# ANAHEIM HIGH SCHOOL

## **Anaheim Union High School District**

Facilities Master Plan Update - Citizen's Oversight Committee

February 16, 2022

LPA

## Agenda

- Introduction: Why Master Plan
- Good Work Done-to-Date
- Schedule
- Stakeholder Engagement
- Prioritization
- Focus Group Outcomes
- Defining Success
- Q&A

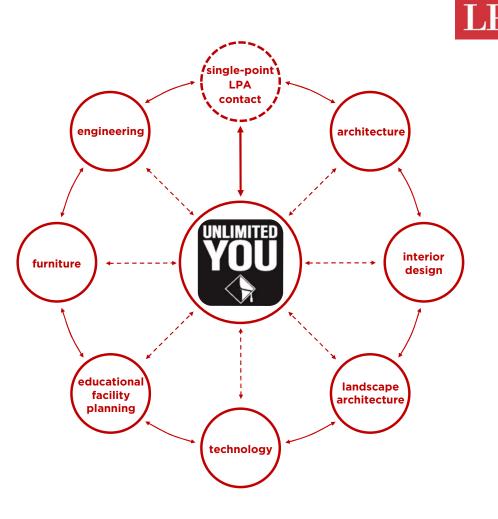


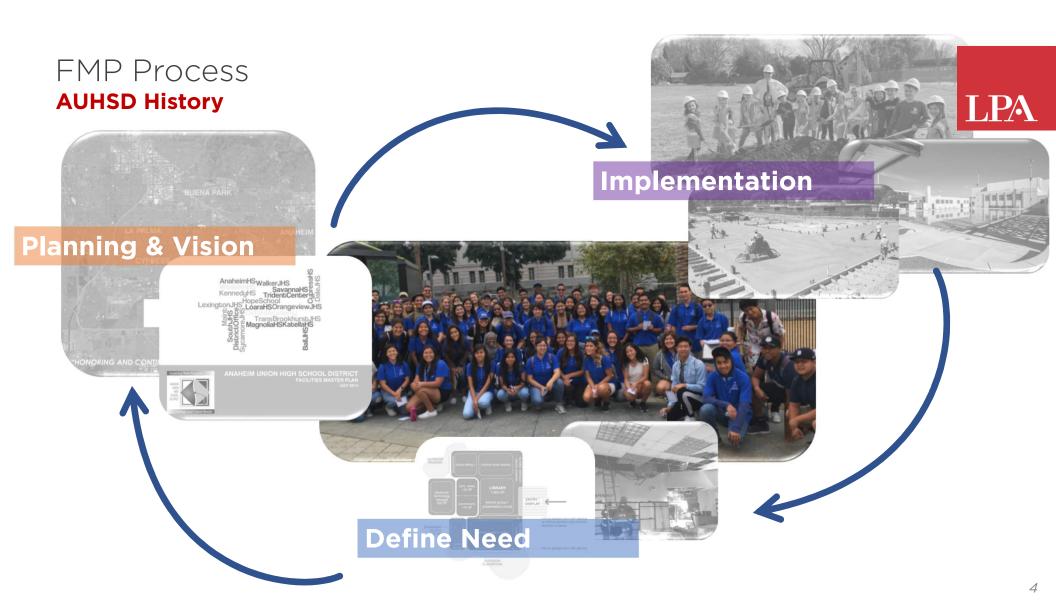
## Why Master Plan?

### client-inclusive and stakeholder driven

a holistic approach to problem solving that places the client and students at the center fostering participation and direct interaction with the multidisciplinary team of specialists

- FMP is first step in facilities improvement process
- recommended every 3-5 years by CDE and to apply for state funding
- important to engage District and local community stakeholders
- data driven decision making
- sustainable focus facilitates good stewardship
- development of high-performance learning
  environments
- building upon Anaheim Union High School District's mission and strategic vision





## Facilities Master Plan Update Components "Planning the Plan"

## coordination w/ district

- Master Plan Process Strategy
- District and Bond Program Staff Consultation
- Updates to District Leadership
- Board of Trustees Workshops

### facilities condition assessments

- Site Assessment Surveys
- Student Health and Life Safety Assessment
- Previous Work Completed
- Maintenance / Repair Costs

### educational assessment & standards

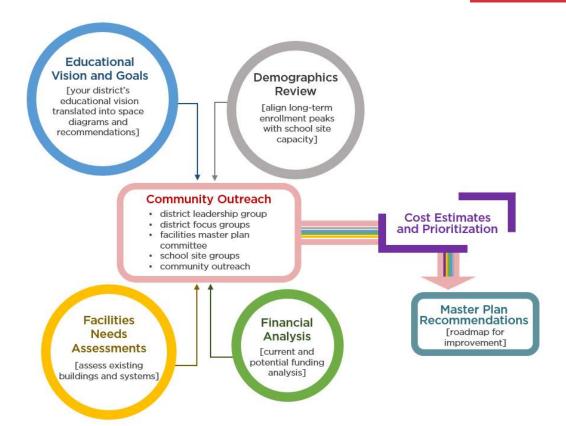
- Educational Program Suitability Assessment
- Educational Specifications and Space Standards
- Demographics Review and Capacity Analysis
- Technology Standards

## integrated facilities master plan

- School Site FMP Diagrams
- Cost Estimating
- Funding Analysis
- Scope Prioritization

### stakeholder engagement

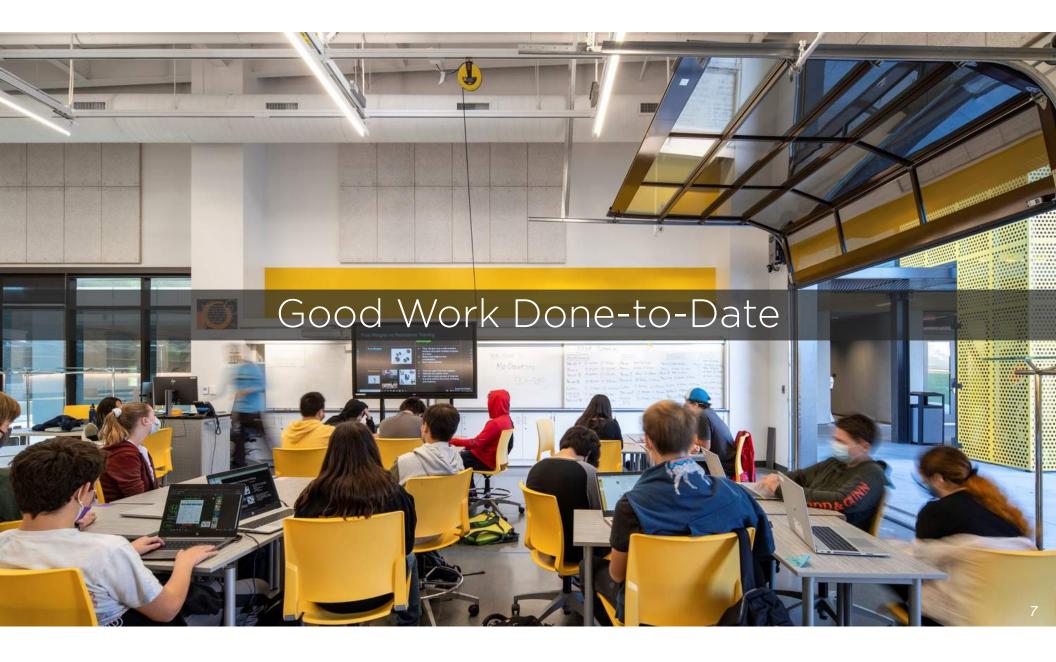
- School Site Committee Meetings
- District Staff Focus Groups
- Stakeholder Surveys (Staff, Teachers, Students)
- Community Forums & Master Plan Website



## Anaheim UHSD | UNLIMITED YOU (\*)

### **AUHSD in numbers** 28,400+ students jr. high schools 8 8 alt. education program 57 <u>3</u> specialized academies SAVANNA Аланеім DISTRICT building on good work to date: • 2014 FMP • Measure H Fortus Card KATELLA FMP Update scopes of work: E HONDA LOARA • asphalt survey • NZE roadmap • Title IX compliance

LPA



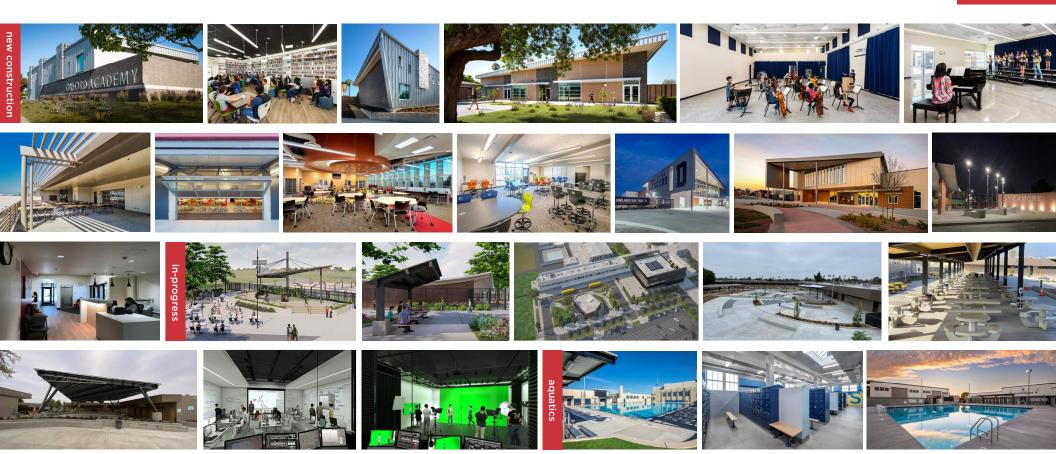
## Good Work Done-to-Date



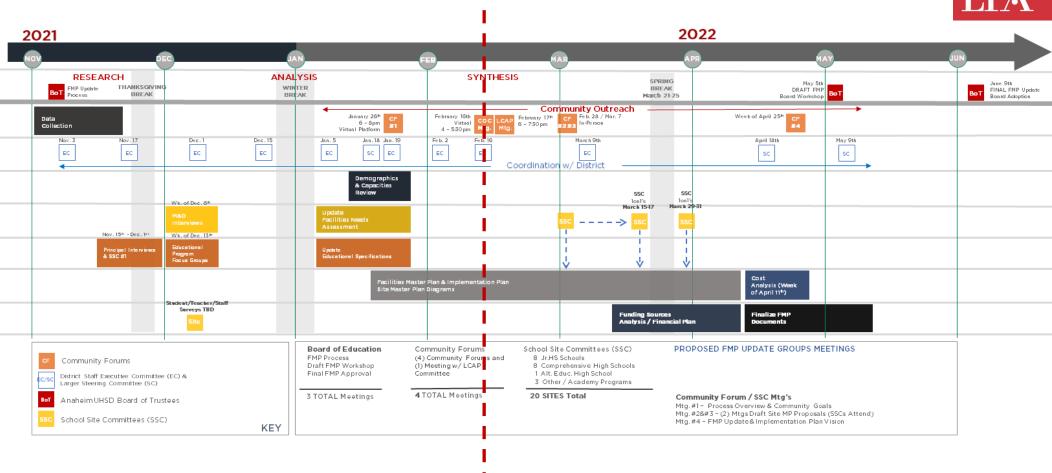


## Good Work Done-to-Date

# LPA



## FMP Update Process | schedule





Site Master Plan Diagrams

## Estimating | sample cost detail

Scope Category	School Site	(One School Si	te Each Column	)				
1. Modernize & Reconfigure: Kindergarten & Classrooms	2,007,000	883,000	1,204,000	1,138,000	851,000	1,043,000		
2. Existing Buildings: Systems & Toilets	1,105,000	1,685,000	1,491,000	1,601,000	1,480,000	1,463,000		
3. Upgrade: Site Utilities	259,000	269,000	325,000	247,000	269,000	269,000		
4a. New Construction - Kindergarten					3,209,000	3,502,000		
4b. New Construction - Classrooms		4,896,000	14,486,000	8,579,000	8,981,000	74,000	1,156,000	
4c. New Construction - Early Intervention Classrooms	6,025,000							
5. Design Lab, Science & Career Tech Education		936,000	233,000	900,000		186,000	186,000	
6. Improvements to: Performing Arts								
7. Improvements to: MPR & Food Service	919,000	831,000	778,000	704,000	344,000	367,000	23,000	
8. Improvements to: Physical Education								
9. Administration & Staff Support	642,000	521,000	571,000	580,000	454,000	342,000		
10. Student Collaboration & Support Spaces	545,000	577,000	290,000	251,000	285,000	258,000	650,000	
11. Safety & Security	1,486,000	834,000	1,196,000	1,422,000	908,000	1,377,000	469,000	
12. Quads & Outdoor Learning Courts	150,000	221,000	226,000	226,000	215,000	173,000		
13. Exterior Play Spaces, Playfields & Hardcourts	1,321,000	2,171,000	1,621,000	1,200,000	712,000	815,000	714,000	
14. Classroom Flexibility (21st Century Learning)	420,000	160,000	160,000	140,000	150,000	180,000	270,000	
15. Infrastructure & Technology	839,000	410,000	410,000	395,000	383,000	395,000	203,000	
Total Project Cost (2014\$)	\$15,718,000	\$14,394,000	\$22,991,000	\$17,383,000	\$18,227,000	\$10,444,000	\$3,671,000	
14. Classroom Flexibility (21st Century Learning)		160,000	210,000	270,000	290,000	250,000	210,000	
15. Infrastructure & Technology		398,000	476,000	543,000	568,000	454,000	440,000	
Total Project Cos	t (2014\$) \$	24,291,000	\$21,756,000 \$	22,026,000 \$	10,316,000	\$9,114,000 \$	23,859,000	
14. Classroom Flexibility (21st Centu	iry Learning)	33	0,000 330	0,000 350	0,000 320	0,000		
15. Infrastructure & Technology		76	8,000 840	0,000 853	3,000 716	6,000		
Total F	Project Cost (2014	\$) \$41,76	5,000 \$41,943	,000 \$38,551	,000 \$46,075	5,000		
14. Classroom Flexibilit	y (21 <sup>st</sup> Century Lear	ning)	160,000	380,000	760,000		180,000	5,680,0
15. Infrastructure & Tech	hnology		510,000	839,000	1,478,000	184,000	401,000	12,503,0
	Total Project	Cost (2014\$)	\$8,116,000	\$29,992,000	\$39,993,000	\$4,638,000	\$6,043,000	\$471,320,

## Prioritization | sample stakeholders

#### SCHOOL SITE SCOPES OF WORK School Sites Stakeholder Priorities (One Site per Column) **DISTRICT-WIDE SCOPES OF WORK** 1. Modernize & Reconfigure Existing Kinder & CR Bldgs. $\bullet \bullet \bullet \bullet \bullet \bullet \bullet$ $\bullet \bullet \bullet \bullet 1$ 2. Existing Building Systems & Toilets = Top Three Priorities 1 3. Site Utilities ... ... ... 4a. New Construction - Kindergarten ......... T3 ... 4b. New Construction - Classrooms ...... 4c. New Construction - Early Intervention Classrooms ... ... 5. Design Lab, Science, and Career Tech Education ......... **T3** 6. Performing Arts Improvements 7. Multipurpose / Food Service Improvements ...... 1 .... 8. Physical Education Improvements ...... 9. Administration & Staff Support ... 10. Student Collaboration & Student Support Services $\bullet \bullet \bullet \bullet \bullet \bullet \bullet \bullet \bullet$ . . . . . . . . . . 2 ... 11. Safety & Security .... 12. Outdoor Learning Quads 13. Exterior Play Spaces, Playfields & Hardcourts . . . . . . . . . . . 3 . . . . . . . . . . . . . . 2 14. 21st Century Learning Classroom Flexibility 15. Technology Infrastructure 14. 21st Century Learning Classroom Flexibility ......... T3 15. Technology Infrastructure

## Prioritization | sample summary themes

#### **TEACHER & STAFF SURVEYS**

top responses: existing spaces needing improvement

- 13. Bike / Car Parking & Drop-Off
- 01. Modernize / Reconfigure Existing Classrooms
- 08. MPR, Student Union & Food Service Improvements

#### top responses: desired new spaces or enhancements

01. Modernize / Reconfigure Existing Classrooms

- 13. Bike / Car Parking & Drop-Off
- 08. MPR, Student Union & Food Service Improvements

#### **STUDENT SURVEY**

top responses: existing spaces needing improvement

- 11. Library & Student Support Services
- 08. MPR, Student Union & Food Service Improvements
- 14. Outdoor Learning Courts, Quads & Gardens

#### top responses: desired new spaces or enhancements

13. Bike / Car Parking & Drop-Off

08. MPR, Student Union & Food Service Improvements

05. Elementary STEM & JrHS/HS Science Programs

#### PRINCIPAL PRIORITIES

school site scopes of work 01. Modernize / Reconfigure Existing Classrooms

04. New Construction (Classrooms)

13. Bike / Car Parking & Drop-Off

#### SCHOOL SITE COMMITTEE PRIORITIES

school site scopes of work

- 04. New Construction (Classrooms)
- 15. Exterior Play Spaces, Playfields & Hardcourts

08. MPR, Student Union & Food Service Improvements

10. Staff & Community Support

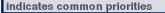
#### **COMMON PRIORITIES**

- 01. Modernize / Reconfigure Existing Classrooms
- 08. MPR, Student Union & Food Service Improvements
- 13. Bike / Car Parking & Drop-Off

#### **FMPC PRIORITIES**

#### district-wide scopes of work

- 12. Safety & Security
- 05. Elementary STEM & JrHS/HS Science Programs
- 01. Modernize / Reconfigure Existing Classrooms
- 08. MPR, Student Union & Food Service Improvements
- 13. Bike / Car Parking & Drop-Off





#### **COMMUNITY SURVEY DATA**



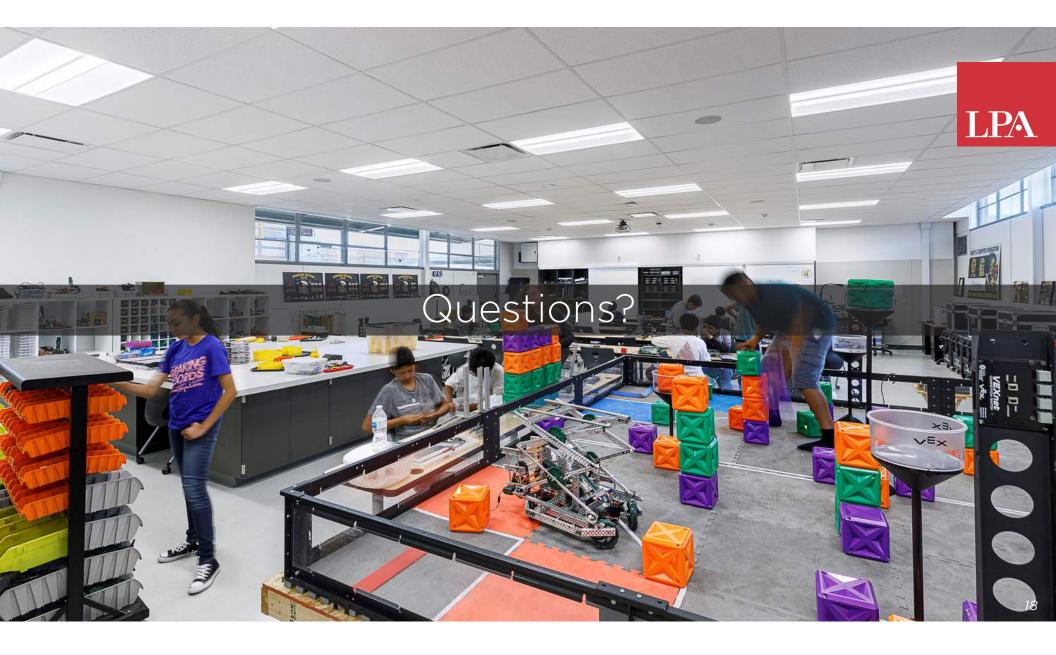
## Prioritization | sample funding analysis

Bond Scenario	\$ 248,000,000	\$ 291,175,000	
State Funding Eligibility \$ 36,156,850 + \$ 42,392,282 (Modernization + New Construction)	\$ 39,275,000	total potential	
<b>Prop 39</b> (to address HVAC over 15 years old) <b>Deferred Maintenance</b>	\$ 1,900,000 \$ 2,000,000	\$ 195,087,250 total potential @2/3 \$ 166,160,000 bond only @2/3	
TOTAL POTENTIAL FUNDING	\$ 291,175,000		
AVAILABLE FOR PROJECTS (2014\$)	x 2/3 \$ 195,087,250		
<i>Note: 2/3 of the program budget allocated to projects in as a cost allowance to cover escalation to mid-poin costs, offsite issues and as an overall program cont</i>	t of construction, interim housing		



## Focus Group Outcomes | themes

- Supporting Students, Families and the Community at each school site
  - Student Wellness Center
  - College and Career Center
  - Family Resource Center
  - Community School Resource Center
- CTE Exclusive Pathway Specialization
- Flexible Libraries that support today's learners and future learners
- Need for proper science labs
- Need for proper VAPA support spaces
- Parity among athletic support spaces for girls and boys
- Field Houses to support athletic programs



## Next Steps

### Community Forum 02 – Westside Schools

o Monday, February 28<sup>th</sup>, 6 to 8pm - Cypress Community Center

### Community Forum 03 – Eastside Schools

o Monday, March 7th, 6 to 8pm - La Palma Room at District Office

\*Additional information will be posted on the District website

## We believe a sustainable master plan is...

### • People-driven

district stakeholder groups engaged

### Research-informed

facilitating increased student outcomes and achievement

### Learner-centered

sustainable high-performance learning environments

### Exploratory

options and alternatives analysis

### • Transparent

consensus building process

### Implementable

prioritized projects tied to funding

### Long-range

forward looking recommendations

Defining Success... "an FMP Update Road Map" to the Future



# Changing Lives by Design™

UNLIMITED YOU 💸

### Facilities Master Plan Update Schedule

(November 2021 – April 2022 Timeline)

