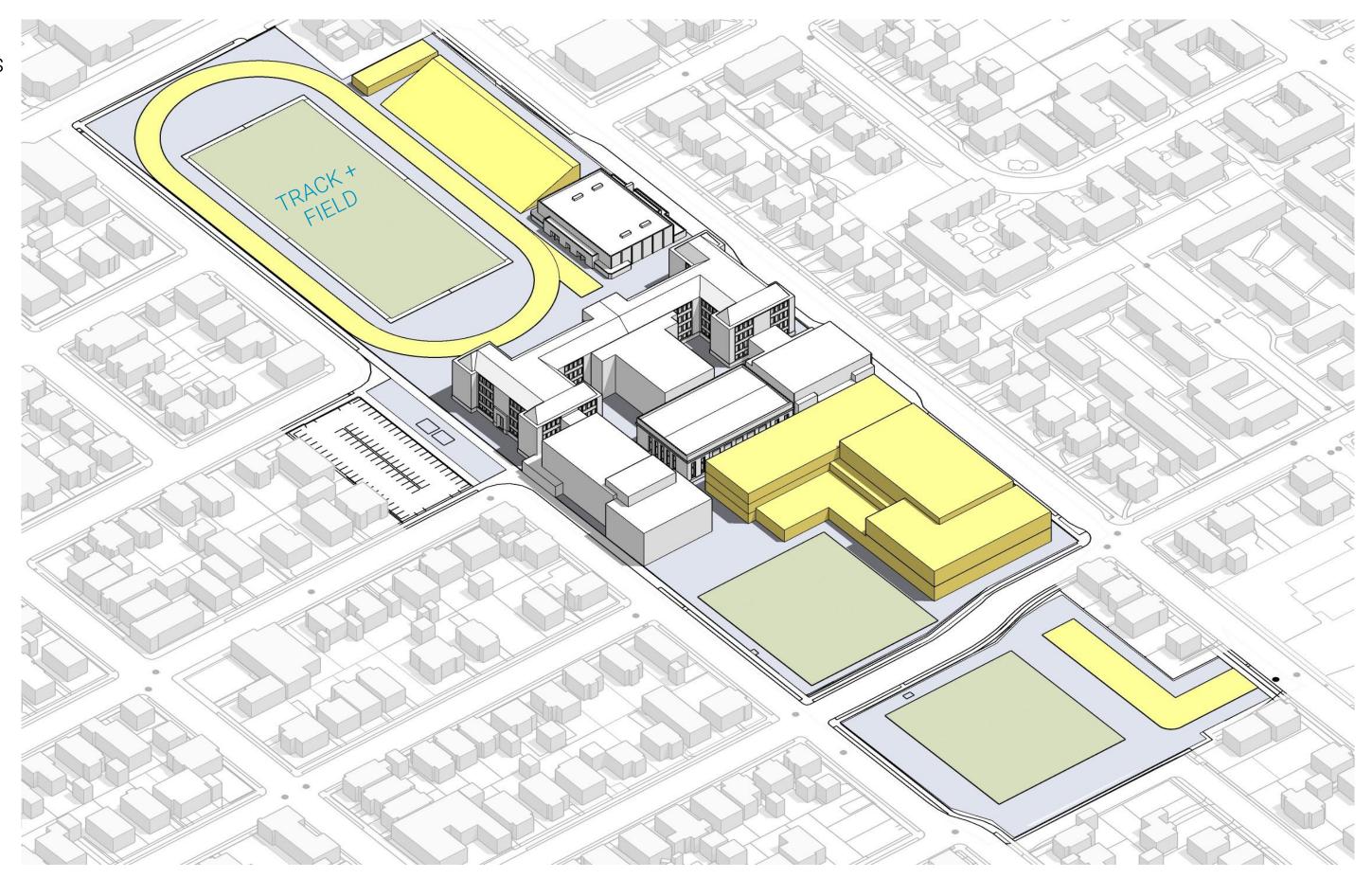




PHASING

Phase 1

- Build new theater, performing arts spaces with 24 classrooms, servery, and admin
- Move into new wing by Fall 2026
- New grandstand/field house and updates to track + field.



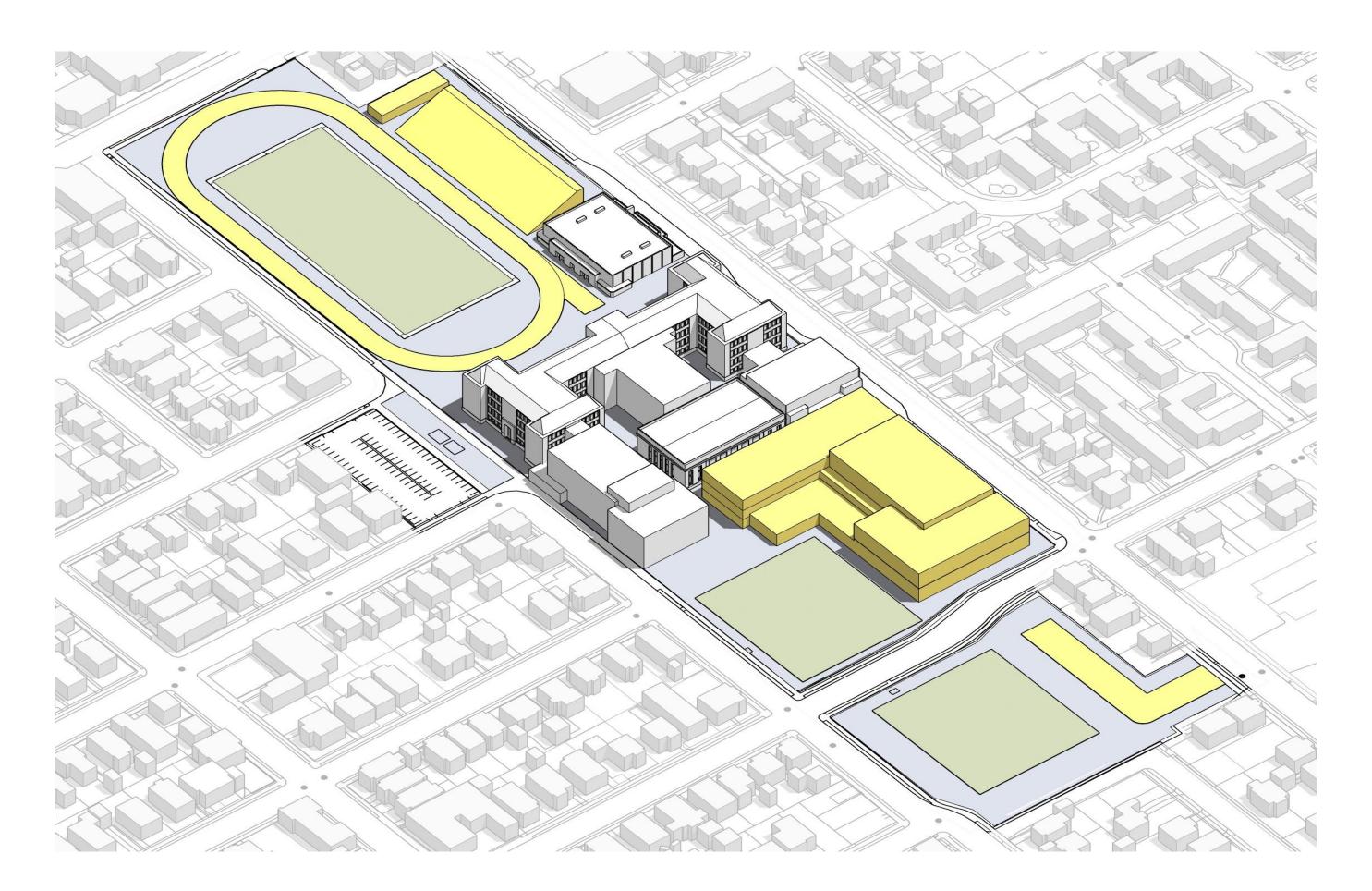




PHASING

Phase 2

- Demolish existing theater, 1928, and aux gym/ dance studios
- Renovate 1909 and build rest of expansion with new gyms, commons, media center.





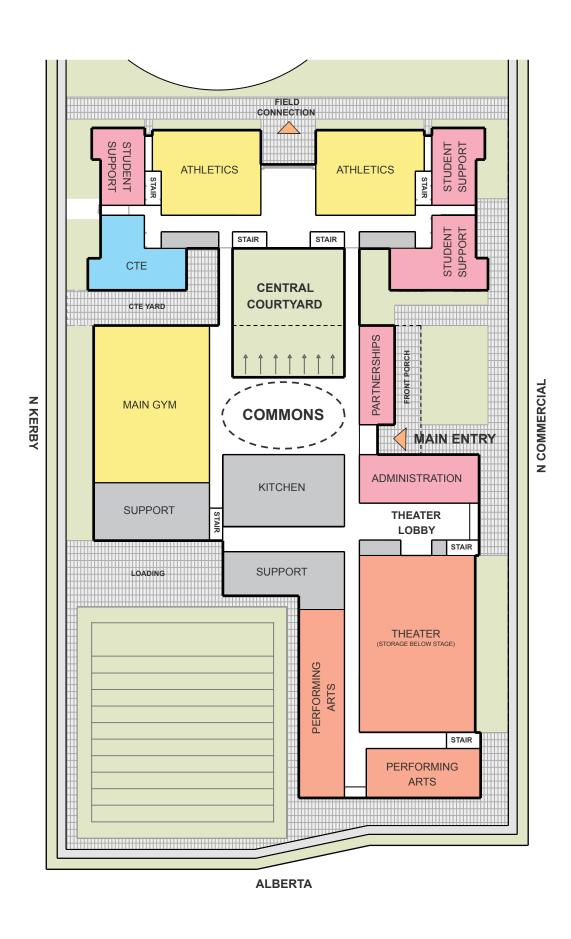




FLOOR PLANS

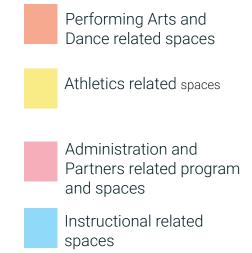
A FLOOR

A-Floor contains all administrative and public-facing program areas, including the health clinic, teen parent center, and spaces for community partner programs such as SEI, Latino Network, and the food pantry. It will also include most athletics program adjacent to the playing fields to the north and some limited CTE program that may need access to outdoor space and loading off of N Kerby. The performing arts program to the south will include the main level of the theater and associated lobby, the black box theater, scene shop, choir space, and band room with associated offices and storage. Anchoring all of these spaces in the center of the building will be the student commons and central courtyard that connects to both the secure entry to the east and the kitchen/ servery/support spaces off of the loading area to the south.



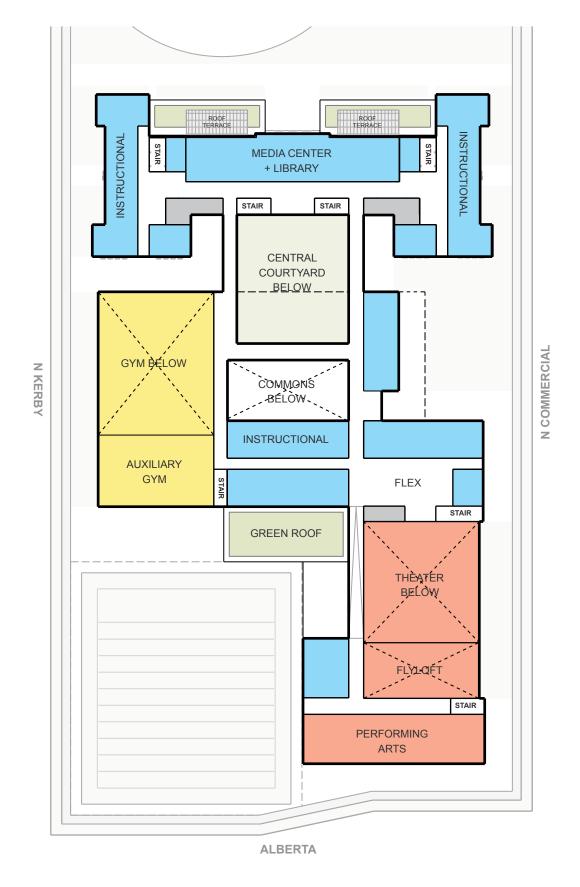
B FLOOR

B-Floor provides access to the auxiliary gym and the balcony level of the theater.
It also connects to the dance studios and dance support areas overlooking Alberta to the south and the library and media center that occupies the former B-Floor entry hall and is overlooking the Track and Field to the north. All other spaces at B-Level are academic program that are organized off the circulation loop that visually connects to the centrally located



courtyard and student

commons.







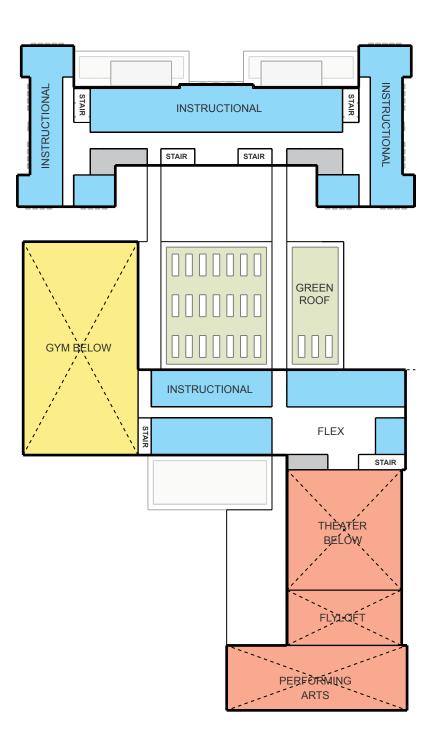


FLOOR PLANS

C FLOOR

C-Floor consists entirely of academic program areas. To the south is the 3rd level of the Phase 1 structure that contains general academic classroom/teacher support spaces. The massing is organized along an E-W axis so that the spaces can be optimized around daylighting but the windows and envelope can also be set up to manage the risk of glare and solar heat gain. To the north is the the 3rd level of

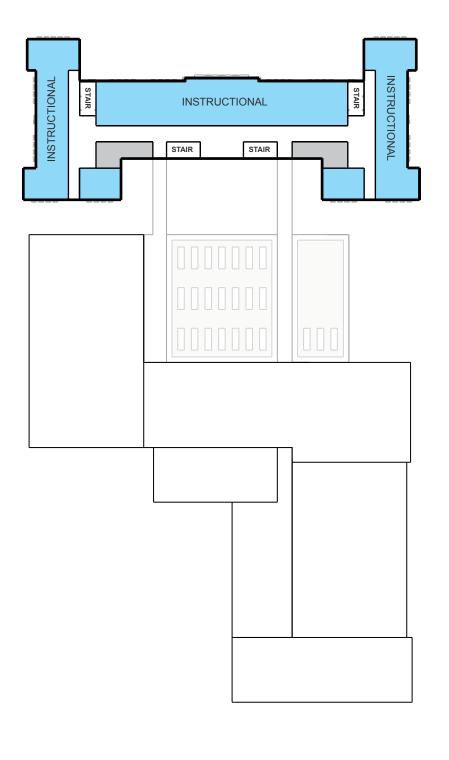
the renovated 1909 classroom building, which organizes the science classrooms along the north side of the long corridor with general academic classroom/teach support spaces occupy the east and west wings.



D FLOOR

D-Floor also consists of teaching spaces, with the upper level of the 1909 classroom building containing a mix of science classrooms, visual arts, and CTE programs. Through having these specialized and technical spaces at the uppermost floor, we are able to take advantage of shorter duct routing for use types with higher ventilation requirements and also introduce the opportunity for toplighting into spaces such as painting studios which benefit from more even and diffuse lighting over the course of the day.











SPACE PROGRAM

PPS Comprehensive High School(s) Area Program

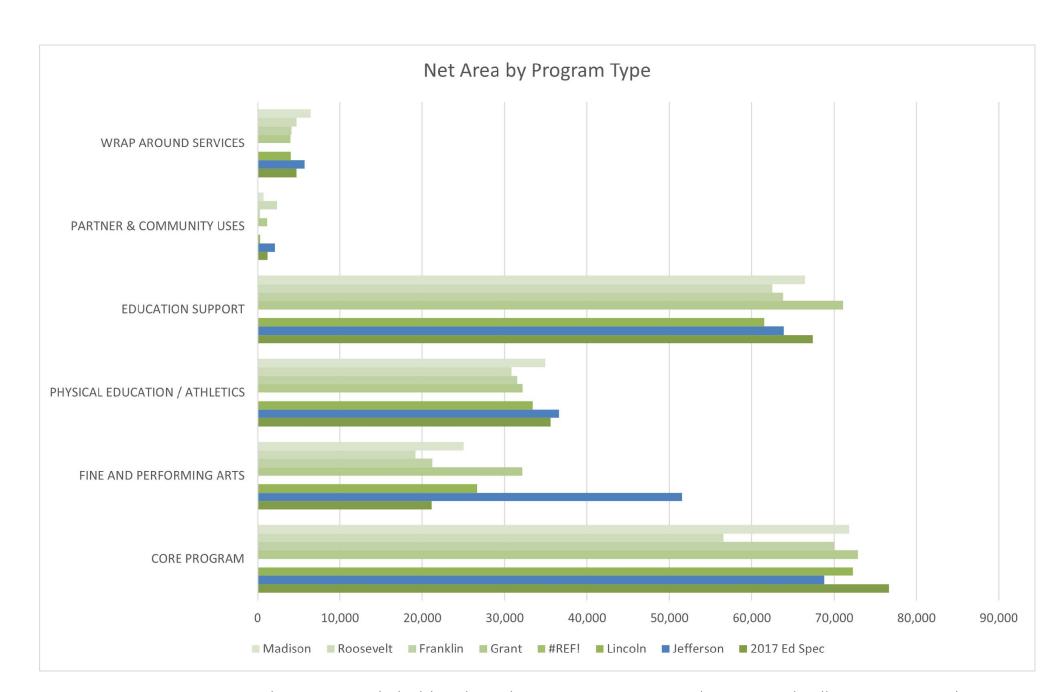
IMMARY								
commended / Preferred / Optional	Recommended		Pref	Pref / Opp		Recommended		
EA TOTAL	Quant.	SF Room	Quant.	SF Room	Total	Quant.	SF Room	Total
MPREHENSIVE HIGH SCHOOL PROGRAM	- TEACHIN	G STATIOI	NS					
General Education (Gen-Ed) Classrooms 41					53,180	38		40,9
Science Labs	11				17,480	11		17,
Fine & Performing Arts (Drama, Theater)	4				21,150	9		52,
Career Preparation/CTE ³	3				6,000	4		7,
Athletics (incudes area for P.E. instruction)	3				35,580	3		36,
Education Support ⁴	2				67,400	2		64,
SPED								
ELL	0				0	0		
Sub-Total Recommended Teaching Stati	64				200,790	67		220,0
Community Partners ⁵					1,200			2,
Wrap-Around Service Providers ⁵					4,700			5,
Sub-Total					5,900			7,0
PPS District Uses					0			
SUB-TOTAL COMPREHENSIVE HIGH SCH	IOOL REQU	IIRED ARE	'A		206,690			228,2
Net to Gross Ratio of 36% ⁶					74,408			82, 24,
								334, ;

JHS 2022 Phase 1 Program

Early programming work in the 2019 CNPC study prior to the bond, recommended JHS adopt the 2017 Education Specifications, with additional space in several key areas:

- 1. A theater for 1000 patrons, twice the size of the capital Ed Spec standard theater size, was recommended because of JHS's robust history of routinely filling its existing theater for Jefferson Dancer performances as well as other programs
- 2. Significant added support space for Dance program
- 3. Dance studios were added, to support the thriving dance program. These were offset with reductions in elective classrooms, but dance studios are larger than the classrooms and so a net increase in program area resulted
- 4. JHS has robust community partnerships with PCC, SEI, and Latino Network. Additional space was also allocated for these community partnerships beyond the space allocated in the capital Ed Spec

In 2019, the total proposed net square footage for these programs at JHS totaled 228,010 square feet.



Programming meetings with various stakeholders have been ongoing since July 2022 and will continue into the Schematic Design and Design Development phases in 2023. These meetings have included District and JHS staff. Once the new Principal was available to meet, regular weekly meetings with Drake Shelton were scheduled to review and discuss the emerging Space Program.

Some key considerations that have surfaced during Phase 1 include:

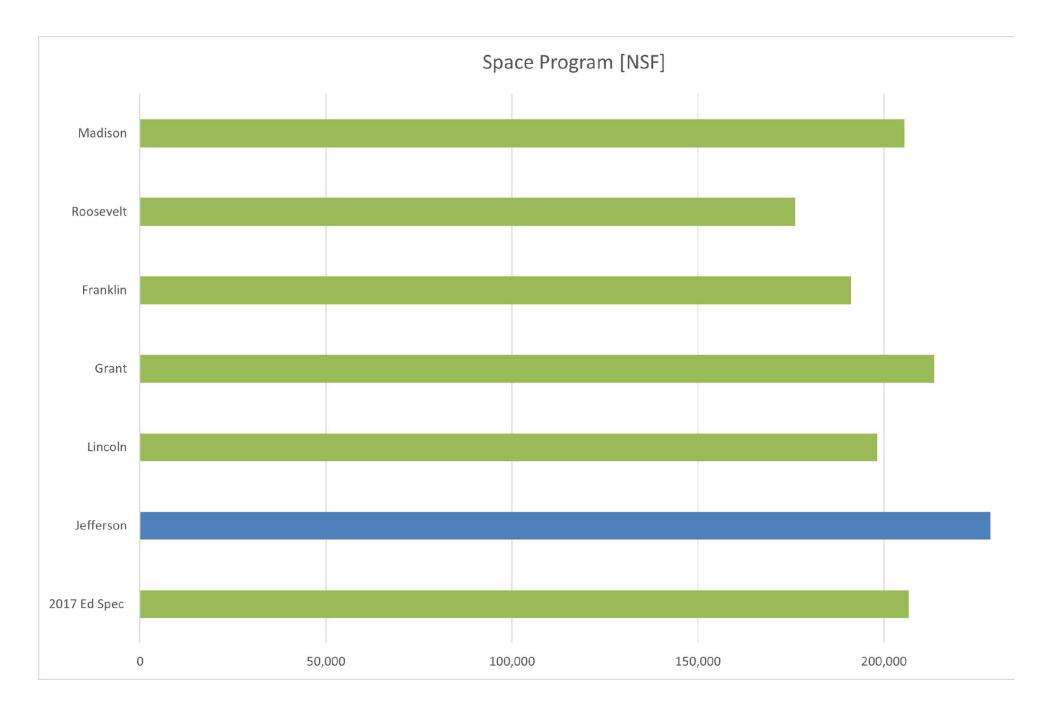
- 1. The dance programs will require two large studios, rather than the four smaller studios proposed in the 2019 study. The area of these two studios has been adjusted to meet emerging recommendations from PPS Visual and Performing Arts' review of the current Ed Spec.
- 2. The academic dance programs and the Jefferson Dancers program require significant storage and support spaces. Where possible, classroom modules have been proposed to support future flexibility.
- 3. The Career Technical Education [CTE] program at JHS is emerging. Two lines of study have been confirmed and are piloting this year Health Sciences and Digital Media. PPS is planning to identify four additional subject areas and is planning to develop a long list of 8 contenders that would be broadcast to the JHS community for its input. This engagement effort will not be complete prior to the end of Phase 1.

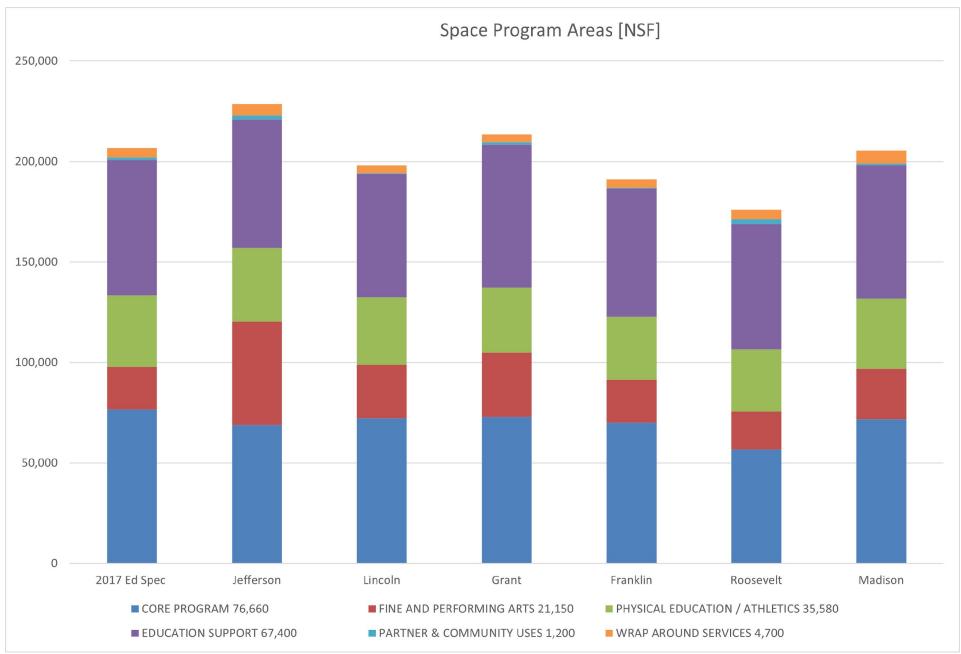






SPACE PROGRAM COMPARISON



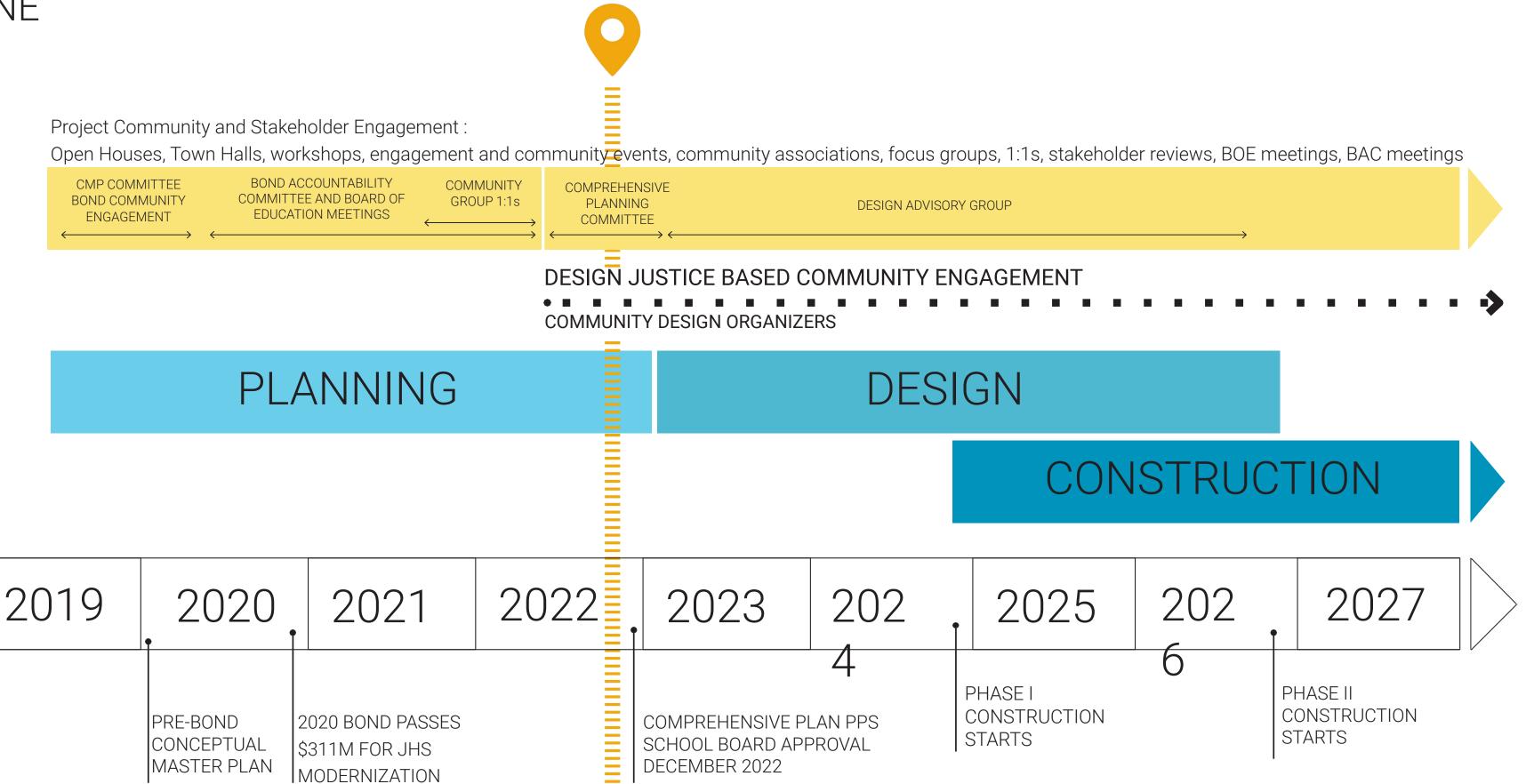








TIMELINE

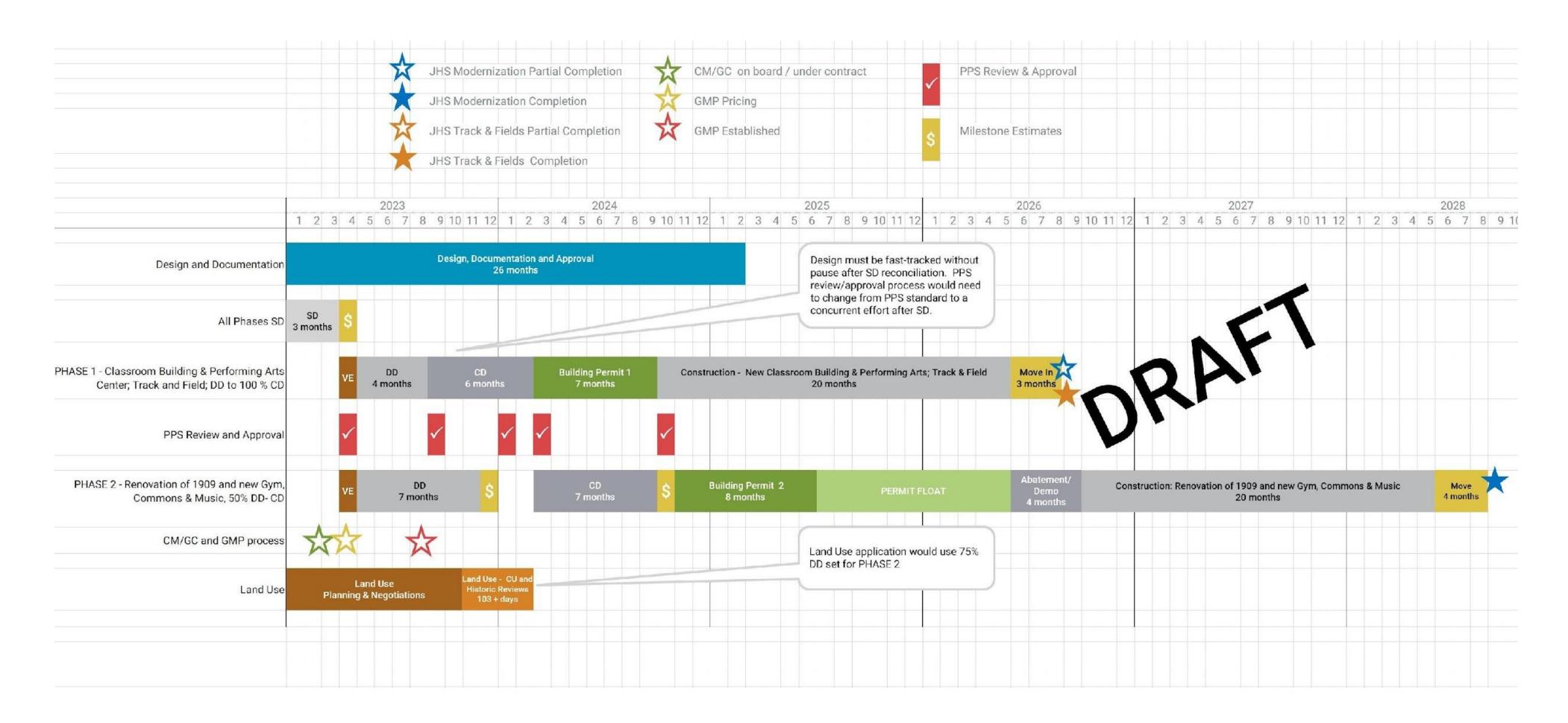








DESIGN & CONSTRUCTION SCHEDULE







SCHEDULE

	Project Completion	Summer 2028
	Construction Phase 2	Summer 2026- Summer 2028
	Move In Phase 1	Summer 2026
	Construction Phase 1	Summer 2024 - Summer 2026
	Construction Documents	September 2023 - September 2024
	Design Development	May - November 2023
	B of E Approval Process	April 2023
	Schematic Design	January - March 2023
	B of E Approval Process	December 2022
CURRENT PHASE	Comprehensive Planning	June - November 2022



COST ESTIMATE

COMPONENT	COMMENTS	TOTAL
Hard Cost	Building and Site Work Estimate provided by professional cost estimator Estimate based on current Master Plan Design	\$284,185,237
1.5% Green Energy Tech	Required by State of Oregon	\$3,450,423
Subtotal		\$287,635,660
Owner Direct Hard Costs	Potential required public improvements, hazardous material abatement, utility connections (not included above)	\$3,422,000
TOTAL HARD COSTS		\$291,057,660
Soft Cost	~ 12% of Hard Costs	\$33,338,529
Fixtures, Furniture & Equipment	~\$25/SF Based on Current PPS Project Data	\$8,360,250
Swing Space / Temp Facilities	Included in Hard Cost Estimate	n/a
Contingency	15% of Total Costs: 10% this line 5% included in Hard Cost Estimate	\$33,243,561
Escalation	Included in Hard Cost Estimate	
TOTAL		\$366,000,000







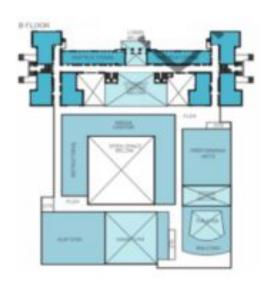
RLB CONSTRUCTION COST ESTIMATE

DESCRIPTION	\$/SF	TOTAL COST	MARGINS & ADJUSTMENTS	
Foundations	21.65	7,239,676	Preconstruction (per PPS)	1,000,00
Superstructure	88.51	29,598,085	Phasing & Temporary Work (0%)	
Exterior Enclosure	63.84	21,348,930	General Requirements	N/A - inc belo
Roofing	12.38	4,139,049	General Conditions	22,000,00
Interior Construction	45.65	15,264,780	Bonds & Insurance, CAT Tax	6,019,64
Stairs	2.62	876,780	Overhead & Profit	6,614,58
Interior Finishes	33.89	11,333,370	Design Contingency	23,472,26
Conveying	2.31	772,800	CM/GC Contingency	10,953,77
Plumbing	22.70	7,591,635	Solar/Green Energy Allowance	3,450,4
HVAC	52.89	17,687,160	Escalation to midpoint of Phase 1 - 2Q 2025	42,026,1
Fire Protection	5.69	1,902,480	Escalation to start of Phase 2 - 3Q 2026 (7.5%)	12,130,8
Electrical	39.60	13,241,580	TOTAL MARGINS & ADJUSTMENTS	127,667,6
Equipment	9.42	3,148,830		
Furnishings	14.76	4,934,640		
Selective Building Demolition	5.29	1,770,300		
Site Preparations	12.64	4,227,896		
Site Improvements	32.56	10,890,000		
Site Civil/Mechanical Utilities	5.68	1,900,000		
Site Electrical Utilities	6.28	2,100,000	TOTAL COST ESTIMATE	¢207 C2F C
ESTIMATED HARD COST	478.36	159,967,991	TOTAL COST ESTIMATE	\$287,635,66





COST BASIS: CONCEPTUAL MASTER PLAN TO COMPREHENSIVE PLAN





COST IMPACT

Conceptual Master Plan

February 2020

November 2022

minor increase

same

same

decrease

decrease

major decrease

same

major increase

major increase

BUILDING SQUARE FOOTAGE

ED SPECS

SEISMIC

SOFT COST ASSUMPTION

FIXTURES, FURNITURE & EQUIPMENT

SWING SITES

CONTINGENCY ASSUMPTION

ESCALATION ASSUMPTIONS, FEB 2020 TO NOV 2022

ESCALATION ASSUMPTIONS, NOV 2022 TO JAN 2026

334,410

2017 HS Ed Specs (base) + Jeff

I/O occupancy

14% of Hard Cost

\$27 / sf

separate swing space on site

15% of Hard Cost

4% first two years, 3% third year (roughly 9.4% compounded)

3% third, fourth, and fifth years

338,800

2017 HS Ed Specs (base) + Jeff

I/O occupancy

12% of Hard Cost

\$25 / sf

existing buildings on site

15% of Hard Cost

16-29% actual inflation

9% in 2023, 8% in 2024, 7% in 2025





INFLATION UPDATE TO 2020 COST ASSUMPTIONS

	2020 BOND MEASURE	2022 INFLATION UPDATE COST ESTIMATOR 1	2022 INFLATION UPDATE COST ESTIMATOR 2
	February 2020	November 2022	November 2022
HARD COST	183,142,890	183,142,890	183,142,890
EST CONTINGENCY	0	0	0
SOFT COST	25,640,005	25,640,005	25,640,005
FFE	9,029,070	9,029,070	9,029,070
CONTINGENCY	32,671,795	32,671,795	32,671,795
SWING	INCL	INCL	INCL
INFLATION UPDATE TO TODAY'S COSTS	-	72,915,822	40,077,401
FUTURE ESCALATION	54,442,727	31,703,346	75,430,840
TOTAL	304,926,487	355,102,928	365,992,000
TOTAL - ROUNDED	305,000,000	355,000,000	366,000,000
SEISMIC ADD	6,000,000	7,000,000	6,000,000
TOTAL W/ SEISMIC	311,000,000	362,000,000	372,000,000
		\$362M	\$372M
		\$366,000	,000

FUNDING

BUDGET

COMPREHENSIVE PLAN COST ESTIMATE \$366,000,000

FUNDING

2020 BOND: JEFFERSON HS MODERNIZATION \$311,000,000 already set aside in 2020 Bond Measure 2020 BOND: 2020 PROGRAM CONTINGENCY \$55,000,000 see below for additional information

\$366,000,000

Purpose of Bond Program Contingency:

• Purpose of bond program contingency is to cover unexpected costs related to the bond projects and administration

2020 Bond Program:

MPG and Jefferson are only modernization projects to be constructed

Other uses of contingency funds could be administrative needs or new projects as covered by scope of bond measure language

2020 Program Contingency

Current balance \$ 97,553,481
Set aside to complete Harrison Park conversion - \$ 11,425,000
Available for Jefferson and MPG \$ 86,128,481*







^{*} Does not include premiums from future bond issuances or future interest earnings

			0.7		CTE /
MMARY					Compute
commended / Preferred / Optional	Recommended	Pref / Opp	Recommen	ded	
EA	Quant SF Room		The second secon	Room Total	
MPREHENSIVE HIGH SCHOOL PROGR	The second secon	THE RESERVE THE PERSON NAMED IN COLUMN 1	A COMMAND	AND COMMON	
General Education (Gen-Ed) Classrooms		53,180	38	40,960	
Science Labs	11	17,480	11	17,480	
Fine & Performing Arts (Drama, Theater)	4	21,150	9	52,980	
Career Preparation/CTE 3	3	6,000	4	7,800	
Athletics (incudes area for P.E. instruction	n) 3	35,580	3	36,580	
Education Support 4	2	67,400	2	64,830	
SPED					1
ELL	0	0	0	0	
Sub-Total Recommended Teaching St	ati 64	200,790	67	220,630	-
	570	. T. T. T. T. T. T. S.	47.0		
Community Partners 5		1,200		2,120	
Wrap-Around Service Providers 5		4,700	10	5,530	
Sub-Total		5,900		7,650	-
000 1000		0,000		,,,,,,	
PPS District Uses		0		0.	
SUB-TOTAL COMPREHENSIVE HIGH S Net to Gross Ratio of 36% 6	SCHOOL REQUIRED AREA			228,280 82,181	
SUB-TOTAL COMPREHENSIVE HIGH		4 206,690		228,280	
SUB-TOTAL COMPREHENSIVE HIGH S Net to Gross Ratio of 36% 6 TOTAL COMPREHENSIVE HIGH SCHO		4 206,690 74,408		228,280 82,181 24,316	
SUB-TOTAL COMPREHENSIVE HIGH S Net to Gross Ratio of 36% 6 TOTAL COMPREHENSIVE HIGH SCHO RE PROGRAM 7 reer Preparation CTE 8		A 206,690 74,408 281,098		228,280 82,181 24,316	
SUB-TOTAL COMPREHENSIVE HIGH S Net to Gross Ratio of 36% 6 TOTAL COMPREHENSIVE HIGH SCHO RE PROGRAM 7 reer Preparation CTE 8 Classrooms		4 206,690 74,408		228,280 82,181 24,316	
SUB-TOTAL COMPREHENSIVE HIGH S Net to Gross Ratio of 36% 6 TOTAL COMPREHENSIVE HIGH SCHO RE PROGRAM 7 reer Preparation CTE 8 Classrooms Specialized classrooms/labs	OOL REQUIRED	A 206,690 74,408 281,098		228,280 82,181 24,316 334,777	CTE / Comme
SUB-TOTAL COMPREHENSIVE HIGH S Net to Gross Ratio of 36% 6 TOTAL COMPREHENSIVE HIGH SCHO RE PROGRAM 7 reer Preparation CTE 8 Classrooms Specialized classrooms/labs Digital Design Classroom	OOL REQUIRED	A 206,690 74,408 281,098	1	228,280 82,181 24,316 334,777	CTE / Comp
SUB-TOTAL COMPREHENSIVE HIGH S Net to Gross Ratio of 36% 6 TOTAL COMPREHENSIVE HIGH SCHOO RE PROGRAM 7 reer Preparation CTE 8 Classrooms Specialized classrooms/labs Digital Design Classroom Recording Suite / journalism	OOL REQUIRED	A 206,690 74,408 281,098	1 1	228,280 82,181 24,316 334,777	
SUB-TOTAL COMPREHENSIVE HIGH S Net to Gross Ratio of 36% 6 TOTAL COMPREHENSIVE HIGH SCHOO RE PROGRAM 7 reer Preparation CTE 8 Classrooms Specialized classrooms/labs Digital Design Classroom Recording Suite / journalism Health Sciences Teaching Lab	OOL REQUIRED TBD per site —	A 206,690 74,408 281,098	1 1 1	228,280 82,181 24,316 334,777 1,200 600 1,500	CTE / Comp
SUB-TOTAL COMPREHENSIVE HIGH S Net to Gross Ratio of 36% 6 TOTAL COMPREHENSIVE HIGH SCHOOL RE PROGRAM 7 reer Preparation CTE 8 Classrooms Specialized classrooms/labs Digital Design Classroom Recording Suite / journalism Health Sciences Teaching Lab Health Sciences Storage / Support	OOL REQUIRED TBD per site —	A 206,690 74,408 281,098	2	228,280 82,181 24,316 334,777 1,200 600 1,500 300	
SUB-TOTAL COMPREHENSIVE HIGH S Net to Gross Ratio of 36% 6 TOTAL COMPREHENSIVE HIGH SCHOOL RE PROGRAM 7 reer Preparation CTE 8 Classrooms Specialized classrooms/labs Digital Design Classroom Recording Suite / journalism Health Sciences Teaching Lab Health Sciences Storage / Support Product Design	OOL REQUIRED TBD per site —	A 206,690 74,408 281,098	2	228,280 82,181 24,316 334,777 1,200 600 1,500 300	CTE
SUB-TOTAL COMPREHENSIVE HIGH S Net to Gross Ratio of 36% 6 TOTAL COMPREHENSIVE HIGH SCHOO RE PROGRAM 7 reer Preparation CTE 8 Classrooms Specialized classrooms/labs Digital Design Classroom Recording Suite / journalism Health Sciences Teaching Lab Health Sciences Storage / Support Product Design Communications	OOL REQUIRED TBD per site —	A 206,690 74,408 281,098	i	228,280 82,181 24,316 334,777 1,200 600 1,500 300 0	CTE
SUB-TOTAL COMPREHENSIVE HIGH S Net to Gross Ratio of 36% 6 TOTAL COMPREHENSIVE HIGH SCHOO RE PROGRAM 7 reer Preparation CTE 8 Classrooms Specialized classrooms/labs Digital Design Classroom Recording Suite / journalism Health Sciences Teaching Lab Health Sciences Storage / Support Product Design Communications Shop	OOL REQUIRED TBD per site —	A 206,690 74,408 281,098	1	228,280 82,181 24,316 334,777 1,200 600 1,500 300 0 0 3,000 3,000	CTE
SUB-TOTAL COMPREHENSIVE HIGH S Net to Gross Ratio of 36% 6 TOTAL COMPREHENSIVE HIGH SCHO RE PROGRAM 7 reer Preparation CTE 8 Classrooms Specialized classrooms/labs Digital Design Classroom Recording Suite / journalism Health Sciences Teaching Lab Health Sciences Storage / Support Product Design Communications Shop Culinary Arts	OOL REQUIRED TBD per site —	A 206,690 74,408 281,098	1 0	228,280 82,181 24,316 334,777 1,200 600 1,500 300 0 0 3,000 3,000 1,600	Compute
SUB-TOTAL COMPREHENSIVE HIGH S Net to Gross Ratio of 36% 6 TOTAL COMPREHENSIVE HIGH SCHOO RE PROGRAM 7 reer Preparation CTE 8 Classrooms Specialized classrooms/labs Digital Design Classroom Recording Suite / journalism Health Sciences Teaching Lab Health Sciences Storage / Support Product Design Communications Shop	OOL REQUIRED TBD per site —	A 206,690 74,408 281,098	1	228,280 82,181 24,316 334,777 1,200 600 1,500 300 0 0 3,000 3,000	CTE

Format note: black text with grey highlight denotes OPTIONAL rooms in the Education Specification and ADDED items for JHS if no Ed Spec area is identified

PPS Comprehensive High School(s)	Area Program	n				JHS 2022 Pha	se 1 Progr	ram	59. 121
									CTE /
SUMMARY									Computer
Recommended / Preferred / Optional	Recomme	nded	Pref / O	pp		Recommen	nded		
AREA			Quant. SF		Total		F Room	Total	
General Education Classrooms - Core Pro	aram Recomme	ndations 9,1	0,11,12	-11		**************************************	A Company of the Comp		
English	11	980			10,780	11	920	10,120	
Math	8	980			7,840	8	920	7,360	+
Social Studies	8	980			7,840	8	920	7,360	.
Health	2	980			1,960	2	920	1,840	+
World Language	6	980			5,880	6	920	5,520	+
Electives 13	6	980			5,880	3	920	2,760	-
Sub-Total Gen Ed Classrooms	41	500			40,180	38	520	34,960	+
Sub-rotal Gen Eu Classrooms	7'				40,700	30		34,900	
Specialized Classrooms - Core Program Re									
Science Lab	11	1,500			16,500	11	1,500	16,500	
Chemical Storage	1	180			180	1	180	180	
Prep Rooms	4	200			800	4	200	800	
Electives	0	980			0	0	980	0	
Sub-Total Specialized Classrooms	11				17,480	11		17,480	
Smaller Instructional Spaces 14			10	500		8	500	4,000	
Flexible Learning Areas 14			8	1,000		4	500	2,000	
Sub-Total Optional Sub-Total Optional	_			13,000					_
Sub-Total Recommended Classrooms					63,660			66,540	<u> </u>
SUB-TOTAL RECOMMENDED: CORE F	ROGRAM+ FLE	XIBLE LEA	ARNING +	SMALLE	76,660			66,540	
FINE & PERFORMING ARTS									
Fine & Visual Arts Art Room (2D)	1	1,200	129	1,700	1,200	1	1,200	1,200	
Art Room (3D)	1	1,500	26	1.700	1,500	1	1,500	1,500	+
Art Room (Photography Classroom)		1,000	19,40	11700	1,000	1	920	920	CTE / Comput
Photography Darkroom	_					1	800	800	OTE / Compan
Gallery/Display						1	500	500	
Kiln Room	1	100			100	1	200	200	
Supply /Storage	1	160			160	1	160	160	*
Art Office(s)	1	120			120	1	120	120	
Sub-Total Fine & Visual Arts	- 12				3,080		120	5,400	
					13/0-11			100000000	
Band/Orchestra 24, 27									
Band Room	1	2,200	1	2,400	2,200	1	2,200	2,200	
Large Instrument Storage Room	1	250			250	1	250	250	
Instrument Storage					# M	1	300	300	
Music Library & Uniform Storage [™]	1	200			200	0	200	0	
Music Library	**	==0				1	450	450	
Uniform and Robe Storage [shared]					, i	1	500	500	
Small Equipment Storage	1	200			200	1	200	200	
Large Practice Rooms/Music Lab	1	300	2	300	300	2	300	600	







UMMA						
	ended / Preferred / Optional	Recomme	ended	Pref / C	Эрр	-
REA	Small Practice Rooms	Quant 8	100	Quant 5	F Room	20i
	Band/Choir Office 28	1	120	- 3	100	120
	Sub-Total Band/Orchestra		120			3,470
	Sub-rotal Ballu/Orchestra					3,4/0
Choir	24,27					
Olion	Choir Room			1	1,500	
	Equipment & Robe Storage			- 4	200	- 1
	Sub-Total Choir				200	-
Name of Street	7-1-10-10-1		_		C 700	_
U1500000	Total Preferred				6,700	
MATERIAL PROPERTY.	Total Optional -TOTAL RECOMMENDED FINE & I				1,700	6,550
	PERFORMING ARTS ter/Dance 26 Dance Program					
	Private Office Open Office					
	Conference Room					
	Commons/events lobby	_				
	Sewing / Costume Design Classroon	YE				
	Dye Station					
	Costume Storage					
	Props storage					
	Tap Floor storage					
	General Storage					
	Theater (500 seat)	1	5,000	1	6,000	5,00
	Theater balcony		3011110		100000000	
	Orchestra Pit	1	500			50
	Stage	1	3,500			3,50
	Drama Classroom/Black Box	1	1,600	-1	2,600	1,600
	Dance Studio	NA	0		10 10 10 10 10 10 10 10 10 10 10 10 10 1	
	Dance Studio seating					
	Multi-Purpose Production Area 29	NA	722	1	1,500	-
	Laundry Control Room	1	150			15
	Sound Room	1	200 100			20
	Office	1	70			70
	Box Office/Tickets 29	1	100			10
	Concession Stand 30	1	100	1	200	10
	Scene Shop	1	1,500			1,50
	Equipment Storage	1	120			12
	Lighting Storage	1	100			10
	Dance Program Support Space /					
	Storage Storage	NA .	100			11,000
	Costume Storage	1 1	400 400			40
	Make-up Room Boy's Dressing	1	250			40
		1	250			25/ 25/
	Girl's Dressing		-			13
	Girl's Dressing Girl's Toilet	1	130			
	Girl's Toilet	1	130			1000
	Girl's Toilet Boy's Toilet	1	130 130	1	400	1000
	Girl's Toilet Boy's Toilet Green Room	- 55	1012000	1	400 8 800	1000
	Girl's Toilet Boy's Toilet	- 55	1012000	1	400 8.800 1,900	130

	2: =16.			Con
Recommen				
int. Si	Room	Total		
3	100 120	300 120		
- 1	120	4,920	-	
		4,320		
1	1,500	1,500	-	
0	200	0	Ť	
		1,500	3	
		W. 13		
5.		44 920		
		11,820		
2	120	240		
1	920	920	_	
1	300	300	_	
1	1,000 920	1,000	_	
1	100	100	-	
1	2,000	2,000	-	
1	500	500	7	
1	150	150	1	
1	300	300	, jī	
- 1	9,045	9,045		
1	4,455	4,455	<u> </u>	
1	500	500	1	
1	5,100	5,100	<u> </u>	
2	1,600 3,700	1,600		
1	250	7,400	_	
0	1,500	250	_	
1	250	250	-	
1	200	200	-	
1	100	100		
1	70	70		
1	100	100		
1	100	100		
1	1,500	1,500		
1	120	120		
1	100	100	_	
0	6,000	0		
1	400	400	-	
1	400	400	-	
4	250	1,000	-	
4	250	1,000		
4	130	520		
4	130	520		

JMMARY									
commended / Prefured / Optional	Recomm	ended	Pref /	Орр					
REA	Quant	SF Room	Quant	SF Room	Total				
HYSICAL EDUCATION/ATHLETICS									
Gym (large; two teaching stations) 31	1	13,000	4	14,676	13,000				
Mat/Wrestling/Dance 32	1	2,750	(5)	3,500	2,750				
Mat Room									
Weight Room/Aerobics/Spinning	1	2,500	(5)	3,000	2,500				
Office/Toilet/Shower/Lockers	1	300			300				
Office/Toilet/Shower/Lockers	1	300			300				
Boy's Locker Room/Shower 33	1	1,900			1,900				
Girl's Locker Room/Shower 33	1	1,900			1,900				
Multi-purpose Toilet/Shower	1	150			150				
PE Storage	2	200			400				
Training Room	1	580		20000	580				
School Team Room	1	800	1	800	800				
Athletic Storage - Large	1	1,000			1,000				
Athletic Storage - Small	1	500			500				
Concessions 34	1	100	(5)	200	100				
Laundry Room	1	200			200				
Uniform/Equipment Storage	1	1,000			1,000				
Gym (auxiliary - practice)	1	5,700	(5)	7,500	5,700				
Auxiliary gym bleachers	1	1,000		17	1,000				
Auxiliary gym storage	1	500			500				
Field Equipment Storage 35	1	1,000			1,000				
Sub-Total Preferred				28,876					
Sub-Total Optional				800					

			CTE / Compute
Recomm	ended		
λuant.	SF Room	Total	
1	13,000	13,000	
0	2,750	0	1
1	2,750	2,750	
1	2,500	2,500	
1	300	300	
1	300	300	
1	1,900	1,900	
1	1,900	1,900	
1	150	150	
2	200	400	
1	580	580	
1	800	800	Ţ.
1	1,000	1,000	
1	500	500	7
1	100	100	
1	200	200	7
1	1,000	1,000	
1	5,700	5,700	7
1	1,000	1,000	
1	500	500	
1	2,000	2,000	
8		36,580	







MMARY					
commended / Preferred / Optional	Recommer		Pref / 0	Орр	
EA	Quant. SI	Room	Quant S	F Room	Total
UCATION SUPPORT					
Administration					
Reception/Lobby	1	400			400
Waiting Areas	1	100			100
Principal's Office	1	200			200
Principal's Secretary	1	125			125
Vice Principal's Office	2	150			300
Vice Principal's Secretary	2	120			240
Dean of Students	1	120			120
Teacher Planning/Collaboration Area			10	980	0
Attendance	1	120		55.55	120
Bookkeeper	1	120			120
Resource Officer/Campus Monitor 37	1	200			200
Camera Monitors 37	1	100			100
Restrooms	2	60			120
Records Storage	1	200			200
Office Storage	1	125			125
Business Manager	1	120			120
Health Office	1	120			120
Sick Room	1	150	2	150	150
Sick Toilet	1	100	3 50 2.	150	100
Student Support/Mediation Office	1	700			700
Student Support/Mediation Support	1	300			300
Workroom/Mail/Delivery Process		300			300
Center	1	300			300
Staff Room	1	400			400
Conference Rooms	2	150			300
Parent Volunteers/Family					
Resource/PTA/Boosters/Alumni					
Room	1	500			500
CTE Storage					
Sub-Total Optional				10,100	
Sub-Total Administration					5,460
Sub-Total Admonition + Teacher					
Planning/Collaboration Areas 36					15,260
Counseling/Career					
Counseling Offices	5	120			600
Counseling Secretary/Waiting	1	400			400
Drug/Alcohol Counselor Office	1	125			125
Conference Room (large)	1	240			240
Conference Room (medium)	1	150			150
Career Center	1	700	(1)	980	700
Career Center Office	1	120		300	120
Career Counselor	1	100			100
Secure Records Storage	1	180			180
Restroom	2	60			120
Sub-Total Counseling/Career	2	00			2,735

			CTE
			Comp
Recommende	17700		
iant. SF R	loom	Total	- 10 to
1	400	400	
1	100	100	*
1	200	200	*
1	125	125	*
2	150	300	
2	120	240	**
1	120	120	*
8	920	7,360	*
1	120	120	*
1	120	120	
1	200	200	
- 1	100	100	
2	60	120	
1	200	200	
1	125	125	*
1	120	120	
1	120		
1		120	
	150	150	
1	100	100	
1	700	700	
1	300	300	
1	300	300	
1	400	400	
2	150	300	
		2111223	
2	1,000	2,000	
1	300	300	
		44.600	
		14,620	-
		14,620	
5	120	600	
1	400	400	-
1	125	125	-
1	240	240	-
1	150	150	-
			-
1	700	700	-
1	120	120	
1	100	100	
1	180	180	-
2	60	120	

S Comprehensive High School(s) A	rea Progran	1		8	JHS 2022 Ph	ase 1 Progr	ram	
								CTE /
MMARY					W. 20	0.004.004.00		Comput
ommended / Preferred / Optional	Recomme	nded	Prof / Opp		Recomm		_	
A	Quant. S	FRoom	Quant. SF Roo	m Total	Quant.	SF Room	Total	
CATION SUPPORT								
Student Activities								
Athletic Director	1	150		150	1	150	150	
AD Support Staff	1	120		120	1	120	120	
Sub-Total Student Activities				270			270	
Fechnology Access 38								
Computer Lab (dedicated)	4	1,100		4,400	0	1,100	0	Compute
Computer Lab (non-specialized)	1	1,100		1,100	1	1,100	1,100	Compute
Sub-Total Student Testing	1,0	0.61550		5,500		W135	1,100	Sompote
Special Education (SPED) Sensory Support Room	1	900		900	4	900	900	
Learning Resource Center	3	900		2,700	3	900	2,700	
Low Intensity Classroom (includes		900		2,700		900	2,700	
kitchen)	2	600		1,200	2	600	1,200	
Storage	1	100		100	1	100	100	18
Reception	1	100		100	1	100	100	
Conference	1	120		120	1	120	120	*
Office(s)	1	100		100	1	100	100	18
Special Needs Toilet	1	200		200	1	200	200	78
Speech Pathologist offices	2	120		240	2	120	240	18
Psychologist Offices	2	120		240	2	120	240	78
Sub-Total SPED				5,900			5,900	
Emerging Language Learning (ELL)								
Emergent Bi-Lingual Classroom 40	1	800		800	1	800	800	
Sub-Total ELL								
Student Center Student Center/Commons: One								
lunch @ 600 students	1	7,800		7,800	1	7,800	7,800	
Student Store					1	300	300	¥
Main Servery	1	1,700	1 1,8	10.000	1	1,700	1,700	
Food Prep/Kitchen	11	1,500		1,500	1	1,500	1,500	
Dish Washing	1	200		200	1	200	200	
Dry Storage/Cart Storage	1	500		500	1	500	500	
Cooler	1	200		200	1	200	200	
Freezer	1	200		200	1	200	200	
Office	1	120		120	1	120	120	
Staff Lockers/Dressing Rooms	1	150		150	1	150	150	
Table Storage	1	250		250	1	250	250	







UMMARY								
ecommended / Preferred / Optional	Recor	nmended	Pref / Opp		Recor	nmended		
EA	QuanL	SF Room	Quant. SF Room	Total	Quant.	SF Room	Total	
UCATION SUPPORT								
Media Center/Library 41								
	1	8,000	4 4500	9.000	- 4	4 500	4.500	
Library	- 335	100000000000000000000000000000000000000	1 4,500	8,000	1	4,500	4,500	<u>-</u>
Office	2	120		240	2	120	240	
Workroom	1	200		200	1	200	200	<u> </u>
Text Storage	1	750		750	1	750	750	<u> </u>
Collaboration Space	1	400		400	1	400	400	_
Multi-use Rooms	3	150		450	3	150	450	100
Small Study Rooms					3	120	360	-
IT Repair/Tech Coordinator	1	180		180	1	400	400	
Library Classroom			1 980		1	920	920	
Sub-Total Media Center			980	10,220			8,220	
0.1.10								
Student Space	- Tu					1000	(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Student Government Room/Office 42	1	200		200	1	200	200	
Sub-Total Student Space				200			200	
Custodial								
Custodial Office	1	250		250	1	250	250	
Custodial staff office	- 3	200		200	· '	250	300	_
Custodial staff shower room and					<u> </u>		300	-
lockers							400	
Custodial laundry				700	**		150	1 to 1
Building furniture storage				700	**		1,500	· ·
Custodial Rooms	10	100		1,000	10	100	1,650	-
Building Storage	1	2,000		2,000	1	2,000	2,000	-
Material Storage	1	500		500	1	500	1,500	-
Flammable Storage	1	100		100	1	100	150	-
Sub-Total Custodial	2.4	100		3,850		100	7,900	
				3,030			7,300	
UCATION SUPPORT								
Miscellaneous								
Lobby	1	2,000		2,000	1	2,000	2,000	
Student Lockers 43	850	1		850	850	1	850	-
Student Toilets	12	250		3,000	12	250	3,000	
Gender Neutral Toilet 44	1	60	1 64	60	1	60	60	-
Gender Neutral Shower	1	100		100	1	100	100	
Lactation Room	100	27.7			1	120	120	
Boiler Room	1	2,000		2,000	1	2,000	2,000	100
MDF	1	180		180	1	180	180	-
IDF	5	80		400	5	80	400	
Main Electrical Room	1	240		240	1	240	240	-
Sub Electrical Room	5	75			5	75	375	-
Restroom (teacher	5	/5		375		75	3/5	
planning/collaboration areas)	10	70		700	10	70	700	
Riser Room	1	60		60	1	60	60	¥
Elevator Room	1	80		80	1	80	80	-
Mechanical Fan Rooms 45		00	1 2,000	00		00	00	<u></u>
Corridors 48		alable.	1 2,000		4.4	elabla		2
Sub-Total Miscellaneous	Va	riable		10.045	Va	riable	10.165	-
Sub-Total Miscellaneous				10,045			10,165	
Sub-Total Preferred Educational					4			
Support			1,864					
Sub-Total Optional Educational								
Support			3,830		112			
SUB-TOTAL RECOMMENDED					7	- 45		
EDUCATIONAL SUPPORT				67,400			64,830	

MMARY								
ommended / Preferred / Optional	Recomme	nded	Pref /	Орр	3	Recommer	nded	
A		F Room C			Total		F Room	Total
TNER & COMMUNITY USES 47								
Partner Program Office			34	150				
Pantry			4	200	-	*		
SEI Inc	_		(5)	200_		+		
SEI Homebase / Coordinator	_	_		-				
Workstations						0	920	0
SEI Storage				0		4	80	320
Study Room						4	100	400
Community space with kitchenette						1	250	200
Latino Network					**	0	920	0
Clothing/Food Closet	1	1,200	9	2.000	1,200	1	1,200	1,200
After School Instruction ⁴⁸			4	500			Til.	
Sub-Total Preferred		14		2,000				
Sub-Total Optional Educational				4.3				
Support				850	75	d		1100000
SUB-TOTAL COMMUNITY & PARTNER	USES				1,200			2,120
AP AROUND SERVICE PROVIDERS 48	- 60				4.000			
Health Clinic	1	1,600			1,600	4		
Reception	1	1,600			1,600	1	165	165
Reception Waiting		1,600			1,000	i	500	500
Reception Waiting Office	1	1,600			1,000	25	500 120	500 240
Reception Waiting Office Office, Service Provider [shared]	1	1,600			1,800	i	500 120 160	500 240 160
Reception Waiting Office Office, Service Provider [shared] Conference/Break	1	1,600			1,600	i	500 120 160 165	500 240 160 165
Reception Waiting Office Office, Service Provider [shared] Conference/Break Lab	1	1,600			1,600	i	500 120 160 165 160	500 240 160 165 160
Reception Waiting Office Office, Service Provider [shared] Conference/Break Lab Restroom	1	1,600			1,600	1 2 1 1 1	500 120 160 165 160 80	500 240 160 165 160 80
Reception Waiting Office Office, Service Provider [shared] Conference/Break Lab Restroom Exam Room	1	1,600			1,600	1 2 1 1 1 1 2	500 120 160 165 160 80 110	500 240 160 165 160 80 220
Reception Waiting Office Office, Service Provider [shared] Conference/Break Lab Restroom Exam Room Exam Room, accessbile/bariatric	1	1,600			1,600	1 2 1 1 1 1 2	500 120 160 165 160 80 110	500 240 160 165 160 80 220
Reception Waiting Office Office, Service Provider [shared] Conference/Break Lab Restroom Exam Room Exam Room, accessbile/bariatric Hall	1	1,600			1,600	1 2 1 1 1 2 1	500 120 160 165 160 80 110	500 240 160 165 160 80 220 130 225
Reception Waiting Office Office, Service Provider [shared] Conference/Break Lab Restroom Exam Room Exam Room, accessbile/bariatric Hall Sub-Total Health Clinic		1,600			1,600	1 2 1 1 1 1 2	500 120 160 165 160 80 110	500 240 160 165 160 80 220
Reception Waiting Office Office, Service Provider [shared] Conference/Break Lab Restroom Exam Room Exam Room, accessbile/bariatric Hall Sub-Total Health Clinic						1 2 1 1 1 2 1	500 120 160 165 160 80 110 130 225	500 240 160 165 160 80 220 130 225 2,045
Reception Waiting Office Office, Service Provider [shared] Conference/Break Lab Restroom Exam Room Exam Room, accessbile/bariatric Hall Sub-Total Health Clinic Teen Parent Services Infant Room	1	500	1	50	500	1 2 1 1 1 2 1	500 120 160 165 160 80 110 130 225	500 240 160 165 160 80 220 130 225 2,045
Reception Waiting Office Office, Service Provider [shared] Conference/Break Lab Restroom Exam Room Exam Room, accessbile/bariatric Hall Sub-Total Health Clinic Teen Parent Services Infant Room Breastfeeding Room		500	1 1	50 50	500	1 2 1 1 1 1 2 1 1 1 1 2	500 120 160 165 160 80 110 130 225	500 240 160 165 160 80 220 130 225 2,045
Reception Waiting Office Office, Service Provider [shared] Conference/Break Lab Restroom Exam Room Exam Room, accessbile/bariatric Hall Sub-Total Health Clinic Teen Parent Services Infant Room Breastfeeding Room Toddler Room	3	500	170000	2502	500	1 2 1 1 1 1 2 1 1 1 1 2	500 120 160 165 160 80 110 130 225 500 65 500	500 240 160 165 160 80 220 130 225 2,045 500
Reception Waiting Office Office, Service Provider [shared] Conference/Break Lab Restroom Exam Room Exam Room, accessbile/bariatric Hall Sub-Total Health Clinic Teen Parent Services Infant Room Breastfeeding Room Toddler Room Crawler Room	1	500 500 500	170000	2502	500 500 500	1 2 1 1 1 1 2 1 1 1 1 2	500 120 160 165 160 80 110 130 225 500 65 500 500	500 240 160 165 160 80 220 130 225 2,045 500 500
Reception Waiting Office Office, Service Provider [shared] Conference/Break Lab Restroom Exam Room Exam Room, accessbile/bariatric Hall Sub-Total Health Clinic Teen Parent Services Infant Room Breastfeeding Room Toddler Room Crawler Room Toilet	1 1 1 1 1 1	500	170000	2502	500	1 2 1 1 1 1 2 1 1 1 1 2	500 120 160 165 160 80 110 130 225 500 65 500 500	500 240 160 165 160 80 220 130 225 2,045 500 500 80
Reception Waiting Office Office, Service Provider [shared] Conference/Break Lab Restroom Exam Room Exam Room, accessbile/bariatric Hall Sub-Total Health Clinic Teen Parent Services Infant Room Toddler Room Crawler Room Toilet Toddler toilet room	1	500 500 500 500	170000	2502	500 500 500 500	1 2 1 1 1 2 1 1 1 1 2	500 120 160 165 160 80 110 130 225 500 65 500 500 90	500 240 160 165 160 80 220 130 225 2,045 500 65 500 80
Reception Waiting Office Office, Service Provider [shared] Conference/Break Lab Restroom Exam Room Exam Room, accessbile/bariatric Hall Sub-Total Health Clinic Teen Parent Services Infant Room Breastfeeding Room Toddler Room Crawler Room Toilet Toddler toilet room Changing Area	1	500 500 500 500 50	170000	2502	500 500 500 500	1 2 1 1 1 2 1 1 1 1 2	500 120 160 165 160 80 110 130 225 500 65 500 500 50 90	500 240 160 165 160 80 220 130 225 2,045 500 500 80 90 50
Reception Waiting Office Office, Service Provider [shared] Conference/Break Lab Restroom Exam Room Exam Room, accessbile/bariatric Hall Sub-Total Health Clinic Teen Parent Services Infant Room Breastfeeding Room Toddler Room Crawler Room Toilet Toddler tollet room Changing Area Nap Area	1	500 500 500 50 50 50	170000	2502	500 500 500 50 50 50	1 2 1 1 1 2 1 1 1 1 2	500 120 160 165 160 80 110 130 225 500 65 500 500 50 90 50	500 240 160 165 160 80 220 130 225 2,045 500 500 80 90 50
Reception Waiting Office Office, Service Provider [shared] Conference/Break Lab Restroom Exam Room Exam Room, accessbile/bariatric Hall Sub-Total Health Clinic Teen Parent Services Infant Room Breastfeeding Room Toddler Room Crawler Room Toilet Toddler toilet room Changing Area Nap Area Storage/Kitchen	1	500 500 500 500 50	170000	2502	500 500 500 500	1 2 1 1 1 2 1 1 1 1 2	500 120 160 165 160 80 110 130 225 500 65 500 500 50 90 50 200 300	500 240 160 165 160 80 220 130 225 2,045 500 65 500 500 80 90 500 200 300
Reception Waiting Office Office, Service Provider [shared] Conference/Break Lab Restroom Exam Room Exam Room, accessbile/bariatric Hall Sub-Total Health Clinic Teen Parent Services Infant Room Breastfeeding Room Toddler Room Crawler Room Toilet Toddler toilet room Changing Area Nap Area Storage/Kitchen Office	1	500 500 500 50 50 50	170000	2502	500 500 500 50 50 200 300	1 2 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1	500 120 160 165 160 80 110 130 225 500 65 500 500 50 90 50	500 240 160 165 160 80 220 130 225 2,045 500 500 80 90 500 300 200
Reception Waiting Office Office, Service Provider [shared] Conference/Break Lab Restroom Exam Room Exam Room, accessbile/bariatric Hall Sub-Total Health Clinic Geen Parent Services Infant Room Breastfeeding Room Toddler Room Crawler Room Toilet Toddler tollet room Changing Area Nap Area Storage/Kitchen Office Sub-Total Teen Parent Services	1 1 1 1 1 1 1	500 500 500 50 50 200 300	170000	50	500 500 500 50 50 50	1 2 1 1 1 2 1 1 1 1 2	500 120 160 165 160 80 110 130 225 500 65 500 500 50 90 50 200 300 200	500 240 160 165 160 80 220 130 225 2,045 500 65 500 500 80 90 50 200 300 2,485
Reception Waiting Office Office, Service Provider [shared] Conference/Break Lab Restroom Exam Room Exam Room, accessbile/bariatric Hall Sub-Total Health Clinic een Parent Services Infant Room Breastfeeding Room Toddler Room Crawler Room Toilet Toddler toilet room Changing Area Nap Area Storage/Kitchen Office	1 1 1 1 1 1 1	500 500 500 50 50 200 300	170000	2502	500 500 500 50 50 200 300	1 2 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1	500 120 160 165 160 80 110 130 225 500 65 500 500 50 90 50 200 300	500 240 160 165 160 80 220 130 225 2,045 500 500 80 90 500 300 200







COMMENTS



