

Facilities Master Plan Implementation Annual Report



Fiscal Year 2019/2020

Table of Contents

I. OVERVIEW	
Executive Summary	3-5
Facilities Master Plan Implementation Organizational Chart	6
Facilities Master Plan	7
II. PHASE I ACTIVE PROJECTS	8
Schedule	9
Cash Flow	10
Parking Garage Project Status & Financial Reports	12-14
Student Union Modernization/Expansion Phase 1 Renovation Project Status & Financial Report	15-16
Infrastructure Project Status & Financial Report	17-18
New Instructional Building Project Status & Financial Report	19-21
Gymnasium Modernization Project Status	22
Weaver Hall Modernization Project Status & Financial Report	23-24
III. PHASE I FUTURE PROJECTS	25-26
IV. PHASE I PROJECT SUMMARY	27
V. PHASE II PROJECTS	28



Questions regarding this report can be address to the District's Administrative Services Office 916-660-7600.



Executive Summary

Background:

In March 2012, the Sierra Joint Community College District established a Rocklin Campus Facilities Master Planning Task Force, under the leadership of Superintendent/President Willy Duncan. This Task Force, having membership from all District Senates, then began the process of updating the Rocklin Campus Facilities Master Plan (FMP). With the support of the Facilities Division, the Master Planning Architect and various consultants, the Task Force identified current issues with the campus that needed to be resolved in the update, and potential future issues that may arise with a student population growth of approximately 50 percent.

In the Fall Semester of 2012, the Task Force began the process of updating the Rocklin Campus FMP. The initial intent was to design the FMP to support a future student body of 30,000; this FMP update was approved by the Board of Trustees in June 2014, and the environmental assessment of the FMP began late that summer. Preliminary results of the traffic impacts of almost doubling the Campus population showed that Rocklin Road and the I-80 interchange at Rocklin Road could not accommodate twice the number of vehicles, and in the Fall of 2014 the Board lowered the FMP design criteria to 22,500 students. The FMP was re-worked by the Task Force over the next few years and a revised FMP was adopted by the Board in June 2017.

At the start of Fall semester 2017, the Task Force met with the Science & Mathematics faculty who expressed concerns about the location of the future Science building in the FMP, and the FMP was again re-worked to relocate the future Science building near the existing Math & Technology building. The 2018 FMP, approved by the Board in June of that year, reflects the solution set that best supports both current and future campus and instructional needs of students, and is the basis of the Environmental Impact Report (EIR) that was adopted by the Board in May 2019.

The FMP was again revised and approved by the Board in May 2020. This FMP update did not change the basic content of the plan but it adjusted the following plan elements for accuracy:

- 1. Corrected footprint for the new Public Safety Training Center to match the Initial Project Proposal
- 2. Added the new solar arrays in the south campus parking lots
- 3. Corrected the footprint for the Parking Garage to match the actual size
- 4. Added a courtyard canopy to the Vocational Modernization Project to match the Final Project Proposal
- 5. Updated the footprint of the New Instructional Building to match the preliminary design
- 6. Corrected the footprint of the new Science Building Ph 1 to match the Final Project Proposal
- 7. Changed the Child Development Center Project from a new building to a modernized U Bldg and added outside play spaces
- 8. Added Z bldg. back to plan as a possible future family dorm
- 9. Increased footprint of T bldg. to match the Initial Project Proposal (which adds existing D bldg. space to create a combined theater arts/music Performing Arts Center)
- 10. Reduced anticipated growth for J and L bldgs.
- (Note: Projects seeking partial funding from the State are submitted to the State for consideration via Initial and Final Project Proposals.)

Funding Sources:

The current estimated cost to fully implement the Rocklin Campus FMP ranges from \$0.5B to \$1B. In June 2017, following Board of Trustees approval of the updated FMP, District staff broke the full implementation into two phases. Phase I of the FMP implementation includes the projects that District staff feel are critical to continued operation of the

campus, are fairly urgent, and that have a clear scope of work. Phase II of the implementation includes projects that are also critical to campus operations but are not as urgent and/or have not been adequately scoped.

The current estimated cost to implement Phase I of the FMP ranges from \$500M to \$600M. In June 2018, the voters within the School Facilities Improvement District 4 passed a \$350 million general obligation bond (Measure E). These funds will be used by the District to partially fund Phase I, other funding sources will include state funding, District general funding, and self-funding when possible.

Funding for Phase II of the FMP implementation has not yet been identified.

FMP Implementation Governance and Oversight:

The Sierra Joint Community College District Board of Trustees provides the leadership and direction for all District capital improvements, including Measure E bond projects, Measure E/State funded projects, and capital projects funded in other ways. The independently appointed Citizen's Bond Oversight Committee provides oversight of the expenditures of the Measure E bond program (see organization chart on page 6).

FMP Project Timing:

The report includes projects that are currently funded as well as projects that are not yet funded. The anticipated timing of these projects is outlined in the schedule section however adjustments will be made based on funding availability and changing needs.

Board Updates:

The Sierra College Administrative Services Branch will provide a Measure E/FMP Implementation update of active projects to the Board of Trustees during scheduled Board meetings. The monthly reports will chronicle project budgets, expenses, status, and outstanding issues. All information presented to the Board, as well as a schedule of Board meetings, can be found on the District's website at https://www.sierracollege.edu/about-us/leadership/board-of-trustees.

Quarterly Reporting:

In conjunction with the annual update of this report, the District's FMP Implementation Leadership team will prepare quarterly progress reports. Those reports will address scope, budget, schedule and outstanding issues for each active project. The reports will provide information about current and planned future activities, schedule status, and budget reconciliation with costs expended to date. These annual and quarterly reports will be provided to the President's Office, Board of Trustees, and the Citizen's Bond Oversight Committee.

Annual Reporting:

The journey from inception to completion of all the FMP projects will be a multi-year effort that will need funds well beyond the Measure E funds (estimated need is currently about \$900M). The FMP therefore must be kept current through on-going updates to ensure that the most urgent needs are prioritized and to leverage, whenever possible, funding sources beyond the Measure E bond. This Annual Report serves as a yearly update of the FMP implementation program and includes the following information: An overview of active and future projects, costs expended per active project for the fiscal year, the current scope, budget, and schedule of active projects, and an updated Measure E cash flow analysis.

Website:

The District's website will host information on the progress of the Measure E Bond program. The information will include Agendas and Minutes of the independent Citizen's Bond Oversight Committee, as well as project budgets, schedules, and status.

Delivery Methods:

The District will use one of two types of delivery methods for the FMP Implementation projects, based on which method best suits the specific needs of that project.

DESIGN-BID-BUILD

Design-Bid-Build (DBB) is the project delivery approach that has historically been most common to complete public sector projects. The DBB model segregates design and construction responsibilities by awarding them to an independent private architectural firm and separate private contractor. By doing so, DBB separates the delivery process into three distinct phases:

- During the design phase, a public agency awards a design contract, using a qualifications based approach, to an architectural firm. This firm becomes the Architect of Record (AOR) for the project, and will not only design the project but will help the District oversee construction and ensure proper closeout and certification.
- 2. In the **bid phase**, the owner uses the documentation prepared by the architect to assemble construction bid documents, typically plans and specifications. Contractors are invited to submit competitive, lump sum bids, and the District awards the construction contract to the contractor submitting the lowest, responsive, responsible bid.
- 3. The project then moves into the **build or construction phase**, with the District, the AOR, and other District consultants including inspectors and construction managers providing active monitoring and oversight of the contractor's performance.

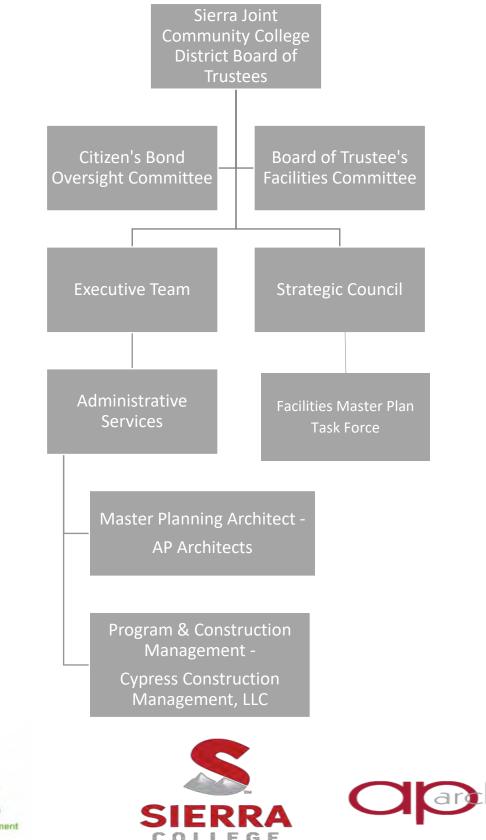
DESIGN-BUILD

Design-Build (DB) is a project delivery method where there is a single contract with one entity to both design and construct the project. It is recently emerging, nationally and in California, as an alternative to Design-Bid-Build and other delivery methods. Community College Boards must approve the use of Design-Build for a specific project.

A typical DB project utilizes a two-phase procurement process. The first phase is a prequalification process, typically short-listing to three finalists. The second phase is the request for proposals, from which a best value selection process determines the firm with the proposal found to be most advantageous to the District.

DB is an integrated process. The architect/engineer and general contractor are on the same team from beginning to end. There are two primary players, the District and the Design-Build Entity (DBE). The DBE can take on many forms, such as contractor led, architect/engineer led, or a joint venture. Typically, the DBE is contractor-led. Regardless of the form the DBE takes, there is only one contract between the District and the DBE.

FMP Implementation Team Organizational Chart





Sierra Joint Community College District Facilities Master Plan Implementation Annual Report FY19-20 Page | 6

architects

Facilites Master Plan (Board approved May 2020)



Sierra Joint Community College District Facilities Master Plan Implementation Annual Report FY19-20 Page | 7

Phase I Active Projects

A project is "Active" when the District begins to expend funds for project activities. Active projects in the Fiscal Year 2019-20 included the Parking Garage, Student Union Modernization / Expansion Phase 1 - Kitchen Renovation, New Instructional Building, Infrastructure, Gymnasium Modernization, and Weaver Hall Modernization.

The Parking Garage will address the need for additional parking on the main campus, and has been sized to allow the District to close the overflow parking lot across Rocklin Road to improve pedestrian and vehicle safety at the El Don entrance. The location of the Parking Garage, on the northeast side of campus, will draw traffic from Rocklin Road, improving access and egress at the Rocklin Road entrances. The first phase of the Student Union Modernization Project will renovate the kitchen and serving area in the cafeteria; replace damaged plumbing; bring kitchen wiring and HVAC distribution systems up to code; and add a generator for campus emergency preparedness. The Infrastructure Project will expand, upsize, and replace as needed all campus-wide utilities, including the technology infrastructure. The New Instructional Building will provide right-sized classrooms for current and future instruction and will replace several old, inefficient buildings. Additionally, this new classroom building will provide "swing space" for the modernization of other campus buildings. Following the completion of the New Instructional Building, Weaver Hall will be modernized.

The Gym Modernization Project is a new addition to the Annual Report. This project will modernize the existing 58year old gym buildings and add an additional building, which will allow for the consolidation of the PE classes currently taught in 5 portable buildings (all 5 portables will be demolished following the completion of the project). This project will not be funded by Measure E, but it is included in this report as it is part of the FMP Implementation. It will be funded by a combination of State funding and the District General Fund.

The Active Project list below is for reference only and does not necessarily indicate a priority of the projects. Throughout the life of the FMP Implementation, adjustments to project budgets, scope, and scheduling are anticipated.

Active Project	Project Budget	Expended as of June 30, 2020	Projected Final Cost	Construction Start
Parking Garage	\$55,300,000	\$21,143,953	\$51.7M	December 2019
Student Union Modernization / Expansion Phase I – Kitchen Renovation	\$7,657,946	\$3,300,541	\$5.7M	December 2019
Infrastructure	\$32,900,000	\$1,324,793	\$32.9M	Fall 2020
New Instructional Building	\$61,897,943	\$1,542,074	\$61.9M	Spring 2021
Gymnasium Modernization	\$36,246,000	\$0	\$36.2M	Fall 2022
Weaver Hall Modernization	\$20,379,380	\$10,500	\$20.4M	2023

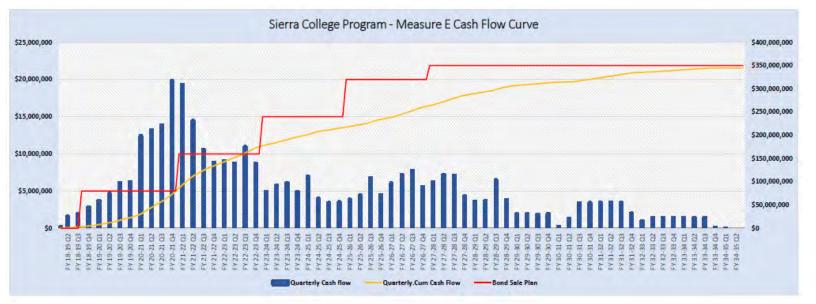
ACTIVE PROJECTS: BUDGET AND SCHEDULE SUMMARY

Project expenditures have been recorded over the course of two fiscal years, 2018-19 and 2019-20. The audit is complete for 2018-19, and as of this meeting date the audit is in process for 2019-20.

Phase I Active Projects Schedule

FACILITIES MASTI	CTIVE						PORT	2019-	2020			SIERR	A
chulty Name	Start	Finish	2018		2019	2020		2022				2026	202
Parking Garage	Aug-01-18	Aug-31-21	- Million	шщ		шшшш	hama		hunnu	րորու	րուստ	μιαποιο	1111
RFP Development Process	Aug-01-18	00-25-18								1.1			
DBE Procurement	00-29-18	Reb-11-19	1										
Design & DSA Approval	Feb-13-19	Mar-17-20		Τ	_								
Construction	Dec-09-19	Jun-22-21			-		-		1.1.1				P.,
Close Out & Occupancy	Jun-23-21	Aug-31-21	H	-	-	-		-		-	-	-	-
Student Union Kitchen Remodel		Nov-04-20					I En						
Consultant Selection	Jan-08-19	Jan-14-19		1 k									
Design & DSA Approval	Jan-15-19	Nov-15-19		14	-								
Bid and Award	Nov04-19	Dec-17-19		1		0.00							
Construction	Dec-17-19	Sep-30-20		+	-			-	-	-	-		-
Close Out & Occupancy	Oct-01-20	Nov-04-20											
Infrastructure	Aug-01-18	Mar-29-22				1							
Consultant Selection	Aug-01-18	Nov-08-18		-1									
Design & DSA Approval	Nov09-18	Jun-05-20	1 6	1		-							
Bid and Award	Jun-05-20	Aug-21-20		Ŧ		m	-	*	-	-	-		-
Construction	Aug-24-20	Reb-14-22					-	1	1.1.1.1				
Close Out & Occupancy	Feb-15-22	Mar-29-22					1.1	Te					
New Instructional Building	00-15-18	May-29-23						1					
RFP Development Process	Oct-15-18	Jun-19-19		1							1		
DBE Procurement	Apr:24-19	Mar-02-20		-	_	-				_	-		-
Design & DSA Approval	Mar-02-20	Apr-13-21				-	-						
Construction	Apr:14-21	Apr-14-23				-	—	1.00					
Close Out & Occupancy	Apr-17-23	May-29-23						1					
Weaver Hall Modernization	Jun-30-23	40-20-27								1.1			
RFP Development Process	Jun-30-23	Nov-17-23		-		-	-	-	-			-	-
DBE Procurement	Oct-27-23	Apr-12-24											
Design & DSA Approval	Apr-12-24	Dec-18-25									-		
Construction	Dec-19-25	Apr-19-27									110.00		
Close Out & Occupancy	Apr-20-27	Jui-20-27											
	JuH01-20	Aug-01-04		+	_							_	
Gymnasium Consultant Selection/RFQ	JuH01-20	00108-20											
	Oct-08-20	Mary-19-22					1 1 1	-					
Design & DSA Approval Bid and Award	May-19-22	Aug-03-22				100		Tes.					
Construction	Aug-04-22	Jun-20-24								-			
	Jun-21-24	Auto-01-24		-				-			-	-	-
Close Out & Occupancy	3412124	regero.	1		_		1						_
Critical Remaining Work		ection locuments DSA Appr	Istor			Sche		Date O		20		Te	

Measure E Cash Flow





Phase I Active Projects Status



		Pa	rking Garage	
			Project Summary	
Project Scope:		L. L	Project Budget:	\$55,300,000
The parking garage is	centrally located o	n the north end	Funding:	Measure E
of the campus quad, d	•		Delivery Method:	Design Build
developed campus bel			Project Phase:	Construction
Building and the new to			Construction Start:	December 2019
from Sierra College Bo			Construction End:	June 2021
accommodate solar pa			Design-Build Contractor:	McCarthy Builders &
sustainability project.				Watry Design
Sub-project(s): Gree	nhouse			
Project Area: 486,70	0 GSF 101.000	SF footprint		
1,501 spaces	•			
			Project Schedule	
Activity Name	Start Finish	A 18 2019		2023 2024 2025 2026 2027 MJJJASQMQJFMAMJJJASQMQJFMAMJJJASQMQJFMAMJJJASQMQJFMAMJJJASQMQJ
Parking Garage	Aug-01-18 Aug-31-21			<u>และเราสามสากใหม่มีแก่เราสนับสากให้เป็นสากในสากในสากให้สากไปเปลาไปไลสากไปได้สากไปได้สากไปได้สากได้ได้ได้ได้ได้ไ</u>
■ RFP Development Process	Aug-01-18 Oct-26-18			
DBE Procurement	Oct-29-18 Feb-11-19			
Design & DSA Approval	Feb-13-19 Mar-17-20			
Construction	Dec-09-19 Jun-22-21			
Close-Out & Occupancy	Jun-23-21 Aug-31-21			
 and a parking gara All environmental The site/tennis pa 2019, the building March 2020. Earthwork was co certified March 20 Access road aroun 1st level columns a beam installation Tennis court cons 	permits received E ckage was approv package was app mpleted and the b 20. nd the building is c are installed and 2 ^o underway.	Dec 2019. ed by DSA Nov roved by DSA uilding pad omplete. ^{Id} level floor		
			Project Photos	

Project Financial Report – Parking Garage As of June 30, 2020

Budget	\$			54	,745,000								
			Ą		B		ç		D		B		F
Account	Description	Origina	l Budget	м	Budget odifications	(Current Budget (A+B)	1.0	Paid Project venses to Date		Encumbrances (PO's & Requisitions)	1	Remaining Balance (C-D-E)
2000's & 3000's	Salary & Benefits												
2000	Classified Salaries	\$	1	\$	120,000	\$	120,000	\$	55,618	\$		\$	64,38
3000	Classified Employee Benefits	\$	10	\$	60,000	\$	60,000	\$	28,012	\$		\$	31,98
	Salary & Benefits Cost Totals	\$	- 14. (4)	\$	180,000	\$	180,000	\$	83,630	\$		\$	96,3
								_				_	
5000's	Operating Costs												
5110	Consultants	\$	8		42,000	\$	42,000	\$	11,310	-	í.	\$	30,69
5111	Audit	\$		\$	10,000	\$	10,000	\$	3,850	\$		\$	6,1
5113	Legal	\$		\$	10,000	\$	10,000	\$	3,180	\$	2,198	\$	4,6
5220	Conference - Training	\$	-	\$		\$	-	\$	110	\$		\$	(1
5410	OCIP - Owner Controlled Insurance Program	\$	895,342	\$	50,000	\$	945,342	\$	895,342	\$		\$	50,0
5630	Building Facility	\$		\$	-	\$	-	\$	10,302	\$		\$	(10,3
5635	Equipment Rental & Leases	\$	-	\$	5,000	\$	5,000	\$	676	\$	1,631	\$	2,6
5880	Bond Proceeds Management	\$		ş	-	\$	-	\$	300	\$	~	\$	(3
5890	Other Bond Management	\$ \$	895.342	5	- 117.000	\$	1.012.342	\$ \$	300 925,370	\$	3 829	\$ \$	(3
	Operating Cost Totals	1.4		*	11, 1000			Ŧ			* /*=*.	*	
6000's	Capital Outlay	1.8			150 000				200.007				
6112	Site Utility Infrastructure	\$	8	\$	150,000	\$	150,000	\$	109,007	\$		\$	40,9
6114	Site Improvements	\$	-	\$	115,000	\$	115,000	\$	105,160	\$	3	\$	9,8
6120	Demolition and Relocation	\$	350,000		-	\$	350,000	\$	-	\$	-	\$	350,0
6210	Permanent Construction*		6,300,083	\$	2,550,000	\$	38,850,083	\$	13,812,616	5	23,934,000	\$	1,103,4
6213	Architect and Engineering Fees	\$	4,600,000	\$	400,000	\$	5,000,000	\$	4,464,732	\$	65,400	\$	469,8
6215 6216	Specialty Consultants	\$	500,000		(0.050.000)	\$	500,000	\$	129,442	\$	40,260	\$ \$	330,2
	Construction Management Fees	\$		\$	(2,250,000) (800,000)	\$	1,500,000	\$	169,014	\$	-	7	1,330,9
6220 6253	Other Planning Costs Hazmat Abatement	р \$	2,000,000 100,000	\$	A	\$ \$	1,200,000 100,000	\$	453,330	\$	5,000	\$ \$	741,6
62.53	Testing & Inspection		1.100.000	ş	~	φ \$	1,100,000	ф S	359,606	9	608,516	ф \$	131.8
6272	Permits & Fees	ф 5	100,000	- 2.	120.000	φ \$	220.000	ф \$	36,254	9	000,010	ф \$	183,7
6274	DSA Plan Check Fees	\$	300.000	2	120,000	\$	300.000	φ \$	50,234	\$		\$	300.0
6411	Non-Instructional FF&E (over \$1,000)	э 5		5		\$	250.000	ф 5		\$		ф 5	250.0
6412	Technology Equipment (over \$250)	\$	200,000	\$	300.000	\$	300.000	\$	658	\$		\$	299.3
6413	Computer Software (over \$500)	\$		\$	150,000	\$	150,000	\$	54,147	\$	0	\$	295,8 95,8
9410	comparer southine (over tobe)	\$		5		\$	-	\$		\$		\$	100
	Capital Outlay Totals	\$ 4	9,350,083		735,000	\$	50,085,083	\$	19,693,966	S	24,653,177	\$	5,737,9
								-		-			
7920	Project Contingency	\$	5,054,575	\$		\$	5,054,575	\$	-	\$	×.	\$	5,054,5
7920	18-19 Q4 Transfer to Greenhouse	\$	~	\$	(555,000)	\$	(555,000)	\$	-	\$	· · · · · · · · · · · · · · · · · · ·	\$	(555,0
7920	18-19 EOY Allocation General Bond Expenses	\$		\$	(70,643)	\$	(70,643)	\$		\$		\$	(70,6
7920	19-20 Q2 to McCarthy & Site Improvements	\$		\$	(1,231,108)	\$	(1,231,108)	\$		\$	· • · · · · · · · · · · · · · · · · · ·	\$	(1,231,1
7920	19-20 Q3 Budget Adjustment	\$	8	\$	269,751	\$	269,751	\$	-	\$		\$	269,7
	Project Contingency Totals	\$	5,054,575	\$	(1,587,000)	\$	3,467,575	\$		\$		\$	3,467,5
		-				_				1			9,385,0
	Project Totals		5,300,000		(555,000)		54,745,000		20,702,966		24,657,006		

Project Financial Report – Greenhouse As of June 30, 2020

Project Bi	udget	\$	555,000				
-		A	B	C	D	Ę.	E
Account	Description	Original Budget	Budget Modifications	Current Budget (A+B)	Paid Project Expenses to Date	Encumbrances (PO's & Requisitions)	Remaining Balance (C-D-B)
2000's & 3000's	Salary & Benefits		-			(†	
2000	Classified Salaries	S –	\$ -	S -	S -	\$ -	\$
3000	Classified Employee Benefits	\$ -	\$ -	S -	\$ -	\$ -	\$
	Salary & Benefits Cost Totals	s -	\$ -	s -		S -	\$
5000's	Operating Costs	2		A	P		
5410	OCIP - Owner Controlled Insurance	S -	\$ -	S -		\$ -	\$
		\$ -	\$ -	\$ -	\$ -	\$ -	\$
	Operating Cost Totals		\$ -	s -	1	s -	S
			L-:		12	1	
6000's	Capital Outlay						
6111	Site Prep and Clearing	\$ -	\$ 166,817	\$ 166,817	\$ 163,317	\$ -	\$ 3,5
6112	Site Utility Infrastructure	S -	\$ -	S -	\$ -	s -	\$
6114	Site Improvements	\$ 263,333	\$ (166,817)			\$ -	\$ 64,2
6120	Demolition and Relocation	\$ -	\$ -	\$ -	\$ -	\$ -	\$
6210	Permanent Construction*	\$ 200,000	\$ -	\$ 200,000		\$ -	\$ (6,3
6213	Architect and Engineering Fees	\$ 20,000		\$ 20,000		s -	\$ 3,2
6215	Specialty Consultants	\$ -	\$ -	\$	\$ -	\$ -	\$
6216	Construction Management Fees	\$ -	\$ -	\$ -	\$ -	\$	\$
6220	Other Planning Costs	\$ -	\$ 6,135	\$ 6,135		\$ -	\$
6222	Building Improvements	\$ -	\$ 11,191	\$ 11,191	\$ 11,191	\$ -	\$
6253	Hazmat Abatement	\$ -	\$ -	\$ -	\$ -	\$ -	\$
6272	Testing & Inspection	\$ -	\$ 13,683	\$ 13,683	\$ 4,972	s -	\$ 8,711.
6273	Permits & Fees	\$ 20,000	\$ -	\$ 20,000	\$ -	\$ -	\$ 20,0
6274	DSA Plan Check Fees	\$	\$ -	\$ -	\$ -	\$ -	\$ 20,0
6411	Non-Instructional FF&E (over \$1,000)	\$ -	\$ -	\$ -	S -	s -	\$
6412	Technology Equipment (over \$250)	\$ -	\$ -	\$ -	\$ -	\$ -	\$
6413	Computer Software (over \$500)	\$ -	\$ -	\$ -	- -	s -	\$
	1	\$ -	\$ -	\$ -	- S	\$ -	\$
	Capital Outlay Totals		\$ 31,009	\$ 534,342	\$ 440,987	s -	\$ 93,35
					S		
7920	Project Contingency	\$ 51,667	\$ -	\$ 51,667	\$ -	5 -	\$ 51,60
7920	19-20 Q1 for 18-19 line item expenses	\$ -	\$ (19,818)			1	\$ (19,8
7920	19-20 Q1 Moved to line item expense	\$ -	\$ (11,191))	\$ (11,1)
		\$ -	\$ -	\$ -			\$
		\$ -	\$ -	\$ -	1		\$
		\$ -	\$ -	\$ -	1 c	C	\$
	Project Contingency Totals	\$ 51,667	\$ (31,009)	\$ 20,658	\$ -	\$ -	\$ 20,6
						1	
	Project Totals	\$ 555,000	\$ -	\$ 555,000	\$ 440,987	s -	\$ 114,01

Student Union Modernization / Expansion Phase 1 Kitchen Renovation

Project Scope: The first phase of this two to the cafeteria kitchen ar will be replaced to meet of replaced to improve energy support refrigerators/freez phase will combine, renove room, bookstore, and stud will be designed to suppo 22,500 students.	nd serv urrent gy effic zers in vate, ar dent er rt the F	ing area building iency, a case of nd upda ngagem facilities	a. All k g code, and a g f loss of ate the ent cer	itchen plum air handling enerator wi f power. Th current cafe nters into a	bing and g units wil ll be adde e second eteria, din student u	wiring I be ed to project ing nion that	Fundin Deliver Project Constr	y Methoc Phase: uction St uction Er ect:	l: art:	Constru Decem August Nacht &	re E Bid Build uction ber 2019)
	. 4,20	0.001			Project S	Schedule	}					
Activity Name	Start	Finish	A 118	2019 Mr. (EMAM) (Jasch)r	2020 Ulfuldu i i disidur	2021 1 IEMAN 1 1 I A SOND	2022 Jewana Jason	2023 Ulfuddul ildsidwi	2024 1 (EM 4M 1) 1 (4 SIGN)	2025 D JEMAN (J J ASON	2026 Jiefwdwi Lilaiso	2027 No ulfini Juli u Julisi divilo
Student Union - Kitchen Remodel	Jan-08-19	Nov-04-20	T Made	un de la	on hull under a state of the		al la Japan a da d	<u> </u>		ost udus sidada		dest in data stadio
Consultant Selection	Jan-08-19	Jan-14-19		1	(1 1			1			
Design & DSA Approval	Jan-15-19	Nov-15-19				1 1		0	1			
🗉 Bid and Award	Nov-04-19	Dec-17-19						1				
	Dec-17-19	Sep-30-20										
Close-Out & Occupancy	Oct-01-20	Nov-04-20										
	Pr	oject	Status	·	· · · · · ·			·	Next	90 Days		I
 Project plans and spectrum All structural, overhead Finish work underwayd area equipment and area equipment and aread equipment aread equipment aread equipment and aread equipment equipment aread equipment aread equipment aread equipment equipme	ad, and y, inclu	d mecha Iding ins	anical v stallatic	vork comple on of new ki	ete.	d serving	• Ph	ase 1 will	be compl	eted Augu	ust 2020.	

Project Photos



Project Financial Report – Student Union Modernization/Expansion Phase 1 Kitchen Renovation As of June 30, 2020

Project Bud	lget	\$		1	7,657,946								
			A		В		C		D		E		F'
Account	Description	Orig	inal Budget		Budget Modifications	с	urrent Budget (A+B)	1.00	Paid Project openses to Date		ncumbrances (PO's & Cequisitions)	K	Remaining Balance (C-D-E)
2000's & 3000's	Salary & Benefits	1		5						-			
2000	Classified Salaries	\$	-	\$	10.000	\$	10.000	\$	2	5	-	\$	10.00
3000	Classified Employee Benefits	\$	-	\$		\$	5,000	\$		\$		\$	5,00
	Salary & Benefits Cost Totals	_		\$	15,000	\$	15,000	\$		S		\$	15,0
				2						20		1.40	
5000's	Operating Costs	_				_				-		-	
5110	Consultants	\$		5	15,000	\$	15,000	\$	1	\$		\$	15.0
5110	Audit	\$		\$	and the second sec	\$	8,000	\$		\$		\$	8.0
5113	Legal	\$		\$	- 1 (307 Mar		10,000	\$		\$	-	\$	10,0
5410	OCIP - Owner Controlled Insurance	5	147,268	\$		-	30,000	\$		\$		\$	30,0
0110	Operating Cost Totals		147,268	S		-	63,000			S		\$	63,0
	o perating cost rotato		12,7200	4	(04200)	4	00/000	4		4		4	00/0
6000's	Capital Outlay			-						-		-	
6112	Site Utility Infrastructure	\$		5	15,000	\$	15.000	\$	11.703	\$	-	\$	3,2
6114	Site Improvements	S	-	\$		\$	-	\$	1.0.0011.01.01	\$		S	
6120	Demolition and Relocation	\$		\$		\$		\$		\$	-	\$	
6213	Architect and Engineering Fees	\$	372,700	\$		\$	397,700	\$	348,998	\$		\$	20,7
6215	Specialty Consultants	\$	25,000	\$		\$	25,000	\$		\$		\$	25,0
6216	Construction Management Fees	\$	589,073	\$	(289,073)	\$	300.000	\$	61.994	\$		\$	238.0
6220	Other Planning Costs	\$	-	\$		\$	10,000	\$	5,095	\$		\$	4,9
6222	Building Improvements	\$	5,890,728	\$	(890,728)	\$	5,000,000	\$	2,393,612	\$	1,367,008	\$	1,239,3
6253	Hazmat Abatement	\$	-	\$	1	\$	-	\$		\$	-	\$	
6272	Testing & Inspection	\$	104,000	\$	20,000	\$	124,000	\$	50,880	\$	50,911	\$	22,2
6273	Permits & Fees	\$	5,000	\$	5	\$	5,000	\$	1,465	\$		\$	3,5
6274	DSA Plan Check Fees	\$	43,750	\$	6,250	\$	50,000	\$	43,750	\$		\$	6,2
6411	Non-Instructional FF&E (over \$1,000)	\$		\$	400,000	\$	400,000	\$	383,045	\$		\$	16,9
6412	Technology Equipment (over \$250)	\$	-	\$	100.000 0.000	\$	25,000	\$		\$		\$	25,0
6413	Computer Software (over \$500)	\$	-	\$		\$		\$		\$		\$	
0.000		\$		\$		\$		\$		\$		\$	
	Capital Outlay Totals	\$	7,030,251	\$	(678,551)	\$	6,351,700	\$	3,300,541	Ş	1,445,871	\$	1,605,2
7920	Project Contingency	\$	480,427	\$		\$	480,427	\$	4	\$		\$	480,4
7920	19-20 Q1 Move to line item expense			\$		\$	(729)			-		\$	(7
7920	19-20 Q2 to Project Management			\$	11 1		(4,366)	1				\$	(4,3
7920	19-20 Q3 Budget Adjustment		100.00-	\$	1.047.044	\$	752,914		-	-		\$	752,9
	Project Contingency Totals	Ş	480,427	\$	747,819	\$	1,228,246	\$	1	\$	17	\$	1,228,2
	Project Totals	\$	7,657,946	\$	(0)	\$	7,657,946	\$	3,300,541	\$	1,445,871	\$	2,911,5

Infrastructure Project Project Summary Project Budget: \$32.900.000 **Project Scope:** The project will be implemented in multiple phases to best support new Funding: Measure E construction and renovation projects while maintaining campus operations. **Delivery Method:** Design Bid Build **Project Phase:** This project will upsize and/or replace utility and technology services to existing **Bidding Period** and new buildings. Services include electrical power and lighting distribution, **Construction Start:** Aug-Sept 2020 low voltage communication, domestic water, fire protection, irrigation water **Construction End:** Spring 2022 services, natural gas, sanitary sewer, and storm water drainage. Design **Design Engineer:** LP Engineers includes two new utility yards to support new campus buildings. Contractor: TBD **Project Schedule** Start 2019 2020 2021 2022 2023 2024 2025 2026 2027 Activity Name Finish UJASQNDJFMAMUJASQNQJFMAMUJASQNQJFMAMJUASQNQJFMAMUJASQNQJFMAMJJASQNQJFMAMJJASQNQJFMAMJJASQNQJFMAMJJASQNQJFMAMUJASQNQJFMAMJJASQNQJFMA NANJASQNQJFMAMJJASQNQJFMAMJJASQNQJFMAMJJASQNQJFMAMJJASQNQJFMAMJJASQNQJFMAMJJASQNQJFMAMJASQNQJFMAMJANJASQNQJFMA Infrastructure Aug-01-18 Mar-28-22 Consultant Selection Aug-01-18 Nov-08-18 Design & DSA Approval Nov-09-18 Jun-05-20 Bid and Award Jun-05-20 Aug-21-20 Construction Feb-14-22 Aug-24-20 Close-Out & Occupancy Feb-15-22 Mar-28-22 **Project Status** Next 90 Days Design completed Dec 2019. Bids are due on July 21, 2020. • • Plans and specifications approved by DSA June 2020. Construction contract planned for Board of • Trustee review/approval August 2020. A 2-step bidding process (pre-gualification of interested firms followed ٠ by bid development by firms determined to be qualified) resulted in 8 gualified firms. 4 of 8 firms participated in the mandatory pre-bid conference and job walk in late June. Bids currently being prepared. Project Rendering 01-1-10

Project Financial Report – Infrastructure As of June 30, 2020

Project Bu	ıdget \$		32,900,000				
		A	Б	c	D	E	F
Account	Description	Original Budget	Budget Modifications	Current Budget (A+B)	Paid Project Expenses to Date	Encumbrances (PO's & Requisitions)	Remaining Balance (C-D-E)
2000's & 3000's	Salary & Benefits	1					÷
2000	Classified Salaries	\$ -	\$ 50,000	\$ 50,000	\$ 8,357	5 -	\$ 41,64
3000	Classified Employee Benefits	\$ -	\$ 25,000	\$ 25,000	\$ 4,337	5 -	\$ 20,66
		\$ -	5	5 -	5 -	5 -	S
_	Salary & Benefits Cost Totals	S	\$ 75,000	\$ 75,000	\$ 12,694	5 -	\$ 62,31
5000's	Operating Costs						
5111	Audit	\$ -	5	5	\$ 473	\$	\$ (4)
5113	Legal	\$ -	\$ 10,000	\$ 10,000	\$ 10.528	\$ 4,557	\$ (5,08
5220	Conference - Training	\$ -		\$ -	\$ 25	4. 40.	\$ ()
5630	Building Facility	\$		\$	\$ 2,318		\$ (2,3
5880	Bond Proceeds Management	\$ -		5 -	\$ 68		\$ (
5890	Other Bond Management	\$ -		s -	\$ 68		\$ (
5410	OCIP - Owner Controlled Insurance	\$ 292,931	\$ 32,069	\$ 325,000	\$ -	\$	\$ 325,0
0.110	Operating Cost Totals		\$ 42,069	\$ 335,000	5 13,478	\$ 4,557	\$ 316.9
6000's	Capital Outlay						
6112	Site Utility Infrastructure	\$ -	\$ 25,000,000	\$ 25,000,000	\$ -	5 -	\$ 25,000,0
6114	Site Improvements	\$ -	\$ -	\$ -	\$ 269	5 -	\$ (2
6120	Demolition and Relocation	\$ =	5 -	\$ -	5 -	5 -	\$
6210	Permanent Construction	\$ 11,717,244	\$ (11,717,244)	\$ -	\$ -	Ş	\$
6213	Architect and Engineering Fees	\$ 1,215,000	\$ 185,000	\$ 1,400,000	\$ 1,042,575	\$ 222,425	\$ 135,0
6215	Specialty Consultants	\$ 266,403	\$ 33,597	\$ 300,000	\$ 1,315	\$ -	\$ 298,6
6216	Construction Management Fees	\$ 299,704	\$ 1,100,296	\$ 1,400,000	\$ 23,678	\$ -	\$ 1,376,3
6220	Other Planning Costs	\$ -	\$ 250,000	\$ 250,000	\$ 45,812	\$ -	\$ 204,1
6222	Building Improvements	\$ -	\$ -	\$ -	ş -	\$ -	\$
6253	Hazmat Abatement	\$ -	\$ 100,000	\$ 100,000		\$ -	\$ 100,0
6272	Testing & Inspection	\$ -	\$ 750,000	\$ 750,000	\$ 6,873	\$ 240,000	\$ 503,1
6273	Permits & Fees	\$ -	\$ 25,000	\$ 25,000	5 -	\$ -	\$ 25,0
6274	DSA Plan Check Fees	\$ =	\$ 175,000	\$ 175,000	\$ 172,750	\$	\$ 2,2
6411	Non-Instructional FF &E (over \$1,000)	\$ -	\$ -	\$ -	5 -	\$ -	\$
6412	Technology Equipment (over \$250)	\$ -	\$ -	\$ -	ş	\$ -	\$
6413	Computer Software (over \$500)	\$	\$ -	\$	\$ 5,350	\$ -	\$ (5,3
		\$ -	\$ -	\$	5 -	5 -	\$
	Capital Outlay Totals	\$ 13,498,351	\$ 15,901,649	\$ 29,400,000	\$ 1,298,622	\$ 462,425	\$ 27,638,9
7920	Project Contingency	\$ 3,989,697	5 -	\$ 3,989,697	5 -	5	\$ 3,989,6
7920	Augmentation Combining Phase I & II		\$ 86,544	\$ 86,544			\$ 86,5
7920	19-20 Q3 Budget Adjustment		\$ (986,241)				\$ (986,2
10.25	Project Contingency Totals	\$ 3,989,697	\$ (899,697)		\$ -	\$ -	\$ 3,090,0
	Project Totals	5 17,780,979	\$ 15,119,021	\$ 32,900,000	\$ 1,324,793	\$ 466,982	\$ 31,108,2

New Instructional Building

Project Summary

Project Scope:

This new multi-story classroom building will replace and consolidate campus square footage from several smaller inefficient buildings into one larger efficient building. The new building will be located directly north of Weaver Hall and west of the new parking garage on the northern edge of campus. When complete, it is expected to provide approximately 66,000 GSF of classrooms, teaching laboratories, and office space.

Project Budget: Funding: Delivery Method: Project Phase: Construction Start: Construction End: Design-Build Contractor: \$61,897,944 Measure E Design Build Design Spring 2021 Spring/Summer 2023 Balfour Beatty and HMC Architects

Sub-project(s): Utility Yard

Project Area: Approx.73,000 GSF

					F	Project S	Schedule						
Activity Name	Start	Finish	٨	18	2019	2020	2021	2022	2023	2024	2025	2026	2027
				JASON	D J FMAMJ J ASOND	J FMAMJ J ASON	DJFMAMJJASOND	J FMAMJ J ASOND	IJ FIMAMJ J ASIQND	J FMAMJ J ASONO	JIFMAMJJASOND	I FMAMJ JASOND	J FMAMJ J ASIOND
New Instructional Building	Oct-15-18	May-29-23											
■ RFP Development Process	Oct-15-18	Jun-19-19			1						1		
DBE Procurement	Apr-24-19	Mar-02-20											
Design & DSA Approval	Mar-02-20	Apr-13-21											
Construction	Apr-14-21	Apr-14-23	1				-						
Close-Out & Occupancy	Apr-17-23	May-29-23											
	Proie	ct Stat	us							Next 90	Davs		

• Design development underway.

• HMC Architects working with future building occupants (faculty and deans) to ensure that the design meets user requirements.

• Complete design development July, begin development of construction documents.

Project Rendering



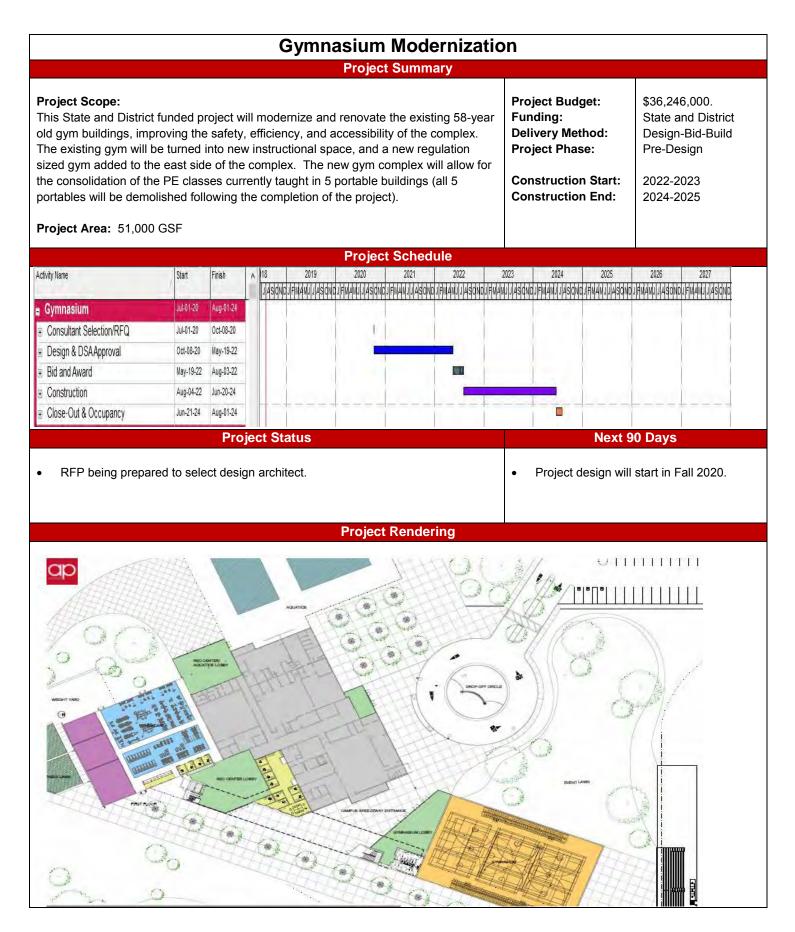
Sierra Joint Community College District Facilities Master Plan Implementation Annual Report FY19-20 Page | 19

Project Financial Report – New Instructional Building As of June 30, 2020

Project Bud	lget	\$	61	,147,944								
	1	۸	Ĩ	B	L.	¢		D	-	E		F
Account	Description	Original Budget	N	Budget Aodifications	c	Current Budget (A+B)		Paid Project penses to Date		ncum brances (PO's & Requisitions)	j	Remaining Balance (C-D-E)
2000's & 3000's	Salary & Benefits		1		1							
2000	Classified Salaries	5 -	\$	100,000	\$	100,000	\$	65,693	\$	-	\$	34,3
3000	Classified Employee Benefits	\$ -	. 4	50,000	\$	50,000	\$	33,225	\$		\$	16,7
	Salary & Benefits Cost Totals	\$	\$	150,000	\$	150,000	\$	98,918	\$		\$	51,0
5000's	Operating Costs											
5110	Consultants	\$	\$	100,000	\$	100,000	s	11,310	\$	-1	\$	88,6
5111	Audit	\$	\$	10,000	\$	10,000	\$	4.428	\$		\$	5,5
5113	Legal	\$ -	\$	55,000		55,000		53,434	\$		\$	1,5
5220	Conference - Training	\$ -	\$	-	\$		\$	140	\$		\$	(1
5630	Building Facility	\$ -	\$		\$	-	\$	13,135	\$		\$	(13,1
5880	Bond Proceeds Management	\$	S	-	\$	2	\$	383	\$		\$	(3
5890	Other Bon Management	5 -	5		\$		\$	383	\$		\$	(3
5410	OCIP - Owner Controlled Insurance	\$ 909,552		290,448	\$	1,200,000	\$	e e	\$		\$	1,200,0
		\$ -	\$	-	\$	-	\$		\$	-	\$	
	Operating Cost Totals	\$ 909,552	\$	455,448	\$	1,365,000	\$	83,211	\$		\$	1,281,7
6000's	Capital Outlay									1	_	
6112	Site Utility Infrastructure	\$ -	\$		\$		\$		\$		\$	
6114	Site Improvements	\$ -	\$		\$	1.8	\$	1,522	\$		\$	(1,5
6120	Demolition and Relocation	\$ 143,106		56,894	\$	200,000	\$	-	\$		\$	200,0
6210	Permanent Construction	\$ 36,382,072	1.14	9,617,928	\$	46,000,000	\$	-	\$		\$	46,000,0
6213	Architect and Engineering Fees	\$ 3,424,204	1.00	2,575,796	\$	6,000,000	\$	422,686	\$	A COMPANY AND A COMPANY	\$	1,389,6
6215	Specialty Consultants	\$ 416,238	1.00.1	500,000	\$	916,238	\$	13,434	\$		\$	902,8
6216 6220	Construction Management Fees Other Planning Costs	\$ 1,560,893 \$ 936,536		339,107	\$	1,900,000		24,858	\$		\$	1,875,1
6253	Hazmat Abatement	\$ 936,536 \$ 122,199		(22,199)	\$	936,536 100.000	\$	712,641	\$ \$		\$ \$	111,5
6255	Testing & Inspection	\$ 1,040,595		(40,595)		1,000,000	\$ \$	34,769	Ф 5		\$	965,2
6273	Permits & Fees	\$ 1,040,393	\$	10,000	1.00	10,000	\$	2,050	\$		\$	7,9
6274	DSA Plan Check Fees	\$ 728,417		(378,417)	100	350,000	э \$	2,030	э 5		ф \$.350.0
6410	Instructional FF &E (over \$1,000)	\$ 720,417	S	1,600,000	\$	1,600,000	\$		\$		\$	1,600,0
6411	Non-Instructional FF&E (over \$1,000)	\$ 1,854,651		(1,454,651)	-	400,000	\$		\$		\$	400,0
6412	Technology Equipment (over \$250)	\$	\$	(4/10 4/001)	\$		\$		\$		\$	150/0
6413	Computer Software (over \$500)	\$ -	\$	50,000		50,000	\$	60,686	\$		\$	(10,6
		\$ -	\$		\$		\$	-	\$		\$	
	Capital Outlay Totals	\$ 46,608,911	\$	12,853,863	\$	59,462,774	\$	1,272,645,39	\$	4,300,063.00	\$	53,890,0
-		-	-						1		-	
7920	Project Contingency	\$ 4,883,472		-	\$	4,883,472	\$	-	\$		\$	4,883,4
7920	18-19 Q4 Transfer to NIB Utility Yard		\$	(750,000)		(750,000)	h		-		\$	(750,0
7920	18-19 EOY Allocation General Bond		\$	(72,466)	_	(72,466)					\$	(72,4
7920	19-20 Q1 Move to line item expense		\$	(605)		(605)	1		-		\$	(6
7920	19-20 Q3 Budget Adjustment	¢	\$	(3,890,231)		(3,890,231)					\$	(3,890,2
	Project Contingency Totals	\$ 4,883,472	\$	(4,713,302)	\$	170,170	\$	9	\$	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	\$	170,1
			10	8,746,009	1 0	61,147,944	di .	1,454,774	1.00	4,300,063	dt.	
	Project Totals	\$ 52,401,935		X //Ln 1119	1.25			40×41 / /4	1 N	4.800.063	20	55,393,

Project Financial Report – NIB Utility Yard As of June 30, 2020

	udget			750,000							
		A	1	В		С	D	14- 5-1-	E		F
Account	Description	Original Bud	get	Budget Modifications	Curi	rent Budget (A+B)	Paid Project Expenses to Date		umbrances (PO's & quisitions)	R	lemaining Balance (C-D-Đ
2000's & 3000's	Salary & Benefits		-		1		-			-	
2000	Classified Salaries	5	- 5	\$ -	\$		S -	\$	-	\$	
3000	Classified Employee Benefits	\$		5 -	\$	12	÷ 5 -	\$	-	\$	
	Salary & Benefits Cost Totals			\$ -	\$	- 2	\$ -	\$	-	\$	
5000's	Operating Costs		_		1.1					1.0	
5410	OCIP - Owner Controlled Insurance	\$ 6,	250 5	\$ -	\$	6,250	\$ -	\$		\$	6,23
		\$	- 5	5 -	\$		\$ -	\$	-	\$	
	Operating Cost Totals	\$ 6,2	250 3	s	\$	6,250	s -	\$	÷	\$	6,25
					1						
6000's	Capital Outlay									_	
6112	Site Utility Infrastructure	\$	- 5	\$ -	\$	- 14	\$ -	\$	4	\$	
6114	Site Improvements	\$	- 5	\$ -	\$	÷	\$ -	\$	-	\$	-
6120	Demolition and Relocation	\$ 50,1	000 9	\$	\$	50,000	\$ -	\$	3.6	\$	50,0
6210	Permanent Construction*	\$ 200,0	000 5	\$	\$	200,000	\$ -	\$		\$	200,0
6213	Architect and Engineering Fees	\$ 10,0	000	\$ 97,000	\$	107,000	\$ 87,300	\$	19,700	\$	
6215	Specialty Consultants	\$	-	\$ -	\$	÷.	\$ -	\$	÷	\$	
6216	Construction Management Fees	\$ 15,0	000 5	\$ -	\$	15,000	\$	\$	4	\$	15,0
6220	Other Planning Costs	\$	- 4	\$	\$	54)	\$ -	\$		\$	
6222	Building Improvements	\$		\$ -	\$	φ.	\$ -	\$	4	\$	
6253	Hazmat Abatement	\$	- 3	\$ -	\$	1	\$ -	\$	4	\$	
6272	Testing & Inspection	\$ 20,0	0.12.00.04.00	5 -	\$	20,000	\$ -	\$	÷	\$	20,0
6273	Permits & Fees	\$		\$ -	\$	-	\$ -	\$	-2÷	\$	
6274	DSA Plan Check Fees	1	_	\$ -	\$	3,500	\$ -	\$		\$	3,5
6411	Non-Instructional FF&E (over \$1,000)	\$ 325,		\$	\$	325,000	\$ -	\$	7	\$	325,0
6412	Technology Equipment (over \$250)	\$	_	\$ -	\$		\$ -	\$	+	\$	
6413	Computer Software (over \$500)	\$		\$ -	\$	-	\$ -	\$	-	\$	
		\$		\$	\$		\$	\$		\$	
	Capital Outlay Totals	\$ 623,5	500 9	\$ 97,000	\$	720,500	\$ 87,300	\$	19,700	\$	613,5
5000			2501			400.000	*	L m		đ	
7920	Project Contingency	\$ 120,2		A	\$	120,250	\$ -	\$	-	\$	120,2
7920	19-20 Q1 Move to line item expense	\$		\$ (85,000) (12,000)		(85,000)		2		\$	(85,0
7920	19-20 Q2 to Architect and Engineer	\$	3	\$ (12,000)		(12,000)		£		\$	(12,0
	Destant Continue That i	\$ \$ 120,2	250	S (97,000)	\$ \$	23,250	\$ -	s		\$ \$	23,2
	Project Contingency Totals	φ 120 _μ	250	a (a),000)	9	23,250	a -	9	÷	3	23,2
	Project Totals	\$ 750,4	000 3	s -	\$	750,000	\$ 87,300	5	19,700	\$	643,00



						Project	Summary					
Project Scope: This project will modernize the two-story Weaver Hall. Weaver Hall was built in 1971 and has had no renovations since its construction. The modernized building will provide current technology instructional spaces and be brought up to current accessibility and building code requirements. Weaver Hall and the New Instructional Building will become the largest instructional space on campus, and will be the home of the Liberal Arts and Business-Technology Instructional Division offices.					Fund Deliv Proje	ect Budget: ding: very Method: ect Phase: struction Start: struction End:	Meas Desi Initia com Fall/	\$20,379,380 Measure E Design-Build Initial programming is complete. Fall/Winter 2022 Summer/Fall 2024				
oject Area: 32,641 GSF												
						Project	Schedule					
ivity Name Start	Finish		A 11	8	2019	2020	2021	2022	2023 2024	2025	2026	2027
Weaver Hall Modernization	22 Jul 20 2	7	-	ASIGNE	JIFIMAMJIJIASION	IDJIFIMAMJIJIASI	INDJIFMAMJJJASONDJIF	MAMJJJASONO	DJFMAMJJASQNDJFMAMJJASQN	DJFMAMJJASC	INDIJIFIMAMJIJIASOI	IDJIFIMAMJIJIASIOND
		_	-									
RFP Development Process Jun-30	and and a											1
DBE Procurement Oct-21		G										
Design & DSAApproval Apr-12		2										
Construction Dec-1	1-25 Apr-19-	27										
Close-Out & Occupancy Apr-20	-27 Jul-20-2	7				1	i i		1	1		
Final programming to start	Summ	er 2		tus 1.						t 90 Day	ys	
Final programming to start	Summ	er 2				Buildi	ng Photo			t 90 Daj	ys	

Project Financial Report – Weaver Hall Modernization As of June 30, 2020

Project Bu	ıdget \$		20),379,380							
		A	1	В		c	D	1	E		Ē,
Account	Description	Original Budg	et N	Budget Aodifications	Cu	rrent Budget (A+B)	Paid Project Expenses to Date		ncumbrances (PO's & lequisitions)		Remaining Balance (C-D-E)
2000's & 3000's	Salary & Benefits		-							1	
2000	Classified Salaries	\$	- \$	10,000	\$	10,000	\$ -	\$	2	\$	10,00
3000	Classified Employee Benefits	\$	- \$	5,000	\$	5,000	\$ -	\$		\$	5,00
0000	Salary & Benefits Cost Totals	\$	- \$	15,000	\$	15,000	\$ -	\$		\$	15,00
5000's	Operating Costs	S -									
5110	Consultants	\$	-15	25,000	\$	25,000	\$ -	\$	- 2	\$	25,00
5111	Audit	\$	- \$	5,000	\$	5,000	\$ -	\$	-	\$	5,0
5113	Legal	\$	- \$	10,000	\$	10,000	\$ -	\$		\$	10,0
5410	OCIP - Owner Controlled Insurance	\$ 323,60	0 \$	-	\$	323,600	\$ -	\$		\$	323,6
	The second se	\$	- \$		\$		\$ -	\$		\$	
	Operating Cost Totals	\$ 323,60	0 \$	40,000	\$	363,600	\$ -	\$		\$	363,6
6000's	Capital Outlay		100		-						
6112	Site Utility Infrastructure	\$	- \$		\$	· · · · · · · · · · · · · · · · · · ·	\$ -	\$		\$	ė
6114	Site Improvements	\$	- \$	(S),	\$		\$ -	\$	-	\$	
6120	Demolition and Relocation	\$	- \$		\$		\$ -	\$	7	\$	
6213	Architect and Engineering Fees	\$ 1,452,71		347,282	\$	1,800,000	\$ 10,500	\$	289,500	\$	1,500,0
6215	Specialty Consultants	\$ 145,27	2 \$	4,728	\$	150,000	\$ -	\$	1.1	\$	150,0
6216	Construction Management Fees	\$ 871,63		128,370	\$	1,000,000	\$ -	\$	4	\$	1,000,0
6220	Other Planning Costs	\$	- \$		\$	-	\$ -	\$	i di secolo di s	\$	
6222	Building Improvements	\$ 12,944,00		1,055,999	\$	14,000,000	\$ -	\$	-	\$	14,000,0
6253	Hazmat Abatement	\$ 133,08		16,918	\$	150,000	\$ -	\$		\$	150,0
6272	Testing & Inspection	\$ 363,17		(13,179)	\$	350,000	\$ -	\$		\$	350,0
6273	Permits & Fees	\$	- \$		\$		\$ -	\$	i i i i i i i i i i i i i i i i i i i	\$	
6274	DSA Plan Check Fees	\$ 116,30		3,698	\$	120,000	\$ -	\$		\$	120,0
6410	Instructional FF&E (over \$1,000)	\$	- \$	600,000	\$	600,000		\$		\$	600,0
6411	Non-Instructional FF&E (over \$1,000)	\$ 1,157,23		(1,007,232)	\$	150,000	\$ -	\$		\$	150,0
6412	Technology Equipment (over \$250)	\$	- \$		\$		\$ -	\$		\$	
6413	Computer Software (over \$500)	\$	- \$	20,000	\$	20,000	\$ -	\$		\$	20,0
	Contration Table	\$ \$ 17,183,41	- \$	1,156,584	\$ \$	18,340,000	\$ \$ 10,500	\$	289,500	\$ \$	18,040,0
	Capital Outlay Totals	3 17,103,41	¢ 0	1,130,304		10,340,000	a 10,500	a	269,500	3	10,040,0
7920	Project Contingency	\$ 2,872,36	4 \$	12	\$	2,872,364	-	\$		\$	2,872,3
7920	19-20 Q3 Budget Adjustment	\$ 2,072,50	- \$	(1,211,584)		(1,211,584)		\$		\$	(1,211,5
1720	Project Contingency Totals			(1,211,584)	the start	1,660,780	φ \$ -	\$		\$	1,660,7
	Troject contingency round		-14	(1)=11)=01)	*	2,000,000	1 4	1 *			2,000,11
	Project Totals	\$ 20,379,38	0 \$	-	\$	20,379,380	\$ 10,500	\$	289,500	\$	20,079,3

Phase I Future Projects

The future phase I projects will become 'active' when project expenditures begin, typically in the pre-design or design phases. Each year, this list of projects will be evaluated for eligibility for State funding. Some projects will be funded in part by local funding.

Projects are either a modernization to an existing facility, expansion of a facility, or new construction. Modernization includes upgrades for compliance with current building and ADA codes, improved energy efficiency, and more efficient use of space. Future phase I projects include: a new Science building; a new Public Safety Training Center; modernizing and possibly expanding the balance of the Student Union following the renovation of the Kitchen; renovating the existing Vocational Buildings complex into an Applied Technology Center; a new Western Placer CSUS Transfer Center; updating and expanding the Dietrich Theater into a Performing Arts center; building a new Student Housing building; and renovating the Winstead Center.

FUTURE PROJECTS ESTIMATED BUDGET AND SCHEDULE SUMMARY

Project	Gross Square Footage	Estimated Project Budget**	Estimated Construction Start
Student Union Modernization/Expansion Phase II	56,000	\$26.4M	2027
Science Building Phase 1*	55,000	\$50.6M	2023
Student Housing*	72,000	\$68.6M	2029
Public Safety Training Center	69,000	\$39.9M	2026
Applied Technology Center*	37,000	\$27.8M	2024
Western Placer – CSUS Transfer Center*	28,000	\$33.3M	2030
Performing Arts Modernization/Expansion*	38,000	\$20.4M	2029
Winstead Modernization/Expansion*	44,000	\$17.2M	2032

*Project seeking State funding.

**Estimated Project Budget is shown in 2020 dollars.

DESCRIPTION OF PHASE I FUTURE PROJECTS

Student Union Modernization / Expansion Phase II

The second phase of this project will modernize and possibly expand the footprint of building J & K to include new dining areas, lounge, bookstore, as well as space for the Student Senate, clubs, and activities.

Science Building Phase I

This new facility will consolidate and replace the classrooms and labs currently housed in Sewell Hall and the six AT & ST portable buildings (the portables will be removed from campus or repurposed following completion of construction). The new building will be located on the current site of the B, C, M and MT buildings, which will be demolished to establish the building site.

Student Housing

This project will construct a new student housing building on the Rocklin Campus near the renovated Student Union, with most likely a combination of traditional double occupancy rooms on a common hallway, and multi-bedroom suites with double and single occupancy bedrooms. The new facility will replace the existing 120 bed dorm, and will be sized to be self-supporting and to address the current demand for on-campus housing. The District may also consider an additional future project that converts the existing campus dorm to a family-style student residence following the completion of the new student housing project.

Public Safety Training Center

This project will establish the first Public Safety Training Center on the Rocklin Campus and will house the Administration of Justice, Health Science, Allied Health (which includes Nursing) and Fire Technology programs. Except for Allied Health, all other public safety programs are currently taught in leased space at the Roseville Center and other offsite locations. The new center will be built on the north side of Parking Lot K.

Applied Technology Center

This project will modernize and connect the current Automotive Technology and Woods/Metals Technology instructional buildings, which were built in the 1960's, creating a vocational technology hub on the Rocklin campus. The modernized buildings will be compliant with current building and accessibility codes and reflect current industry technology in the labs and classrooms to support both current and future programs.

Western Placer CSUS Transfer Center

This project will establish a Sierra College presence on the California State University Sacramento satellite campus in Western Placer County on the Placer Ranch development.

Performing Arts Modernization / Expansion

This project will modernize the Dietrich Theater and expand the facility to incorporate the functions of the current Music building (D Building) into an integrated Performing Arts building.

Winstead Modernization / Expansion

This project will modernize and possibly expand the primary Student Services building on the Rocklin Campus, allowing for the consolidation of several critical student support functions currently located in multiple buildings.



Phase I Project Summary

Project schedules and budgets have been updated to align with the needs of the program, phasing requirements, escalation and state funding guidelines. Project schedules have been adjusted to accommodate state funding that was received for the Gymnasium project as well as the accelerated funding received for the Science Building Phase 1 project. Generally state funded projects have been scheduled on an anticipated two year funding cycle with non-state funded projects scheduled to start in the in-between years. FY 20-21 project budgets have been adjusted to include escalation and cost of needed enhancements. Escalation is based on state guidelines for state funded projects and a 4% annual inflation has been applied to the project budgets for non-state funded projects.

Project Name	FY 20-21 Budget	Measure E Bond Funding	Funding Source				Construction			
		i unum6	Bond	State	Local	Self	Start Date	Finish Date		
1 Parking Garage	\$52,300,000	\$52,300,000	100%				12/2019	6/2021		
2 Student Union Modernization Phase I	\$5,657,946	\$5,657,946	100%				12/2019	10/2020		
3 Infrastructure	\$32,900,000	\$32,900,000	100%				8/2020	2/2022		
4 New Instructional Building	\$66,897,944	\$66,897,944	100%				4/2021	4/2023		
5 Gymnasium Modernization*	\$38,933,000	\$0		72%	28%		8/2022	6/2024		
6 Science Building Phase I*	\$61,579,000	\$36,146,449	59%	41%			1/2023	9/2024		
7 Campus Wide Improvements	\$5,485,000	\$5,485,000	100%				5/2021	9/2021		
8 Applied Technology Center Modernization*	\$41,022,000	\$23,256,480	57%	43%			8/2024	4/2026		
9 Weaver Hall Modernization	\$20,379,380	\$20,379,380	100%				12/2025	4/2027		
10 Public Safety Training Center*	\$49,934,000	\$27,164,050	54%	46%			7/2026	4/2028		
11 Student Union Modernization/Expansion Phase II	\$28,600,000	\$28,600,000	100%				8/2027	4/2029		
12 Student Housing	\$80,153,432	\$0				100%	10/2029	5/2031		
13 Western Placer CSUS Transfer Center*	\$43,762,000	\$21,881,000	50%	50%			11/2030	5/2032		
14 Performing Arts Modernization/Expansion*	\$26,989,000	\$13,147,500	49%	51%			1/2029	7/2030		
15 Winstead Modernization/Expansion*	\$22,687,000	\$11,240,000	50%	50%			7/2032	4/2034		
Total Project Costs	\$577,279,702	\$345,055,749								
*Project has been or will be submitted to State for partial funding as part of the District's Five Year Plan (submitted annually).										
Note: State funded projects include escalation as calculated by the State to mid-point of construction; Student Union Modernization/Expansion Phase II includes										
escalation at a rate of 4% per year to mid point of construction										

escalation at a rate of 4% per year to mid-point of construction.

Phase II Projects

The Phase II projects outlined below are projects that the District has identified as necessary but for which funding is not currently available. Implementation of these projects will happen as funds become available.

New Child Development Center

The District Administration offices, currently located in Building U, will be relocated into a renovated Sewell Hall sometime in the future following the completion of Phase 1 of the new Science Building. Building U will then be renovated into a new Child Development Center (CDC) for the Rocklin campus. The new CDC will replace the existing CDC which is currently operating in a small modular building on the southwest corner of campus.

LRC (Learning Resource Center) Modernization

The Learning Resource Center (LRC) is a main focal point of campus and a hub for students for individual and group study, tutoring, and student support (e.g. the Student Success Center). As an academic support space, it's important to keep the LRC as vibrant as the Sierra College student body. This project will modernize the building to comply with current building and ADA codes, upgrade the technology, and refresh the interior student spaces.

V Building (Math & Technology Center) Renovation

Until the New Instructional Building is completed, the V Building is the largest instructional building on campus. Built in 2006/2007, it was due for a refresh in 2017 but no funds were available. This future project will be upgrade the building to current building and ADA codes and refresh classrooms, common areas, and offices.

S Building (Sewell Hall) Modernization

The building will be upgraded for compliance with current building and ADA codes, and renovated into new administrative space for the District Administrative offices.

X Building (Warehouse) Renovation

The building will be upgraded for compliance with current building and ADA codes. The modernizations will improve energy efficiency and when possible, reconfigure the existing spaces to improve efficiency.

Y Building Renovation

This building is the original homestead of the property, built in 1940, and is also the original Facilities Office for the District. As a historical building, this project will seek to upgrade and renovate the homestead to State historical building standards.

Athletic Field Improvements

This project will at minimum upgrade the sports fields and possibly reconfigure the area to improve accessibility and operational efficiency, if the District can expand the footprint in some way.

Science Building Phase 2

As enrollment in the Sciences increases, a future Phase 2 building will be built adjacent to the Phase 1 building and will include the classroom and lab space necessary to support the additional enrollment.

Western Placer Center Phase 2

Phase 2 of the Western Placer Center will expand the Sierra College presence on Placer Ranch. The scope of the expansion is TBD, and will depend on local demand for community college classes and the District partnership with CSUS.