University of Colorado Capital Construction Project Status SUMMARY - AUGUST 2024 (Accounting Close Dates As Per Campus)

					Le						
		On-Track					Project Phase				
		Risks				<u>r </u>	1 Toject i nase				(See last page for document key.)
		High Risk - Adjustments Needed		Approved - Awaiting \$	Start-Up	Design Phase	In Bidding	Construction Phase	In Close-out	Project Completed or Withdrawn	
		Additional Regent Authorization		Awaiting \$\psi\$						or withdrawn	
Campus	Page	Project	Project Status	1st Qtr. 2023	2nd Qtr. 2023	3rd Qtr. 2023	4th Qtr. 2023	1st Qtr. 2024	2nd Qtr. 2024	3rd Qtr. 2024	4th Qtr. 2024
	2	Jennie Smoly Caruthers Biotechnology Lab	Active			Cons	truction				
	3	Capital Renewal (Hellems)	Active	Design/Phase 3 Funding Pending	Des	sign		Construction			
	4	Williams Village Clean Thermal Energy Transition - Phase 1	Active			Design		Design/Schedule Delay	Design/Schedule Aligned		
	5	Residence One	Active				Design/Pending GMP	Consti	uction		
	6	Emissions Compliance	Active					Design			
	7	Old Main Structural Restoration	Active				Design	Constr	uction		
Boulder	8	Folsom Field Video Board Upgrade	Active				Design	Constr	uction		
Bou	9	Chemistry/Applied Math	Active						Budget and Schedule Risk		
	10	Ekeley Sciences Building	Active						Design		
	11	Koelbel Building Suites Renovation	Active						Design		
	12	18 Building Efficiency	Active						Design		
	13	East Campus Solar Array	Active						Design		
		Capital Renewal (Guggenheim)	State List			Awaiting S	tate Funding				
		Capital Renewal (Macky)	State List			Awaiting S	tate Funding				
Ţ	14	AMC - Fitzsimons Building Central Services Renovation	Active	Design/Supply Chain		Cons	truction		Close-out		
Anschutz	15	AMC - Bundled Energy Projects	Active	ı	Design/Schedule at Risl	k	Des	sign	Construction		
Ā		Anschutz – Strauss Students Services Enrichment	State List			Awaiting S	tate Funding				
Denver	16	Engineering and Arts & Media Lab Renovation	Active						Design		
Der		Denver - Engineering Building	State List			Awaiting S	tate Funding				
soon	17	Engineering Building Addition	Active			Construction			Close-out		
) n	18	Engineering Building Renovation	Active	Des	sign		Des	sign			

CU Bould	er - JSCBI	3 Student	Lounge & I	Microscopy	/ Lab				
Capital Co	nstruction Pr	roject Status	DETAIL - Acco	ounting throu	gh June 30, 20	24			
		1st Qtr. 2023	2nd Qtr. 2023	3rd Qtr. 2023	4th Qtr. 2023	1st Qtr. 2024	2nd Qtr. 2024	3rd Qtr. 2024	4th Qtr. 2024
Projec	t Phase			Constr	ruction				
Budget A	Mignment			Budget	Aligned				
Risk Ass	sessment			Risk A	ligned				
Sche	edule			On Scl	hedule				
	Board of Regent	Budget Approva	ı			Quarterly Bu	dget Status		
Fiscal Year	Total Funds	State Funds	University Funds	Dollars Contracted	Percent Contracted	Expenditures to Date (\$)	Percent of Total Budget Spent	Guaranteed Maximum Price	Construction Agreement Type
FY 2020-21	\$45,296,038	\$15,000,000	\$30,296,038	\$43,304,675	95.6%	\$43,425,421	95.9%	N/A	Design/Build
Uni	iversity Fund So	urces: Finance (Committee (May 2	021)		Curren	t Campus Fund	Sources	
Campus Funds	State Funds	Gifts/Grants	Debt	Debt Repayment Source	Campus Funds	State Funds	Gifts/Grants (Realized)	Debt (funds borrowed to date)	Debt Repayment Source
\$30,296,038	\$15,000,000	\$0	\$0	N/A	\$28,425,421	\$15,000,000	N/A	N/A	N/A

Comments: Remaining project funding is \$2,126,285 and is leftover from the original \$43,169,753 Academic Wing project. Final portion of the project will finish out previously shelled space. The \$2.1 million project scope is under contract, and the design phase was completed at the end of December 2022. Construction started February 2023 and is expected to complete in late spring 2024. Mechanical system component long lead items were driving the schedule. Commissioning and punchlist items will be complete in fall 2024.

CU Bould	er - Hellen	ns							
Capital Co	nstruction P	roject Status	DETAIL - Acc	ounting throug	jh June 30, 20)24			
		1st Qtr. 2023	2nd Qtr. 2023	3rd Qtr. 2023	4th Qtr. 2023	1st Qtr. 2024	2nd Qtr. 2024	3rd Qtr. 2024	4th Qtr. 2024
Projec	t Phase	Design				Construction			
Budget A	Alignment	Ph 3 Fund	ling Pending	Funding Approved	t i	Budget Aligned			
Risk Ass	sessment			Risk Al	igned				
Scho	edule			On Sch	edule				
	Board of Regent	Budget Approva	1			Quarterly Bu	dget Status		
Fiscal Year	Total Funds	State Funds	University Funds	Dollars Contracted	Percent Contracted	Expenditures to Date (\$)	Percent of Total Budget Spent	Guaranteed Maximum Price	Construction Agreement Type
FY 2019-20	\$105,157,131	\$42,062,852	\$63,094,279	\$92,132,563	87.6%	\$41,657,723	39.6%	\$90,704,348	CMGC
Uni	versity Fund Sou	urces: Finance (Committee (April 2	2022)		Curren	t Campus Fund	Sources	
Campus Funds	State Funds	Gifts/Grants	Debt	Debt Repayment Source	Campus Funds	State Funds	Gifts/Grants (Realized)	Debt (funds borrowed to date)	Debt Repayment Source
\$63,094,279	\$42,062,852	\$0	\$0	N/A	\$2,897,780	\$42,062,852	N/A	\$0	Campus funds

Comments: All three phases of state funding -- \$42.1 million -- have been approved. The total project cost is \$105.1 million. Hazardous material abatement, demolition, and deconstruction are complete. The installation of 150 structural micropiles to support the new floor plan layout is complete. Wall framing, rough mechanical, and plumbing work has started on the upper floors. Project completion is scheduled for winter 2025. Occupancy is scheduled for spring semester 2026.

CU Bould	er - Willian	ms Village	Clean The	mal Energ	y Transitio	n - Phase	1			
Capital Co	nstruction P	roject Status	DETAIL - Acco	ounting through	gh June 30, 20)24				
		1st Qtr. 2023	2nd Qtr. 2023	3rd Qtr. 2023	4th Qtr. 2023	1st Qtr. 2024	2nd Qtr. 2024	3rd Qtr. 2024	4th Qtr. 2024	
Project	t Phase				Des	ign				
Budget A	Alignment				Budget Aligned					
Risk Ass	sessment				Risk A					
Sche	edule			Schedul	e Aligned	Schedule Delay	Schedule Aligned			
	Deand of Demant	Dudant Annuar				Overdenky By	doubt Otatus			
	Board of Regent	Budget Approva				Quarterly Bu			Construction	
Fiscal Year	Total Funds	State Funds	University Funds	Dollars Contracted	Percent Contracted	Expenditures to Date (\$)	Percent of Total Budget Spent	Guaranteed Maximum Price	Construction Agreement Type	
FY 2022-23	\$8,500,000	\$0	\$8,500,000	\$707,274	8.3%	\$573,392	6.7%	N/A	CMGC	
					1					
Uni	iversity Fund So	urces: Finance (Committee (May 20	023)	Current Campus Fund Sources					
Campus Funds	State Funds	Gifts/Grants	Debt	Debt Repayment Source	Campus Funds	State Funds	Gifts/Grants (Realized)	Debt (funds borrowed to date)	Debt Repayment Source	
\$8,500,000	\$0	\$0	\$0	N/A	\$8,500,000	N/A	\$0	N/A	N/A	

Comments: Project is currently in design. Construction was originally anticipated to begin in spring 2024 and complete in early 2025. The general contractor selection was made in December 2023, but concerns developed regarding their ability to perform the work as agreed to in the procurement process. The project team contracted with a new general contractor within the original fixed limit of construction \$6.9 million target. The GMP is being developed, and the schedule has shifted to have construction start by the end of the year with completion in the summer of 2025.

CU Boulder - Residence One Capital Construction Project Status DETAIL - Accounting through June 30, 2024 2nd Qtr. 3rd Qtr. 1st Qtr. 4th Qtr. 1st Qtr. 2nd Qtr. 3rd Qtr. 4th Qtr. 2023 2023 2023 2023 2024 2024 2024 2024 **Project Phase** Construction Design Pending GMP **Budget Alignment Budget Aligned** Risk Aligned Risk Assessment Schedule Schedule Aligned **Board of Regent Budget Approval Quarterly Budget Status** Percent of Construction University Percent **Expenditures** Guaranteed **Dollars Fiscal Year Total Funds** State Funds **Total Budget** Agreement Funds Contracted Contracted **Maximum Price** to Date (\$) Spent Type FY 2023-24 \$124.400.000 \$0 \$124.400.000 \$69.672.560 56.0% \$11.881.000 9.6% \$95.943.513 CMGC **University Fund Sources: Finance Committee (October 2023) Current Campus Fund Sources** Debt Debt Debt Campus State Campus State Gifts/Grants (funds Gifts/Grants Debt Repayment Repayment **Funds Funds Funds Funds** (Realized) borrowed Source Source to date) Housing Housing \$111,600,000 \$12,400,000 \$0 \$0 \$19,930,200 N/A \$0 \$0

Comments: The Guaranteed Maximum Price (GMP) has been finalized and is within the expected fixed limit of construction cost estimate. Site prep and minor demolition started in January 2024. The-floodplain development permit was approved by the city. Additional coordination with the city is occurring for work needed in the right-of-way. The contractor fully mobilized in April 2024, and construction is underway. Project completion is scheduled for summer 2026 for fall 2026 occupancy.

revenues

revenues

CU Bould	er - Emiss	ion Comp	liance						
Capital Co	nstruction P	roject Status	DETAIL - Acco	ounting throug	gh June 30, 20	24			
		1st Qtr. 2023	2nd Qtr. 2023	3rd Qtr. 2023	4th Qtr. 2023	1st Qtr. 2024	2nd Qtr. 2024	3rd Qtr. 2024	4th Qtr. 2024
Projec	t Phase					Design			
Budget A	Alignment					Budget Aligned			
Risk Ass	sessment					Risk Aligned			
Scho	edule					Schedule Aligned	ı		
						2 (2			
	Board of Regent	Budget Approva	I			Quarterly Bu	1	1	
Fiscal Year	Total Funds	State Funds	University Funds	Dollars Contracted	Percent Contracted	Expenditures to Date (\$)	Percent of Total Budget Spent	Guaranteed Maximum Price	Construction Agreement Type
FY 2023-24	\$43,135,342	\$0	\$43,135,342	\$22,300,606	51.7%	\$821,581	1.9%	\$0	CMGC
			(0 ()	0000	_			•	
Unive	ersity Fund Sour	ces: Finance Co	mmittee (October	2023)		Current	Campus Fund		
Campus Funds	State Funds	Gifts/Grants	Debt	Debt Repayment Source	Campus Funds	State Funds	Gifts/Grants (Realized)	Debt (funds borrowed to date)	Debt Repayment Source

Comments: Project in design development phase. The purchase order for the combustion turbine package units was released in early July 2024. Construction expected to start in winter 2024 and complete in spring/summer 2025. We are working with CU System Controller and a tax consultant to help leverage Inflation Reduction Act (IRA) tax credits to support the project.

CU Boulder - Old Main Structural Restoration Capital Construction Project Status DETAIL - Accounting through June 30, 2024 2nd Qtr. 3rd Qtr. 1st Qtr. 4th Qtr. 1st Qtr. 2nd Qtr. 3rd Qtr. 4th Qtr. 2023 2023 2023 2023 2024 2024 2024 2024 **Project Phase** Construction Design **Budget Aligned Budget Alignment** Risk Aligned Risk Assessment **Schedule** Schedule Aligned **Board of Regent Budget Approval Quarterly Budget Status** Percent of Construction University Percent **Expenditures** Guaranteed **Dollars Fiscal Year Total Funds** State Funds **Total Budget** Agreement **Funds** Contracted **Maximum Price** Contracted to Date (\$) Spent Type FY 2023-24 \$14.300.000 \$0 \$14.300.000 \$7.045.802 49.3% \$3.537.519 24.7% \$9.367.530 CMGC **University Fund Sources: Finance Committee (October 2023) Current Campus Fund Sources** Debt Debt Debt Campus State Campus State Gifts/Grants (funds Gifts/Grants Debt Repayment Repayment **Funds Funds Funds Funds** (Realized) borrowed Source Source to date) \$0 \$14,300,000 \$0 \$0 N/A \$8,428,720 N/A \$0 N/A N/A

Comments: Construction started in January 2024 with completion expected in summer/fall 2025. There is a strong focus on submittal review for the brick, stone, mortar type, and windows to ensure the historical characteristics of the new and repaired material meet the intent of the design and preserve the heritage of the exterior facade. Scaffolding is up around the entire building and repairs are underway.

CU Boulder - Folsom Field Video Board Upgrade Capital Construction Project Status DETAIL - Accounting through June 30, 2024 2nd Qtr. 3rd Qtr. 1st Qtr. 4th Qtr. 1st Qtr. 2nd Qtr. 3rd Qtr. 4th Qtr. 2023 2023 2023 2023 2024 2024 2024 2024 **Project Phase** Construction Design **Budget Alignment Budget Aligned** Risk Aligned Risk Assessment Schedule Schedule Aligned **Board of Regent Budget Approval Quarterly Budget Status** Percent of Construction University **Dollars** Percent Expenditures Guaranteed Fiscal Year **Total Funds** State Funds **Total Budget** Agreement Funds Contracted Contracted to Date (\$) **Maximum Price** Spent Type FY 2023-24 \$16.330.000 \$0 \$16,330,000 \$12.835.305 78.6% \$10.332.660 63.3% \$12.266.913 Design-Build **University Fund Sources: Finance Committee (October 2023) Current Campus Fund Sources** Debt Debt Debt Campus State Campus State Gifts/Grants (funds Gifts/Grants Debt Repayment Repayment **Funds Funds Funds Funds** (Realized) borrowed Source Source to date) \$0

Comments: Construction started in January 2024 and is scheduled to finish late summer/early fall 2024. Installation of the new video board is nearly complete, testing and site work restoration will take place over the next month.

\$13,500,000

N/A

\$203,985

N/A

N/A

N/A

\$13,330,000

\$0

\$3,000,000

			Applied Mat							
Capital Co	nstruction Pr	oject Status	DETAIL - Acco	ounting throug	gh June 30, 20	24				
		1st Qtr. 2023	2nd Qtr. 2023	3rd Qtr. 2023	4th Qtr. 2023	1st Qtr. 2024	2nd Qtr. 2024	3rd Qtr. 2024	4th Qtr. 2024	
Projec	t Phase						Design			
Budget A	Alignment						Budget Risk			
Risk Ass	sessment						Risk			
Sche	edule						Schedule Risk			
	Board of Regent	Budget Approva	nl .			Quarterly Bu	dget Status			
Fiscal Year	Total Funds	State Funds	University Funds	Dollars Contracted	Percent Contracted	Expenditures to Date (\$)	Percent of Total Budget Spent	Guaranteed Maximum Price	Construction Agreement Type	
FY 2023-24	\$175,425,000	\$0	\$175,425,000	\$8,348,856	4.8%	\$10,039,413	5.7%	N/A	CMGC	
Unive	ersity Fund Sour	ces: Finance Co	mmittee (October	2023)	Current Campus Fund Sources					
Campus Funds	State Funds	Gifts/Grants	Debt	Debt Repayment Source	Campus Funds	State Funds	Gifts/Grants (Realized)	Debt (funds borrowed to date)	Debt Repayment Source	
\$40,425,000	\$0	\$0	\$135,000,000	Chemistry Research	\$31,190,000	\$0	\$0	\$0	Chemistry Research	

Comments: The project was approved by the Finance Committee in March 2024 and the full Board of Regents in April 2024. In late May 2024, we received Design Development phase GMP pricing from our CMGC that was significantly over the targeted fixed limit of construction budget. The project team has been working to reconcile the pricing variance, explore value engineering options, and consider possible changes to the delivery method for the project. Schedule delays are manageable from a mission impact perspective.

CU Bould	er - Ekeley	/ Sciences	Building T	eaching La	aboratories	Project			
Capital Co	nstruction P	roject Status	DETAIL - Acco	ounting throu	gh June 30, 20	24			
		1st Qtr. 2023	2nd Qtr. 2023	3rd Qtr. 2023	4th Qtr. 2023	1st Qtr. 2024	2nd Qtr. 2024	3rd Qtr. 2024	4th Qtr. 2024
Project	t Phase						Design		
Budget A	Mignment						Budget Aligned		
Risk Ass	sessment						Risk Aligned		
Sche	edule						Schedule Aligned		
	Board of Regent	Budget Approva	1			Quarterly Bu	idaet Status		
Fiscal Year	Total Funds	State Funds	University Funds	Dollars Contracted	Percent Contracted	Expenditures to Date (\$)	Percent of Total Budget Spent	Guaranteed Maximum Price	Construction Agreement Type
FY 2023-24	\$33,500,000	\$0	\$33,500,000	\$2,086,778	6.2%	\$1,641,673	4.9%	N/A	CMGC
Unive	reity Fund Sour	cos: Financo Co	mmittee (October	. 2023)		Curren	t Campus Fund	Sources	
Campus Funds	State Funds	Gifts/Grants	Debt	Debt Repayment Source	Campus Funds	State Funds	Gifts/Grants (Realized)	Debt (funds borrowed to date)	Debt Repayment Source
\$22,000,000	\$0	\$0	\$11,500,000	Campus Reserves	\$4,967,039	\$0	\$0	\$0	Campus Reserves

Comments: This project was approved by the Board of Regents in April 2024. Construction is anticipated to begin in 2025 and be substantially complete in January 2026, with some additional mechancial work extending into the summer/fall 2026 to accomdate working around research activity.

CU Boulder - Koelbel Building Suites Renovation Project Capital Construction Project Status DETAIL - Accounting through June 30, 2024 2nd Qtr. 3rd Qtr. 1st Qtr. 4th Qtr. 1st Qtr. 2nd Qtr. 3rd Qtr. 4th Qtr. 2023 2023 2023 2023 2024 2024 2024 2024 **Project Phase** Design **Budget Alignment** Budget Aligned Risk Assessment Risk Aligned Schedule Schedule Aligned **Board of Regent Budget Approval Quarterly Budget Status** Percent of Construction University **Dollars** Percent **Expenditures** Guaranteed **Fiscal Year Total Funds State Funds Total Budget** Agreement Funds Contracted Contracted to Date (\$) **Maximum Price** Spent Type FY 2023-24 \$9.500.000 \$0 \$9,500,000 \$1.276.831 13.4% \$629.396 6.6% \$5.087.646 CMGC **University Fund Sources: Finance Committee (October 2023) Current Campus Fund Sources** Debt Debt Debt Campus State Campus State Gifts/Grants (funds Gifts/Grants Debt Repayment Repayment **Funds Funds Funds Funds** (Realized) borrowed Source Source to date) \$0

Comments: Project was approved at the April 2024 Board of Regents meeting. The GMP was finalized in June 2024. Construction is planned to start late summer 2024 and be completed in January 2025.

\$8,000,000

\$0

\$0

N/A

N/A

N/A

\$9,500,000

\$0

\$0

CU Boulder -18 Building Efficiency Capital Construction Project Status DETAIL - Accounting through June 30, 2024 2nd Qtr. 3rd Qtr. 1st Qtr. 4th Qtr. 1st Qtr. 2nd Qtr. 3rd Qtr. 4th Qtr. 2023 2023 2023 2023 2024 2024 2024 2024 **Project Phase** Design **Budget Aligned Budget Alignment** Risk Assessment Risk Aligned Schedule Schedule Aligned **Board of Regent Budget Approval Quarterly Budget Status** Percent of Construction University Percent **Expenditures** Guaranteed Dollars Fiscal Year **Total Funds** State Funds **Total Budget** Agreement Funds Contracted Contracted to Date (\$) **Maximum Price** Spent Type FY 2023-24 \$5.800.000 \$0 \$5.800.000 \$198.374 3.4% \$180.511 3.1% N/A **EPC University Fund Sources: Finance Committee (October 2023) Current Campus Fund Sources** Debt Debt Debt Campus State Campus State Gifts/Grants (funds Gifts/Grants Debt Repayment Repayment **Funds Funds Funds Funds** (Realized) borrowed Source Source to date) \$0 \$5,800,000 \$0 \$0 N/A \$180,511 \$0 \$0 \$0 N/A

Comments: This project was approved in by the Board of Regents in June 2024. The state's Energy Performance Contract (EPC) will be used for this project. The scope and contract are being finalized through the end of the summer and early fall. Construction is planned to start fall 2024 and be completed in 2025. Measurement and verification of energy savings and controls optimization will continue on this project for three years.

CU Bould	er - East C	ampus So	lar Array						
Capital Co	nstruction P	oject Status	DETAIL - Acco	ounting throug	gh June 30, 20	24			
		1st Qtr. 2023	2nd Qtr. 2023	3rd Qtr. 2023	4th Qtr. 2023	1st Qtr. 2024	2nd Qtr. 2024	3rd Qtr. 2024	4th Qtr. 2024
Project	t Phase						Design		
Budget A	Mignment						Budget Aligned		
Risk Ass	sessment						Risk Aligned		
Sche	edule						Schedule Aligned		
	D	Design to Assess				Out of the De	alast Otatus		
	Board of Regent	Budget Approva	1			Quarterly Bu			Comptunction
Fiscal Year	Total Funds	State Funds	University Funds	Dollars Contracted	Percent Contracted	Expenditures to Date (\$)	Percent of Total Budget Spent	Guaranteed Maximum Price	Construction Agreement Type
FY 2023-24	\$7,817,250	\$0	\$7,817,250	\$6,733,198	86.1%	\$2,214	0.0%	\$6,733,198	EPC
Harton		Fi 0.		0000	_	0	. O	0	
Unive	ersity Fund Sour	ces: Finance Co	mmittee (October	2023)		Curren	t Campus Fund		
Campus Funds	State Funds	Gifts/Grants	Debt	Debt Repayment Source	Campus Funds	State Funds	Gifts/Grants (Realized)	Debt (funds borrowed to date)	Debt Repayment Source
\$7,817,250	\$0	\$0	\$0	N/A	\$7,817,250	\$0	\$0	\$0	N/A

Comments: This project was approved by the Board of Regents in June 2024. The state's Energy Performance Contract (EPC) was used for this project, and the fixed limit of construction contract was signed in late June. There is about a year of supply chain lead time for some of the materials for the solar array. Construction will begin in spring 2025 and be complete by the end of year 2025. This project may be eligible for Inflation Reduction Act (IRA) tax credits. The team is working with CU System Controller and a tax consultant to submit tax credit applications. The final application does not get submitted until the project is complete.

CU Anschutz - Fitzsimmons Building Central Services Renovation Capital Construction Project Status DETAIL - Accounting through June 30, 2024 2nd Qtr. 3rd Qtr. 1st Qtr. 4th Qtr. 1st Qtr. 2nd Qtr. 3rd Qtr. 4th Qtr. 2023 2023 2023 2023 2024 2024 2024 2024 **Project Phase** Design Construction Close-out **Budget Alignment Budget Aligned** Risk Aligned Risk Assessment Schedule Supply Chain Aligned **Board of Regent Budget Approval Quarterly Budget Status** Percent of Construction University **Dollars** Percent **Expenditures** Guaranteed **Fiscal Year Total Funds** State Funds **Total Budget** Agreement Funds Contracted Contracted to Date (\$) **Maximum Price** Spent Type FY 2021-22 \$9,979,162 \$0 \$9,979,162 \$9,557,589 95.8% \$9,403,210 94.2% \$7,908,837 CMGC University Fund Sources: Finance Committee (May 2020) **Current Campus Fund Sources** Debt Debt Campus Debt Gifts/Grants Campus (funds **Initiatives** Gifts/Grants Debt Repayment Funds Repayment Initiatives **Funds** borrowed (Realized) Source Source (Reserves) to date) \$0 \$9,979,162 \$0 \$0 N/A \$3,485,390 N/A N/A \$6,493,772 N/A Comments: Space was occupied February 2024.

CU Anschutz - Bundled Energy Projects Capital Construction Project Status DETAIL - Accounting through June 30, 2024 2nd Qtr. 3rd Qtr. 1st Qtr. 4th Qtr. 1st Qtr. 2nd Qtr. 3rd Qtr. 4th Qtr. 2023 2023 2023 2023 2024 2024 2024 2024 **Project Phase** Design Construction **Budget Alignment Reviewing Costs Budget Aligned** Risk Aligned Risk Assessment At Risk Schedule Schedule Aligned **Board of Regent Budget Approval Quarterly Budget Status** Percent of Construction University **Dollars** Percent Expenditures Guaranteed **Total Budget Fiscal Year Total Funds** State Funds Agreement Funds Contracted to Date (\$) **Maximum Price** Contracted Spent Type FY 2021-22 \$9,929,775 \$0 \$9,929,775 \$6,519,054 65.7% \$863,562 8.7% \$4,767,173 CMGC **University Fund Sources: Finance Committee (October 2021) Current Campus Fund Sources** Debt Debt Campus Debt Gifts/Grants Campus (funds **Initiatives** Gifts/Grants Debt Repayment Funds Repayment Initiatives **Funds** borrowed (Realized) Source Source (Reserves) to date) \$0 \$9,929,775 \$9,929,775 \$0 \$0 N/A N/A N/A N/A N/A Comments: Contractor was mobilized during the second quarter. Long lead equipment is expected to arrive August 2024.

CU Denver - Engineering and Arts & Media Lab Renovation Capital Construction Project Status DETAIL - Accounting through June 30, 2024

	1st Qtr. 2023	2nd Qtr. 2023	3rd Qtr. 2023	4th Qtr. 2023	1st Qtr. 2024	2nd Qtr. 2024	3rd Qtr. 2024	4th Qtr. 2024
Project Phase						Design		
Budget Alignment						Budget Aligned		
Risk Assessment						Risk Aligned		
Schedule						Schedule Aligned		

I	Board of Regent	Budget Approva	ıl			Quarterly Bu	dget Status		
Fiscal Year	Total Funds	State Funds	University Funds	Dollars Contracted	Percent Contracted	Expenditures to Date (\$)	Percent of Total Budget Spent	Guaranteed Maximum Price	Construction Agreement Type
FY 2023-24	\$8,574,069	\$0	\$8,574,069	\$6,764,635	78.9%	\$340,624	4.0%	TBD	CMGC

Uni	versity Fund Sou	ırces: Finance C	Committee (April 2	024)		Current	t Campus Fund S	Sources	
Campus Funds	Initiatives	Gifts/Grants	Debt	Debt Repayment Source	Campus Funds (Reserves)	Initiatives	Gifts/Grants (Realized)	Debt (funds borrowed to date)	Debt Repayment Source
\$8,574,069	\$0	\$0	\$0	N/A	\$8,540,770	N/A	N/A	N/A	N/A

Comments: GMP Finalized. Construction to begin third quarter 2024.

		1st Qtr.	2nd Qtr.	3rd Qtr.	4th Qtr.	1st Qtr.	2nd Qtr.	3rd Qtr.	4th Qtr.
		2023	2023	2023	2023	2024	2024	2024	2024
Projec	t Phase			Constr	ruction				
Budget /	Alignment			Budget	Aligned				
Risk Ass	sessment			Risk A	ligned				
Sch	edule			On Schedule			Schedule Risk		
	December 1 December 1	Design Assessment				Outside Dec	dent Otation		
	Board of Regent	Budget Approva				Quarterly Bu		T T	Construction
Fiscal Year	Total Funds	State Funds	University Funds	Dollars Contracted	Percent Contracted	Expenditures to Date (\$)	Percent of Total Budget Spent	Guaranteed Maximum Price	Agreemen Type
FY 2020-21	\$23,765,427	\$0	\$23,765,427	\$23,453,415	98.7%	\$22,519,636	94.8%	\$19,343,916	CMGC
Univ	oraity Fund Sau	rocci Einenee Cr	ommittee (August	2022)	_	Current	t Campus Fund	Sources	
Olliv	ersity Furia 30ai	Ces. Fillance Co	minitee (August	2022)		Current	Campus Fund	Debt	
Campus Funds	Initiatives	Gifts/Grants	Debt	Debt Repayment Source	Campus Funds	Initiatives	Gifts/Grants (Realized)	(funds borrowed to date)	Debt Repaymer Source
\$5,440,000	\$8,000,000	\$10,325,427	\$0	N/A	\$6,460,000	\$8,000,000	\$9,305,427	N/A	N/A

UCCS - Engineering Building Renovation Capital Construction Project Status DETAIL - Accounting through June 30, 2024 2nd Qtr. 3rd Qtr. 1st Qtr. 4th Qtr. 1st Qtr. 2nd Qtr. 3rd Qtr. 4th Qtr. 2023 2023 2023 2023 2024 2024 2024 2024 **Project Phase** Design Design **Budget Alignment** On Budget On Budget Risk Aligned Risk Assessment Risk Aligned **Schedule** Schedule Extended **Board of Regent Budget Approval Quarterly Budget Status** Percent of Construction University **Dollars** Percent **Expenditures** Guaranteed **Total Budget Fiscal Year Total Funds State Funds** Agreement Funds Contracted to Date (\$) **Maximum Price** Contracted Spent Type FY 2020-21 \$47,097,434 \$0 \$47,097,434 \$2,117,772 4.5% \$660,052 1.4% \$27,000,000 CMGC University Fund Sources: Finance Committee (April 2022) **Current Campus Fund Sources** Debt Debt Debt Gifts/Grants Campus Campus (funds **Initiatives** Gifts/Grants Debt Repayment Repayment Initiatives **Funds Funds** (Realized) borrowed Source Source to date) College of Cash \$28,397,434 \$0 \$8,700,000 \$10,000,000 \$1,000,000 \$7,435,000 \$10,000,000 \$0 Engineering

Comments: The CMGC has been selected, and the contract is being executed. Design Development is in progress. DD workshop was held with CU Design Review Board.

Revenues

Reserves

University of Colorado Capital Construction Project Status KEY

The **Construction Manager/General Contractor (CM/GC)** approach allows an entity to hire a contractor during the design phase of a project to provide feedback, assist with cost estimating, and set the project schedule. It is standard in the CM/GC approach to engage a contractor on a project through a small, initial contract for design services, followed by one or more contract amendments for construction costs. The primary benefits of the CM/GC approach are that it optimizes the schedule and reduces some risk because of the early involvement of the contractor and various subcontractors.

Guaranteed Maximum Price (GMP) is the maximum cost agreed to with the general contractor for certain contract delivery methods and is often referred to as the construction "hard cost." Additional "soft costs" (architectural services, consultant services, testing, etc.) for a project are added to the "hard cost" for a total project cost. Hence the GMP is usually less than "Dollars Contracted" and or "Expenditures to Date," both of which include soft costs.