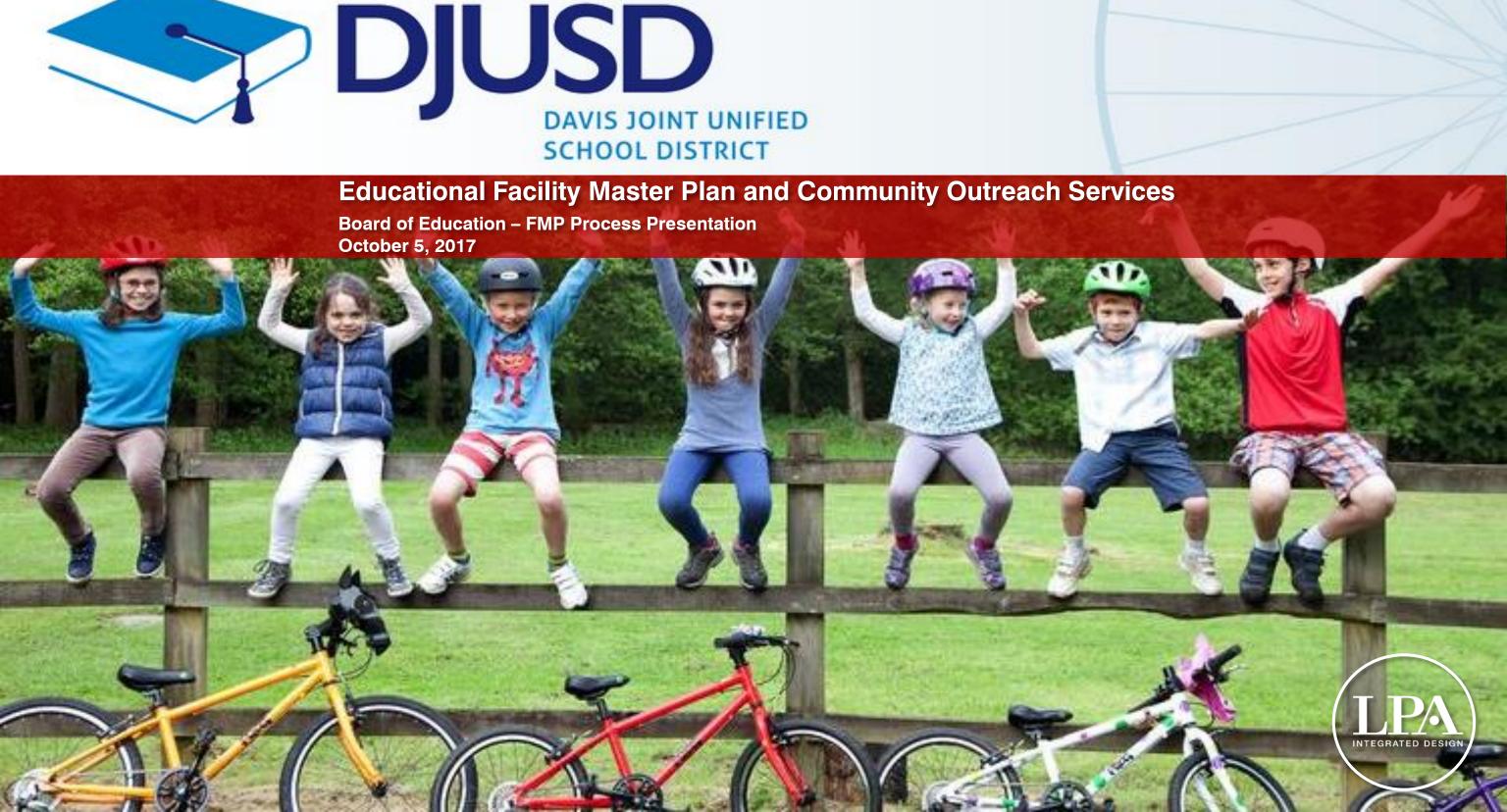


October 5, 2017





agenda

- LPA firm introduction
- proposed team members
- FMP process overview
- stakeholder groups engagement
- project schedule
- final deliverables
- LPA guiding principles
- board questions



Sacramento

Irvine

San Diego

firm introduction

52 395+ years people 50% staff dedicated to education



San Jose



architecture

landscape architecture

interiors

engineering

firm philosophy

integrated design	a new approach for project delivery
	development of high-performance learning environments and integrated services to transform existing school sites through an informed decision making process
small-firm service	large-firm size resources
technical expertise	with educational vision team knowledge

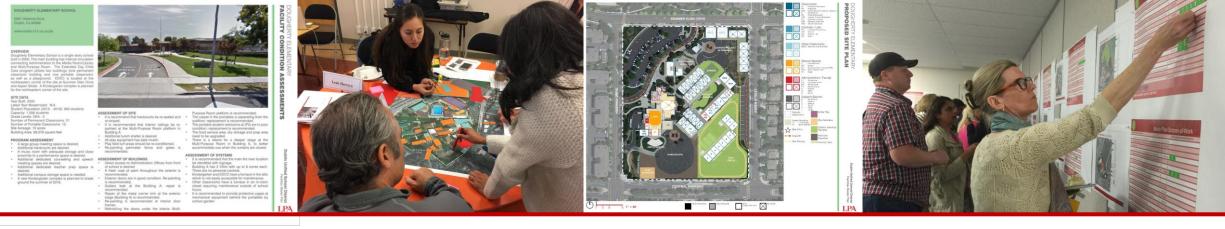
graphics

planning



experience / record of success

LPA has:		
developed	\$18.5 b	facility master plan improvements in the last 22 years
envisioned	1000+	school facilities master plan sites
designed	\$6.5 b	350 school facilities projects
completed	60	LEED certified projects in California
completed	10	CHPS certified projects in California
dedicated	K-12 team	that works predominantly on the planning & design of Next Generation High-Performance Learning Environments

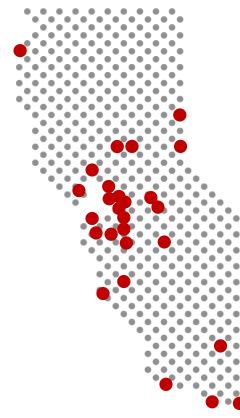


experience / facilities master plan

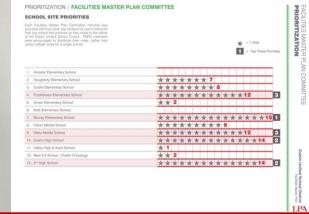
Davis JUSD Tamalpais UHSD Fairfield-Suisun USD Lodi USD Galt JUESD Dublin USD Pleasanton USD Fremont USD Milpitas USD Alameda USD Burlingame USD Lake Tahoe USD Tahoe Truckee USD Eureka SD Gilroy USD Redwood City USD Merced City SD Morgan Hill USD

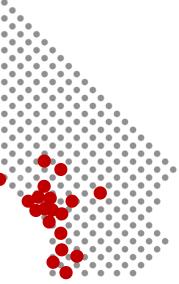
Orinda USD Carmel USD Sequoia UHSD San Lorezno USD Chino Valley USD Hesperia USD Placentia-Yorba Linda USD Anaheim ESD Anaheim UHSD Norwalk-La Mirada USD Huntington Beach UHSD Downey USD Paramount USD San Marcos USD **Grossmont UHSD** Sweetwater UHSD Long Beach USD Los Angeles USD

La Canada USD Colton USD Centinela Valley UHSD Santa Barbara USD Centralia SD Del Mar Union SD Hawthorne SD Norris SD Oxnard SD Lucia Mar USD **Burbank USD Beverly Hills USD** Azusa USD Arcadia USD Temple City USD Fountain Valley SD Westminster SD Irvine USD



60+ facilities master plans & local bond implementation programs\$18.5 b facilities improvements / \$6.55 b in local bond elections







Sacramento

Irvine

San Diego

meet your team

Jim Kisel

AIA, LEED AP BD+C Principal Dir. of School Planning

Anthony Harris

AIA / CSI Associate Managing Director

Ben McGuirl

LEED AP BD+C / NCARB **Project Architect**

Andrea Pippin LEED Green Associate Planning Coordinator

Kristen Van Elden

CID / LEED AP ID+C Interior Designer













San Jose

Julie Kramer

Vice President Wayfind Education Learning Space Design Strategist



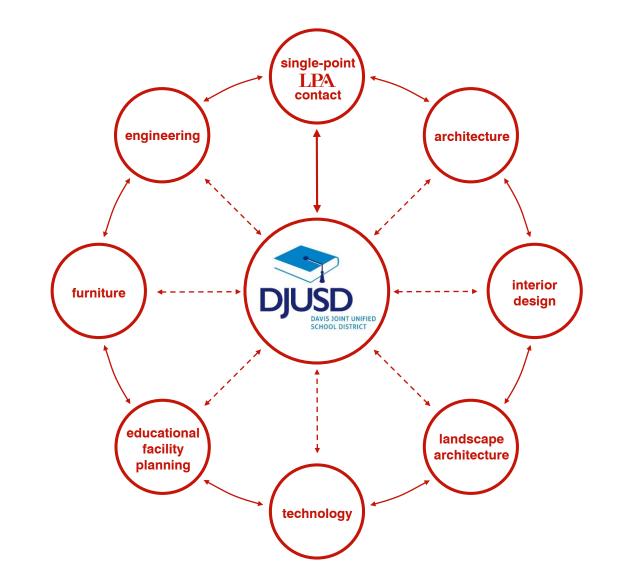


integrated design process

client-inclusive & stakeholder driven

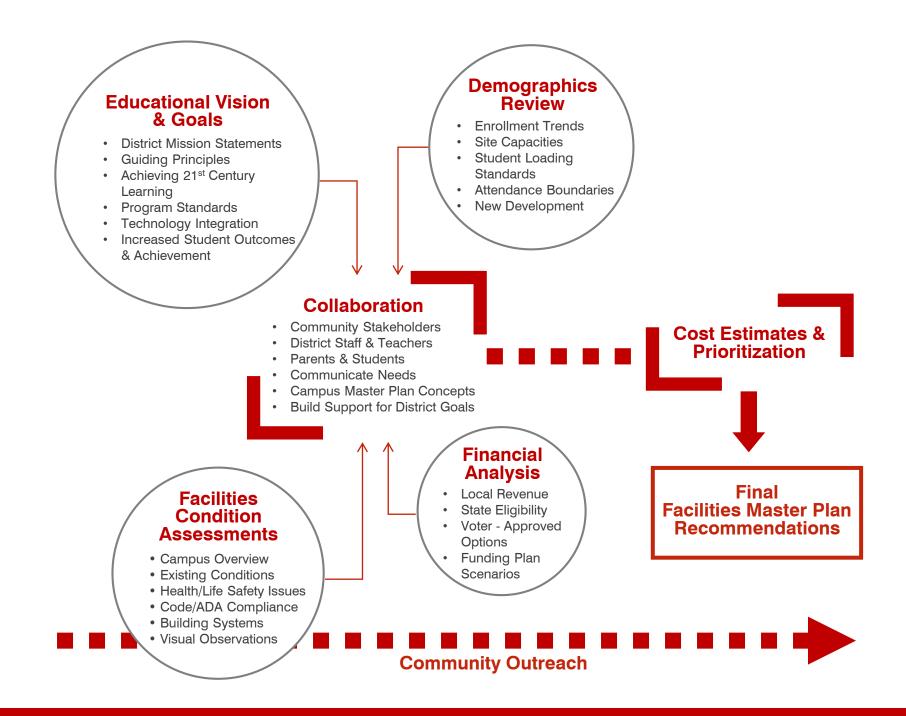
a holistic approach to problem solving that places the client in the center fostering participation and direct interaction with the multidisciplinary team of specialists

- 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 Davis JUSD mission, board goals, belief statements, strategic objectives, core challenges



9

approach / FMP process





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MISSION SANJORE HS	
WASHINGTON HE	

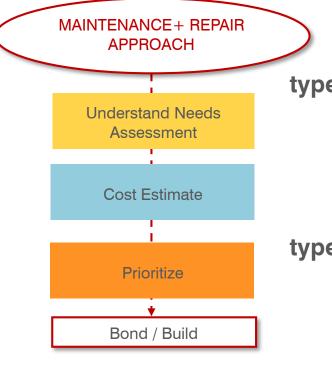
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Questions/ite

- What works and
- What needs to a
- What needs to h
- Circulation impre
- Campus organiza
- Vision for the can What programs n
- do not function well, an



approach / FMP process goals



type 1 - focused

type 1 – focused – facilities needs assessment / modernization

- maintenance and repair driven
- proposed scopes managed to an available funding budget
- school and community expectations tempered

type 2 – visionary – academic mission goals / facility master plan

- starts with educational vision for how students will learn in the future
- discovers the impact of program to facilities and technology needs
- long-term phased implementation approach over multiple funding rounds

"an implementable future road map"



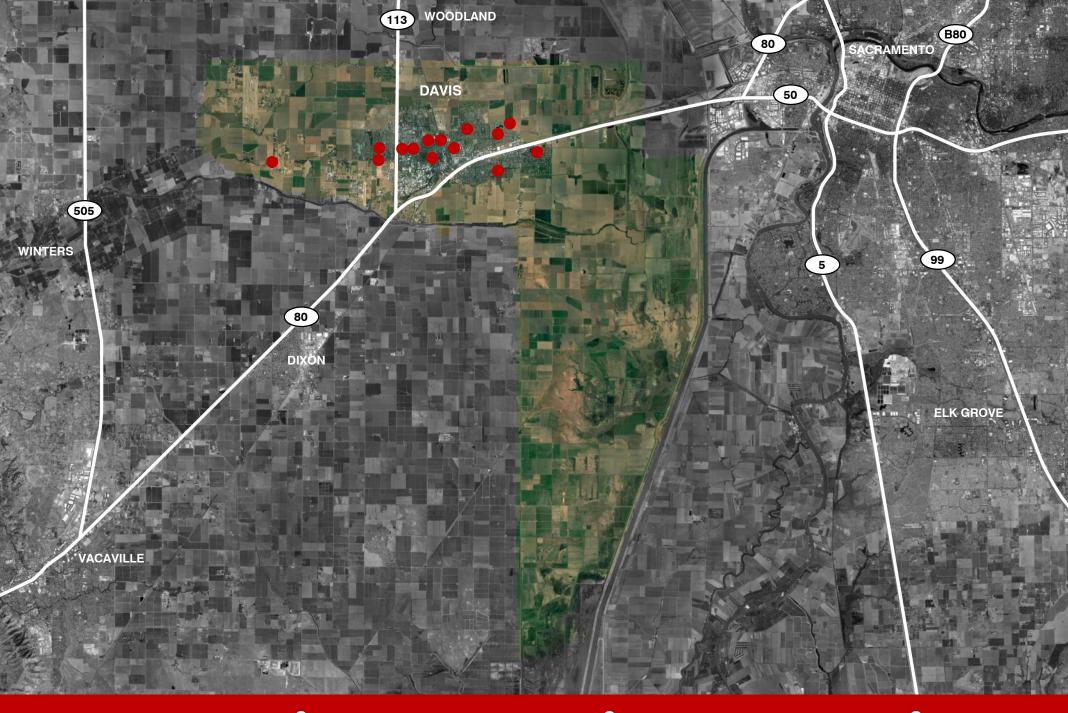




Davis JUSD in numbers:

8,700	students
9 4 3 1 2 1	elementary schools junior high schools high schools DSIS (K12) district office + M&O pre-school

building on good work done-to-date



vision

explore

outreach

/ district data

research





Davis JUSD Mission Statement

"To ignite a love of learning and equip each student with the knowledge, skills, character, and well-being to thrive and contribute to an evolving and increasingly-connected world through a system characterized by..."

- Optimal conditions and environments for all students to learn.
- A team of talent, resourceful, and caring staff.
- Transforming teaching, learning, and operations in our continuing pursuit of excellence.
- Resourceful, transparent, and responsible fiscal planning, and
- A diverse and inclusive culture. .

Belief Statements

We Believe...

- That every human being is unique and has inherent value.
- We are connected and have responsibility to ourselves, one another, and the whole.
- That a community has responsibility for the well-being of its members.
- That education is a fundamental right.
- That trust is essential to healthy relationships.
- That diverse perspectives enrich our community.
- That every person deserves to be treated with respect.

Graduate Profile – 21st Century Facilities Challenge

vision

/ community

earch

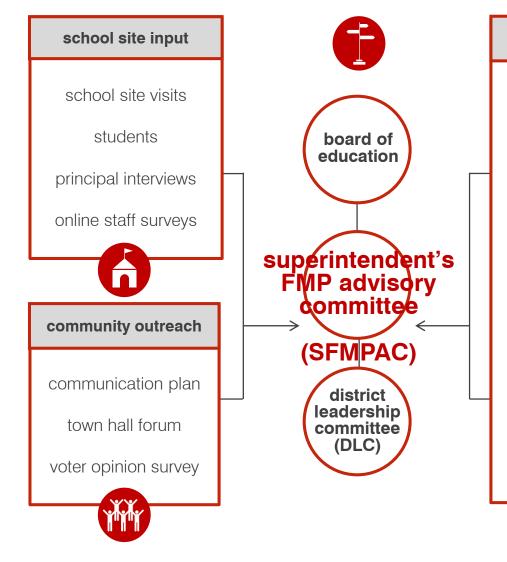




inter+act / fmp committee groups

sion





outreach

explore

/ community outreach

search

district focus groups

elementary programs secondary programs special education alternative education CTE DELAC climate student nutrition instructional technology safety coordinator child development after school maintenance & operations





inter+act / fmp committee groups roles

District Leadership Committee (DLC) – Guides and coordinates the overall master plan process and ensures that input from a range of stakeholders will be optimized. Through regular meetings, this group is responsible for confirming data prior to presentation and reviewing outcomes from stakeholder committee meetings.

Superintendent's FMP Advisory Committee (SFMPAC) – Is comprised of a diverse group of District leadership, school site, civic organizations staff, community stakeholders and local colleges. Meetings are intended to review data, provide input on development of the master plan and propose prioritization of future projects. Participants function as ambassadors to their representative groups. **stakeholder engagement**

Program Focus Groups – Focus on development of the educational vision of the District and its impact to facilities. Interaction includes an elementary/secondary programs visioning Charrette with certificated and classified staff, along with one-on-one interviews with program focus areas such as technology, special education, childcare, food service and other specialized departments.

School Site Committees (SSC) – Comprised of district, site staff, students and parents are intended to interact with the planning team to develop and confirm specific master plan proposals for each school site in the District. Interaction includes attendance at community Town Halls and a follow-up one-on-one meeting with the architect to convey the feedback on the proposed site diagrams.

Community Town Hall(s) – Are organized by local community areas. The focus of these meetings is to obtain input about needs at each of the school sites in that zone. Mandatory attendance is required of each SSC. The meetings are open to the public per District discretion for the community at large to provide input, learn about the FMP process and master plan goals.

Follow-Up 1:1 Principal Meetings – Between the Town Hall and the Principal one-on-one follow-up meeting, each SSC will be tasked with engaging local community stakeholders. Participants may include, but are not limited to, School Site Councils, PTA/PTOs, teachers, students, parents and site administrators. The feedback received will be conveyed to LPA staff.

esearch

outreach

explore



Inter+act / SFMPAC members

Superintendent's FMP Advisory Committee (SFMPAC)

(35-50 Committee Members Total – Meets Monthly)

District Participants

- Board of Member(s)
- Superintendent
- Deputy Superintendent
- Chief Business + Operations Officer
- Asst. Supt. Instructional Services / Elementary and Secondary Ed. Directors
- Director Facilities, Maintenance / Facilities Staff
- (6-10) Administrators Representatives (Cross Section of Roles)
- Certificated/Classified Employee Representatives
- PTA Representatives
- Student Representatives
- Chief Technology Officer

Community Members

- (4-6) Community Leader Representatives
- (4-6) Business Community Representatives
- Engaged Davis JUSD Parents
- Past / Current CBOC Members
- 2yr / 4yr College Representatives
- Senior Community Representative
- Chamber of Commerce Representative
- Real-estate Organizations Representative
- Civic / Non-Profit Groups Representatives



outreach



explore

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\$	5,939,88	9 🔴
\$	74,811,593	3
\$	27,585,293	•
\$	7,373,270	
\$	14,602,912	
\$	8,968,822	
\$	12,270,464	
\$	15,736,333	
\$	12,097,891	
\$	1.315.00	

(Purpose is to develop District-wide master plan program/facilities vision and standards with a goal to equally weight the total number of Davis JUSD and local community participants on the FMPC.)





Inter+

act / SFN	/IPAC agendas	DAVIS JOINT UNIFIED SCHOOL DISTRICT Facilities Master Plan	
Meeting #1 October 17, 2017	 "If You Could Dream" FMP Process & Schedule Overview Group Perceptions & Priorities for the Master Plan Draft Guiding Principles 	Superintendent's FAIP Advisory Committee Tio: Superintendent's Facilities Master Plan Advisory Committee (SFMPAC) Member Tio: Dath Bowes, Superintendent Date: September 27, 2017 ME: Date: Dear: September 27, 2017 ME: Date: Dear: Community Leaders and District STMPAC Committee Dear: Dear: Dear: Community Leaders and District Stakeholders: The Davis Joint Unified District has initiated a Facilities Master Plan (FMP) process to identify long term demographic trends, assess current facilities conditions, and envision educational program opportunities in a comprehensive and thoughtful manner. The FMP will strive to align with and support the District's Educational Vision and Goals:	T UNIFIED SCHOOL DISTRICT Facilities Master Plan
Meeting #2 November 14, 2017	 Educational Program Opportunities Principal/Staff Surveys & Needs Assessment Findings Program Thought Starters & Focus Group Needs School Sites Opportunities Charrette 	 District Mission Statements Guiding Principles Achieving 21st Century Learning Program Standards Technology Integration Increased Student Outcomes & Achievement As a District, we value our stakeholders and understand that an effective Facilities Master Plan must be built on a foundation of District, Parent, and Local Community input. As an active member of this community and as a stakeholder in the District's mission, we would like to invite you to participate in a series of meetings as a member of the Superintendent's Facilities Master Plan Advisory Committee (SFMAC). The SFMPAC will meet monthly during the development of the plan recommendations. You will hear presentations about the status and progress of the Master Plan, Mut updates on critical issues that arise during its development. You will also have opportunities at each meeting to provide input and feedback in order for you to facilitate communication and understanding to the larger community with you represent.	SERVICE Advisory Committee (SFMPAC). assists in the am visioning concepts, guiding principle thermes, input on the grams and prioritization of proposed projects to bring forward commendation. The SFMPAC group consists of a broad in the District. Members will be responsible for being an ular expertise and interest.
Meeting #3 December 12, 2018	 District Vision Demographic Trends & Capacity Analysis Education Programs Vision Community Engagement 	The first meeting is on October 17, 2017, where LPA, Inc. will explain the goals and structure of the Facilities Master Plan process and ask for your input on the initial visioning concepts for the plan. We are excited about your involvement in the process as a member of the SFMPAC. A schedule of meetings and draft agenda topics are attached on the following page. For further information on the master plan process and your potential role on the planning committee, please do not hesitate to contact me at superintendent@djusd.net or by phone at (530) Sincerely,	"If You Could Dream" • FMP Process & Schedule Overview • Group Perceptions & Priorities for the Master Plan • Dratt Guiding Principles Educational Program Opportunities • Principal/Staff Surveys & Needs Assessment Findings • Program Thought Starters & Focus Group Needs • School Sites Opportunities Charrette District Vision • Demographic Trends & Capacity Analysis
Meeting #4 / Town Hall February 13, 2018	 Improvements Recommendations Scopes of Work / Needs Categories Sustainable Facilities, Maintenance Goals Draft School Site Master Plan Diagrams 	Meeting #5 April 10, 2018	Education Programs Vision Community Engagement Improvements Recommendations Scopes of Work / Needs Categories Sustainable Facilities, Maintenance Goals Draft School Site Master Plan Diagrams Implementation Planning Total Program Cost & Potential Funding Sources School Sites & Community Forums Priorities Prioritization Activity & Next Steps
Meeting #5 April 10, 2018	 Implementation Planning Total Program Cost & Potential Funding Sources School Sites & Community Forums Priorities Prioritization Activity & Next Steps 		





vision

outreach

explore





Control Research and best practice reveal when physical and educational design are aligned, space can serve as an essential tool in creating a successful learning environment. Furthermore, creating the optimum fit between instructional strategies and space better leverages the dollars allocated for both new school buildings and redesign of existing spaces.



approach / schedule

Davis Joint Unified School District

Facility Master Plan and Community Outreach Services – Proposed Program Schedule

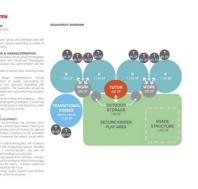
(September 2017 – June 2018 Timeline)



2017						_						2018
AUG SEPT	ост	NOV	DEC	WINTER		FEB	MAR	APR	M		UNE	SUMM
Davis JUSD Board of Education	FMP Process BUE	duc. Program Goal & Visionin	s <mark>BoE</mark>						Draft FN Presentatio	IP BoE Final	FMP BoE	
COMMUNITY OUTREACH & SFMPAC COMMITTEE MEETING SCHEDULE		MP #1 17, 2017 No	FMP #2 ov. 14, 2017	FMP #3 Dec. 12, 2017		FMP #4 Feb. 13, 2018			FMP #5 Apr. 10, 2017			
Research & Data Collection	DLC Data Collection	DLC	DLC	DLC	DLC	DLC Mtg. #1	DL	. #2	DLC	DLC		
EDUCATIONAL FACILITY MASTER PLAN & COMMUNITY MEETING SCHEDULE		Groups Mtg's & Im Vision	Educationa Specificatio		*	Community Town Ha	all 1or Sit				PHASE ONE	
Demographics & Capacity Analysis	Demographics Review & Capaciti	ies									PHASE TWO]
ASSESSMENT SCHEDULE School Site Engagement		g School Sites es Needs Assessn	nents			v		,				
MP Diagrams, Cost Estimating & Stakeholder Groups Prioritization				mplementation Site Master Plan				Cost Analy Prioritizat				
Financial Planning FMP DOCUMENTATION							Funding Analysi	g Sources s / Financial	Plan	Finalize FMP Documents	*	DECLARE
FMP Superintendent's FI Committee DLC DLC District Leadership BOE Davis JUSD Board of	Committee f Education	Board of E FMP Process Program Go Draft FMP Final FMP A 4 TOTAL M	s als & Visioning pproval	Commit (Meets Ev During th Planning		4 Junior 3 High So 1 DSIS (K 2 District 1 Pre-Sch	ntary Schoo High Schoo chools (12) t Office + N nool	bls	SSC Co Mtg. #	ommunity Town	IP GROUP n Hall / Mtg's erview & Draft w/ SSC's Repres	Master Plans
Site School Site Commit	tees	4 TOTAL M	eetings	5 TOTAL	. Meetings	1 Pre-Sch 20 SITES			Mtg. #	ŧ2 – 1on1 Mtg.	w/ SSC's Repres	sentativ



20





RE	SOURCE CENTER
	ITED LCAP GOAL
	Evolve the Library into a Renoutce Center
ICT	VITIES
	Collectration Research, Graup Instruction, Technology
	Finishment and Quer Reading
1.4	The Possume Center should be a space for accounting
	information and a space for creative content
	As the campus hub, this space may slist be used for
	protestinal development and community meetings
nes	ON OBJECTIVES & CHARACTERISTICS
	unabiel accesa
	Looste otres to partene für commanite events
	Optional least rooms will allow students to explore
	technology and create media-content or participale in
	Received activities without distraction
SPA1	TAL FEATURES
1910	ITURE, PINISHES & EQUIPMENT)
	Technology-tich workstations and meeting spaces,
	with connectable to internet and same electric of
	mobile devices
	Confortable, and asserted with access to proved
	services othered for personal devices
	Accustoria alterative trades, lettering collects.
	foors and walk as received to maintain a case!
	an incoment with multiple proce activities occurring
1040	illulations instruction and, with provided
	classroom inclinology and ilevible fumilure
	Research center - computer counter available for
	students to march fur broks or orline information
	investors (an - compaler-based classroom with
	feeble luminings and enhanced classroom
	tuutrology





prove it / the FMP "digital deliverable"

1. educational program vision

- executive summary
- guiding principles vision
- educational program standards new and modernized spaces
- technology readiness
- sq. ft. and physical characteristics

2. facilities needs assessments

- campus overview
- code, health and student / staff safety issues
- classroom capacity and space utilization
- maintenance and operational efficiency
- building materials and systems condition

3. implementation planning

- school site master plan diagrams
- cost estimates
- funding source analysis and financial plan scenarios
- scope prioritization to match dollars
- communication of recommendations

facilitating process transparency

we believe that 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 goal

- **exploratory** options and alternatives analysis
- transparent
 consensus building process
- implement-able
 prioritized projects tied to funding
- long range
 forward looking recommendations



creating sustainable places and spaces that enrich the lives of those who use them

