CONCEPTUAL MASTER PLANNING

FIRST STEP IN PLANNING MODERNIZED HIGH SCHOOLS

Determine each school's overall program needs, site layout, and estimated costs for modernization and new construction options

This information will help PPS in the planning of future capital improvement bonds

PPS Board currently in the process of planning for the next bond

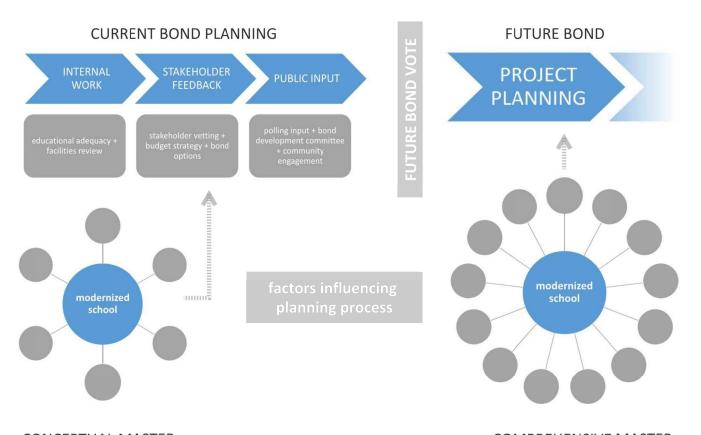
Once a school is part of a bond, PPS will move forward with comprehensive master planning process to provide timely and relevant guidance for the design

CONCEPTUAL MASTER PLANNING COMMITTEE (CMPC)

The CMPC consists of parents, teachers, students, and community stakeholders who work together to help provide feedback for the development of conceptual master plans

CMPC members synthesize community-wide input and share the evolving details of the project to others in the community

Their input is critical in creating a design that the entire community can be proud of



CONCEPTUAL MASTER PLANNING PROCESS

COMPREHENSIVE MASTER PLANNING PROCESS



CMPC 1 - VISION & GOALS

PPS VISION & GOALS

LESSONS LEARNED FROM 2012 & 2017

DISTRICT VISION / CORE VALUES

EDUCATION SPECIFICATIONS

DISTRICT FACILITY GOALS

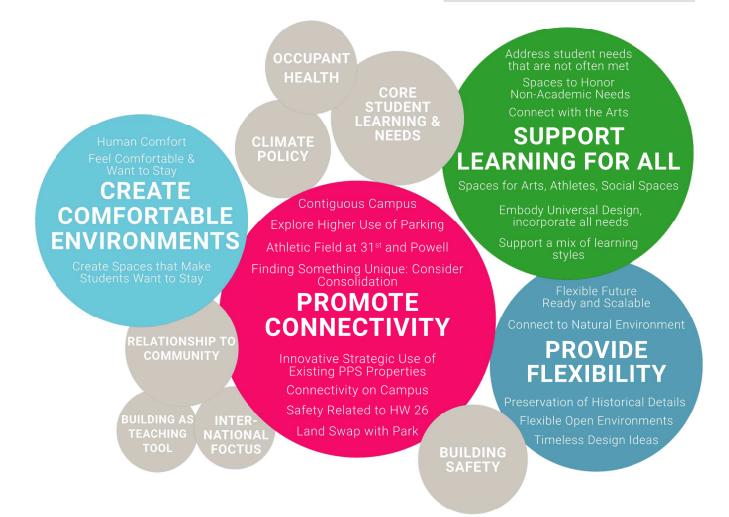
Equity
Universal Access
Safety
Resilience
Sustainability
Energy Efficiency

DISTRICT VISION

A graduate of Portland Public Schools will be a compassionate critical thinker, able to collaborate and solve problems, and be prepared to lead a more socially just world.

DISTRICT CORE VALUES

Students at the Center
Racial Equity and Social Justice
Honesty and Integrity
Excellence
Respect
Relationships
Creativity and Innovation
Partnerships and Collaboration
Grounded in the Spirit of Portland
Joyful Learning and Leadership





CMPC 2 - PROGRAM & ANALYSIS

	TEACHING ED SPEC	STATI	ONS CHS CMP	SQUARE FOO	TAGE CHS CURRENT	CHS CMP	KEY PROGRAM OBSERVATIONS
General Education Classrooms	41	47	41-47	E2 100	20.204	E2 100+	(What makes Cleveland unique?)
Science Labs	11	10	11	53,180 17,480	39,394 15,607	53,180* 17,480	:: More teaching stations vs. Ed Spec (IB);
Career Preparation/CTE	3	5	5	6,000	8,722	8,720	Smaller average classroom areas
Fine & Performing Arts (Drama, Theater)		6	6	21,150	24,232	27,500	:: Lacking smaller instruction and flexible learning spaces
Athletics (includes area for PE instruction)		3	3	35,580	31,483	35,580	:: Auditorium exceeds EdSpec size for Theater,
Education Support	2	1	2	67,400	50,232	67,400	but lacks key support spaces
Community Partners	2		_	1,200	289	1,200	:: Higher number of Arts classrooms,
Wrap-Around Service Providers				4,700	1,025	4,700	including Optional Choir Room
Widp Albana Service Frowacis				4,700	1,020	4,700	:: Undersized Main Gymnasium
SUB-TOTAL	64	72	68-74	206,690	170,984	214,260	:: Lack of Auxiliary Gymnasium
Net to Gross Ratio of 36% (49%) (36%)	0-1	-	00 74	74,408	83,271	77,134	:: Lack of Teacher's offices & undersized
116(16 6) 600 (1416 6) 600 (1516)				7 1, 100	00,271	77,101	Administrative spaces
TOTAL COMPREHENSIVE HIGH SCHO	OOL						:: Undersized Career Center, Library & Commons
REQUIRED AREA				281,098	254,255	293,434	:: Lack of Teen Parent space
* ASSUMES TEACHING STATIONS COUNT ALIGNED	D WITH ED	SPEC					
DENOTES DEVIATION FROM ED SPEC							
		are the					
	toric fai	cade		_	"No good	d student s relax, eat,	
provide betwee but sh	n class nould be rered"	es e	"(Some value to but not cr	to facade itical"		up interior ards add
"Views of t	he west		_	"5	Save the ditorium"		"Entrance needs to be preserved"
Facades & Inscriptions (1) Theater / Auditorium (9) Gymnasium (4) Site Presence (3) Powell	2 ind Field (Ī	• Theat • Prese • Urban	les & Inscriptions er / Auditorium @ nce on Powell Bl tree canopy @ ric Entrance @		Safety & Security ® More natural light ® More space ® Outdoor open space ® More welcoming ® Outdated technology ③
Identify places of community value			Ide	entify places	of memory or	historic val	Where is change necessary?



CMPC 3 - CONCEPT DEVELOPMENT

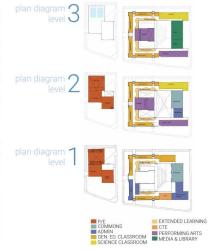


CMPC 4 - CONCEPT REFINEMENT

HISTORIC :: DISTRIBUTED













PARTIAL HISTORIC :: DISTRIBUTED



