#### **Berkeley City College West Outreach And Match Making Session** June 30, 2021



Welcome

**Program Overview** 

**Project Overview** 

**SLBE Program** 

**Match Making Breakout Sessions** 

Agenda



#### **Atheria Smith**

Interim Vice Chancellor of General Services Peralta Community College District



#### Measure G Overview Keith Kajiya, AECOM

#### \$800 Million Dollar Bond Measure

#### 2018 Bond Measure passed by 75% voter approval



### Program Overview Keith Kajiya, AECOM

\$77 Million

**State Funding in Place** 

\$87.2 Million

**Contract Commitments** 

13 **Major Projects Underway** 

\$115 Million **Bonds Issued** 

Laney College – New Learning Resource Center (in DSA Review)





Merritt College - Child Development Center (in DSA Review)





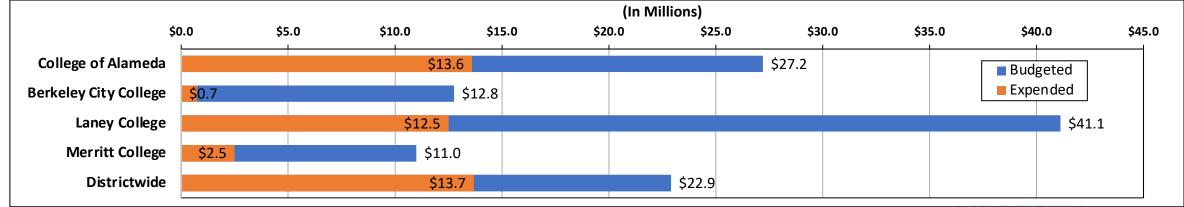
#### Program Overview Keith Kajiya, AECOM

<sup>&</sup>lt;sup>1</sup> Expenditures as of May 31, 2021.

	Measure A			Measure G				
Campus Name	Budget		Expended <sup>1</sup>		Budget		Expended <sup>1</sup>	
College of Alameda	\$	17,168,328	\$	11,945,088	\$	10,049,390	\$	1,702,809
Berkeley City College	\$	9,542,841	\$	661,161	\$	3,210,341	\$	69,711
Laney College	\$	32,872,170	\$	9,078,708	\$	8,240,085	\$	3,366,890
Merritt College	\$	1,275,353	\$	1,411,095	\$	9,726,549	\$	1,126,037
Districtwide	\$	4,141,308	\$	3,617,479	\$	18,773,634	\$	10,064,312

Total \$115M Allocation \$ 65,000,000 \$ 26,713,532 \$ 50,000,000 \$ 16,329,760





#### Upcoming Bench Procurements Keith Kajiya, AECOM

Procurement Title	Owner	RFQ Issue
ADA Assessment	PMO	In Process
District-Wide Commissioning Services - RFQ	PMO	In Process
Laney CUP Commissioning	PMO	In Process
Small Construction Management Firms (Small projects as assigned)	PMO	In Process
District-Wide IOR -RFQ	PMO	In Process
COA STEM Architectural & Engineering - RFQ	PMO	Q3 2021
Laney STEM Architectural Services - RFQ	PMO	Q3 2021
Construction Management Firm (Aviation Phase 2)	PMO	Q3 2021
District-Wide HAZMAT/Materials Testing Services - RFQ	PMO	Q4 2021
District-Wide Site Survey Services - RFQ	PMO	Q4 2021
District-Wide Geotech Services - RFQ	PMO	Q4 2021



#### Program Overview Keith Kajiya, AECOM

Program Management
Organization

Peralta CCD

Department of
General Services

AECOM

Program Manager

Kitchell
Berkeley City
College CM

Swinerton Laney College CM Kitchell
Merritt College CM

Roebbelen

College of Alameda CM



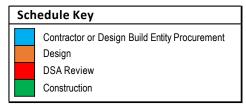
#### Bond Spending Plan Bob Parks, Kitchell



#### **Bond Spending Plan**

Status Date: Costs and Funding as of March 31,2021





					Anticipated Funding		2021	2022	2023	2024	2025	2026
			3/31/21			Measure A						
			Total Project			(May 2020						
	Proj#	Type <sup>1</sup>	Cost Estimate <sup>2</sup>	Measure G	State Match <sup>3</sup>	Issuance)4	Q1 Q2 Q3 Q4					
Berkeley City College												
2118 Milvia Street (New Building) - DB	2477	New	\$83,851,707	\$75,057,807	\$0	\$8,793,900						
2050 Center Reconfiguration - DB	2496	Mod	\$31,550,808	\$31,550,808	\$0	\$0						
Infrastructure	2497	Mod	\$3,000,000	\$3,000,000	\$0	\$0						
Berkeley ADA Modernization	2323	Mod	\$748,941	\$0	\$0	\$748,941						
Information Technology	2412	IT	\$2,850,000	\$2,850,000	\$0	\$0						
Berkeley College Subtotal			\$122,001,456		·	\$9,542,841						

<sup>&</sup>lt;sup>1</sup> Type of Project: New Construction (New); Modernization (Mod); Information Technology (IT); Program-wide (Prog)

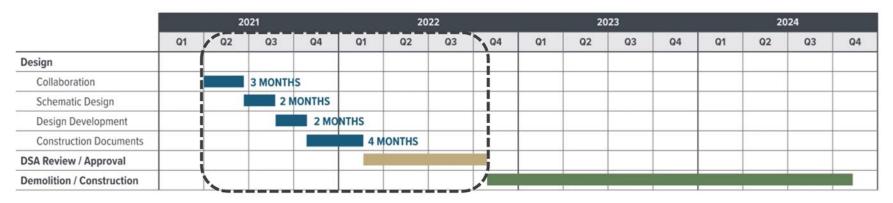


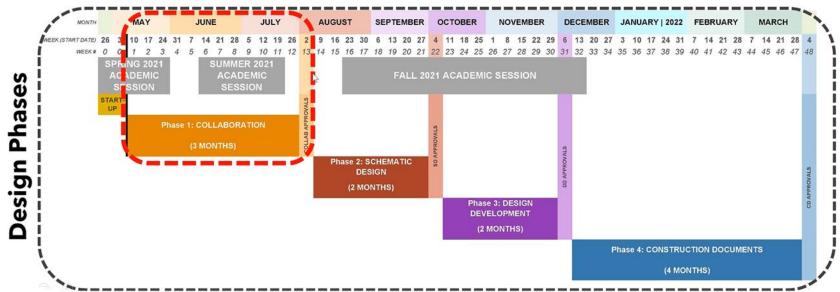
<sup>&</sup>lt;sup>2</sup> Total Project Cost Estimate: Total Capital Costs, including Hard Costs for Construction Building/Interiors and Soft Costs for Development Fees/Consultants. Typical Ratio is 70% Hard to 30% Soft Costs.

<sup>&</sup>lt;sup>3</sup> FPP - Final Project Proposal: Design Funded in 19/20 and Construction Funded in FY 21/22 - FY 22/23; IPP - Initial Project Proposal: Future Funding Proposal for FY 23/24

<sup>&</sup>lt;sup>4</sup> Allocation per Peralta Finance Budget sent to PMO on 10/15/20, with project adjustments to reflect actuals while holding each overall College Measure A Allocation.

#### Project Schedule Bob Parks, Kitchell





#### Procurement Schedule Bob Parks, Kitchell

Early Investigations	Target Date
Utility Surveying/Pothole, Demolition (Design/Permit Documents), Hazardous Material Assessment	Q3 - 2021

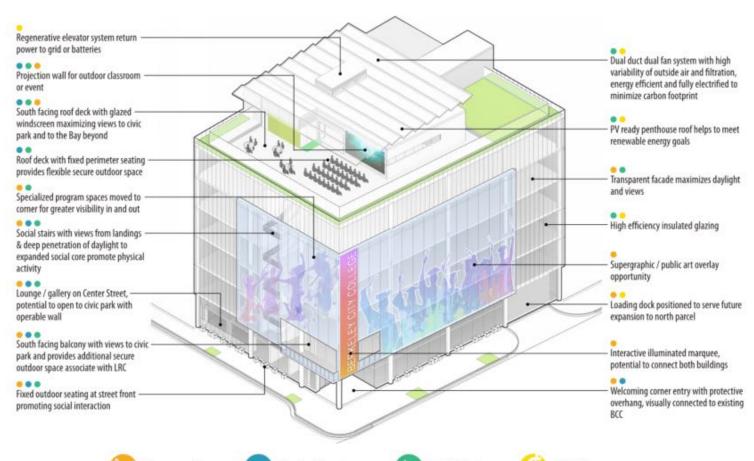
Early Packages	Target Date
Abatement and Demolition, Construction Fencing, Scaffolding, Crane, Personnel Hoist, Civil / Grading, Drywall & Framing, Window Washing Equipment, Furniture / FF&E	Q4 - 2021

#### Procurement Schedule Bob Parks, Kitchell

Core Building System Packages	Target Date
Site Concrete, Structural Concrete, Rebar, Foundations, Waterproofing, Masonry, Metal Stairs, Misc. Steel, Roofing, Sheetmetal, Exterior Signage, Landscaping - Roof	Q1 - 2022

Tenant Improvement Packages	Target Date
Finish Carpentry, Toilet Partitions, Firestopping, Doors /	Q2 - 2022
Frames / Hardware, Roll-up Doors, Interior Glass, Tile &	
Stone, Acoustical Ceilings, Flooring, Epoxy Flooring, Paint,	
Sealants, Window Treatments, Wayfinding Signage	

#### **Conceptual Design Bob Parks, Kitchell**



Social Systems

Connections

- **Student Lounge**
- Student Life Center
- Classrooms
- **Learning Resource Center**
- Anthropology
- **Art Studios**
- Health and Wellness Center
- Multicultural Resource Center
- UCRC
- HSI

Efficiency

- **Faculty Offices**
- Administration Offices
- **Rooftop Space**





CITY COLLEGE





## **Commitment to Local Businesses Shonda Scott, 360 Total Concept**

- 25% Small Local Business Participation
- Certification (small business located in 6 cities in Peralta District: Alameda, Albany, Berkeley, Emeryville, Oakland and Piedmont)
  - SLBE: Revenue size has not exceeded gross annual revenue for the past 3 consecutive years
    - Construction Firms: \$8.5M > under
    - Goods Non-Professional Services Firms \$6M > under
    - A/E and Professional Services \$3M > under
  - SELBE
    - For businesses that have not exceeded revenue of \$1.5M past 3 consecutive years



# Match Making Breakouts

During Match Making Sessions: Main Zoom Session will be open with Match Making Appointment Schedule and Breakout Room Instructions.

