University of Colorado Capital Construction Project Status SUMMARY - JUNE 2025 Legend On-Track **Project Phase** (See last page for Risks document key.) High Risk - Adjustments Needed **Project Completed** Approved -Start-Up Design Phase In Bidding Construction Phase In Close-out Awaiting \$ or Withdrawn Additional Regent Authorization Campus 1st Qtr. 2nd Qtr. 3rd Qtr. 4th Qtr. 2nd Qtr. 3rd Qtr. 4th Qtr. **Project** 1st Qtr. **Project** Status 2024 2024 2024 2024 2025 2025 2025 2025 2 Capital Renewal (Hellems) Active Construction Williams Village Clean Thermal Energy Design/Schedule Design/Schedule Active Construction Transition - Phase 1 Delay Aligned Residence Hall One Construction 4 Active 5 **Emissions Compliance** Active Design Construction Construction 6 Old Main Structural Restoration Active Design Budget and 7 Chemistry/Applied Math Active Budget, Schedule Risk Schedule Risk 8 Construction **Ekeley Sciences Building** Active Design 18 Building Efficiency Active Design Construction 10 East Campus Solar Array Design Active Construction 11 North Boulder Creek Utilities Expansion Active Design Construction 12 **UMC Building System Improvements** Active Design Awaiting State Funding Capital Renewal (Guggenheim) State List Capital Renewal (Macky) State List Awaiting State Funding Anschutz 13 AMC - Bundled Energy Projects Active Design Construction Anschutz - Strauss Students Services Awaiting State Funding State List Enrichment Engineering and Arts & Media Lab 14 Active Design Construction Renovation Denver - Engineering Building State List Awaiting State Funding 15 Engineering Building Addition Active Construction Closeout Design Budget Risk 16 **Engineering Building Renovation** Active

CU Boulde	r - Hellems	Arts and	Sciences								
Capital Con	struction Proj	ect Status D	ETAIL - Acc	ounting through	June 30, 2025						
1st Qtr. 2nd Qtr. 3rd Qtr. 4th Qtr. 1st Qtr.							2nd Qtr.	3rd Qtr.	4th Qtr.		
		2024	2024	2024	2024	2025	2025	2025	2025		
Project	Project Phase		Construction								
Budget A	Budget Alignment		Budget Aligned								
Risk Ass	Risk Assessment		Risk Aligned								
Sche	Schedule		Schedule Extended								
	Decord of Demont	D				Our of color F					
	Board of Regent I	Budget Approv	'al		I	Quarterly E	Sudget Status				
Fiscal Year	Total Funds	State Fund	Universit Funds	y Dollars Contracted	Percent Contracted	Expenditures to Date (\$)	Percent of Tota Budget Spent	Guarantee Maximum P			
FY 2018-19	\$105,157,131	\$42,062,852	\$63,094,27	79 \$96,934,254	92.2%	\$76,206,770	72.5%	\$80,719,25	57 CMGC		
Un	iversity Fund Sou	rces: Finance	Committee (May	y 2019)	Cu	rrent Expenditur	es as of June 30,	2025 by Fund	Source		
Campus Funds	State Fu	nds (Gifts/Grants Debt (Source: Campus Funds State Funds		unds Gif	ts/Grants	Debt (Source: Campus Reserves)				
\$21,000,000 \$42,062		852 \$0		\$42,094,279	\$21,997,780	\$41,910	\$41,916,337		\$12,292,653		

Comments: All three phases of state funding—\$42.1 million—have been approved. The total project cost is \$105.1 million. Construction continues with finishes being installed on the north and west wings. Wall framing, rough mechanical, and plumbing are near completion in the east wing. Site utilities are nearly complete and reconstruction of the Mary Rippon Theater has begun. Treasury issued debt in February 2025. Project completion is scheduled for winter 2025. Occupancy is scheduled for spring semester 2026.

CU Boulder - Williams Village Clean Thermal Energy Transition - Phase 1 Capital Construction Project Status DETAIL - Accounting through June 30, 2025 1st Qtr. 2nd Qtr. 3rd Qtr. 4th Qtr. 1st Qtr. 2nd Qtr. 3rd Qtr. 4th Qtr. 2024 2024 2024 2024 2025 2025 2025 2025 **Project Phase** Design Construction **Budget Alignment Budget Aligned** Risk Assessment Risk Aligned Schedule Schedule Delay Schedule Aligned **Board of Regent Budget Approval Quarterly Budget Status** University **Dollars** Percent **Expenditures Percent of Total** Guaranteed Construction Fiscal Year **Total Funds** State Funds Funds Contracted Contracted to Date (\$) **Budget Spent Maximum Price** Agreement Type FY 2022-23 \$8.500.000 \$0 \$8,500,000 \$7,714,137 90.8% \$3,868,790 45.5% \$6,901,803 CMGC University Fund Sources: Finance Committee (May 2023) Current Expenditures as of June 30, 2025 by Fund Source Campus Campus State Funds Gifts/Grants Debt (Source: N/A) State Funds Gifts/Grants Debt (Source: N/A) **Funds Funds** \$8,500,000 \$0 \$0 \$0 \$0 \$0 \$0 \$3,868,790

Comments: 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 has been finalized and construction started in March 2025 and is planned to complete in the late fall of 2025.

CU Boulder - Residence Hall One Capital Construction Project Status DETAIL - Accounting through June 30, 2025 2nd Qtr. 1st Qtr. 3rd Qtr. 4th Qtr. 1st Qtr. 2nd Qtr. 3rd Qtr. 4th Qtr. 2024 2024 2024 2024 2025 2025 2025 2025 **Project Phase** Construction **Budget Alignment Budget Aligned** Risk Assessment Risk Aligned Schedule Schedule Extended **Board of Regent Budget Approval Quarterly Budget Status** University **Dollars** Percent **Expenditures Percent of Total** Guaranteed Construction Fiscal Year **Total Funds** State Funds Funds Contracted Contracted to Date (\$) **Budget Spent Maximum Price** Agreement Type FY 2023-24 \$0 \$124,400,000 \$109,740,627 88.2% \$42,895,862 34.5% \$96,515,229 CMGC \$124,400,000 **University Fund Sources: Finance Committee (October 2023)** Current Expenditures as of June 30, 2025 by Fund Source Campus Debt (Source: Campus Debt (Source: State Funds Gifts/Grants State Funds Gifts/Grants **Funds Housing Revenues)** Funds Housing Revenues) \$12,400,000 \$0 \$0 \$19,930,200 \$0 \$0 \$22,965,662 \$112,000,000

Comments: The Guaranteed Maximum Price (GMP) is set 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. Treasury issued debt in February 2025. The contractor fully mobilized in April 2024, and construction is underway. The topping out ceremony--placement of the last and highest structural beam--was held on July 18. Project completion is scheduled for summer 2026 for fall 2026 occupancy.

CU Boulder - West District Emission Compliance Capital Construction Project Status DETAIL - Accounting through June 30, 2025 1st Qtr. 2nd Qtr. 3rd Qtr. 4th Qtr. 1st Qtr. 2nd Qtr. 3rd Qtr. 4th Qtr. 2024 2024 2024 2024 2025 2025 2025 2025 **Project Phase** Design Construction **Budget Alignment Budget Aligned** Risk Assessment Risk Aligned Schedule Schedule Aligned **Board of Regent Budget Approval Quarterly Budget Status** University **Dollars** Percent **Expenditures Percent of Total** Guaranteed Construction Fiscal Year **Total Funds** State Funds Funds Contracted Contracted to Date (\$) **Budget Spent Maximum Price** Agreement Type FY 2023-24 \$0 \$43,135,342 \$25,313,568 \$18,597,615 43.1% \$15,506,152 CMGC \$43.135.342 58.7% **University Fund Sources: Finance Committee (October 2023)** Current Expenditures as of June 30, 2025 by Fund Source Campus Campus State Funds Gifts/Grants Debt (Source: N/A) State Funds Gifts/Grants Debt (Source: N/A) **Funds Funds** \$0 \$0 \$0 \$0 \$0 \$0 \$43,135,342 \$18,597,615

Comments: Project is in the construction phase. The purchase order for the combustion turbine package units was released in early July 2024 for approximately \$18.5 million. Turbine construction started in December 2024, which meets the "Construction Start" requirement for the Inflation Reduction Act (IRA), and will ship to campus in September 2025. Construction onsite including demolition and removal of the existing turbines and new concrete structural foundation started in spring 2025 and will complete in fall/winter 2026. We are working with CU System Controller and a tax consultant to help leverage IRA tax credits to support the project. The GMP was signed in July 2025; the GMP for the construction portion of the project will be approximately \$15.5 million. The GMP is only a portion of total funding that is under contract. The purchase of the turbines was under a separate contract.

CU Boulder - Old Main Structural Restoration Capital Construction Project Status DETAIL - Accounting through June 30, 2025 2nd Qtr. 1st Qtr. 3rd Qtr. 4th Qtr. 1st Qtr. 2nd Qtr. 3rd Qtr. 4th Qtr. 2024 2024 2024 2024 2025 2025 2025 2025 **Project Phase** Design Construction **Budget Alignment Budget Aligned** Risk Assessment Risk Aligned Schedule Schedule Extended **Board of Regent Budget Approval Quarterly Budget Status** University **Dollars** Percent **Expenditures Percent of Total** Guaranteed Construction **Fiscal Year Total Funds** State Funds Funds Contracted Contracted to Date (\$) **Budget Spent Maximum Price** Agreement Type FY 2023-24 \$14.300.000 \$0 \$14,300,000 \$11,807,113 82.6% \$8,658,308 60.5% \$9,367,530 CMGC **University Fund Sources: Finance Committee (October 2023)** Current Expenditures as of June 30, 2025 by Fund Source Campus Campus State Funds Gifts/Grants Debt (Source: N/A) State Funds Gifts/Grants Debt (Source: N/A) **Funds Funds** \$14,300,000 \$0 \$0 \$0 \$0 \$0 \$0 \$8,658,308

Comments: Construction started in January 2024 with completion expected in fall 2025. The program plan had a projected completion date of May 2025; however, there has been extra time spent on material 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. At this point in construction, there have been a few unforeseen structural issues that require additional work, but all within the original budget plan. The project continues to track for a fall 2025 completion.

CU Boulder - Chemistry and Applied Math Building Capital Construction Project Status DETAIL - Accounting through June 30, 2025 1st Qtr. 2nd Qtr. 3rd Qtr. 4th Qtr. 1st Qtr. 2nd Qtr. 3rd Qtr. 4th Qtr. 2024 2024 2024 2024 2025 2025 2025 2025 **Project Phase** Design Construction **Budget Alignment Budget Risk Budget Risk** Risk Assessment Risk Risk Risk Aligned Schedule Schedule Schedule Risk Schedule Risk Extended **Board of Regent Budget Approval Quarterly Budget Status** University **Dollars** Percent Expenditures **Percent of Total** Guaranteed Construction **Fiscal Year Total Funds** State Funds Funds Contracted Contracted to Date (\$) **Budget Spent Maximum Price** Agreement Type FY 2023-24 \$0 \$175,425,000 \$22,651,376 \$13,354,021 7.6% TBD CMGC \$175.425.000 12.9% **University Fund Sources: Finance Committee (March 2024)** Current Expenditures as of June 30, 2025 by Fund Source Campus Debt (Source: Campus Debt (Source: State Funds Gifts/Grants State Funds Gifts/Grants Funds Campus Reserves) Funds Campus Reserves) \$0 \$0 \$0 \$0 \$0 \$40,425,000 \$135,000,000 \$13,354,021

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, the campus received Design Development phase GMP pricing from the CMGC that was significantly over the targeted fixed limit of construction budget. An RFP was released to hire a new CMGC partner. Through a competitive two phase--CMGC and GMP--selection process, a new contractor was selected. Pricing now aligns with the original budget and the schedule is adjusted to include starting construction in summer 2025 and completing in summer 2027. The fixed limit of construction has been agreed to at \$141.2 million, but market uncertainty and speculation on impacts of tariffs is making the pricing exercise very challenging. Additionally, the current budget plan includes deductive alternates to preserve additional contingency. The plan is to buy back the deductive alternates as we move past high risk construction activity and finalize the buyout of all the trade work. This is why budget risk remains "yellow" and will remain yellow until the building comes out of the ground. Campus will work with Treasury to issue debt fall 2025.

CU Boulder - Ekeley Sciences Building Teaching Laboratories Project Capital Construction Project Status DETAIL - Accounting through June 30, 2025 1st Qtr. 2nd Qtr. 3rd Qtr. 4th Qtr. 1st Qtr. 2nd Qtr. 3rd Qtr. 4th Qtr. 2024 2024 2024 2024 2025 2025 2025 2025 **Project Phase** Design Construction **Budget Alignment Budget Aligned** Risk Assessment Risk Aligned Schedule Schedule Aligned **Board of Regent Budget Approval Quarterly Budget Status** University **Dollars** Percent **Expenditures Percent of Total** Guaranteed Construction **Fiscal Year Total Funds** State Funds Funds Contracted Contracted to Date (\$) **Budget Spent Maximum Price** Agreement Type FY 2023-24 \$33.500.000 \$0 \$33,500,000 \$26,765,703 79.9% \$11,763,786 35.1% N/A CMGC **University Fund Sources: Finance Committee (March 2024)** Current Expenditures as of June 30, 2025 by Fund Source Campus Debt (Source: Campus Debt (Source: State Funds Gifts/Grants State Funds Gifts/Grants **Funds** Campus Reserves) Funds Campus Reserves) \$7,400,000 \$0 \$14,600,000 \$0 \$0 \$11,763,786 \$0 \$11,500,000

Comments: This project was approved by the Board of Regents in April 2024. Construction started in January 2025 and will be substantially complete in winter 2026 with some additional mechanical work extending into the summer/fall 2026 to accommodate working around research activity. Abatement and demolition activities are ongoing. Mechanical, electrical, and plumbing rough in activities have started. The temporary space in Cristol for general chemistry teaching is working well for the department. Campus is working with Treasury to issue debt in fall 2025.

CU Boulde	r - 18 Build	ing Effi	iciency								
Capital Cons	struction Proj	ect Status	s DETAIL - Acco	ounting through .	June 30, 2025						
		1st Qt	r. 2nd Qtr.	3rd Qtr.	4th Qtr.	1st Qtr.	2nd Qtr.	3rd Qtr.	4th Qtr.		
		2024	2024	2024	2024	2025	2025	2025	2025		
Project	Project Phase			Design Construction							
Budget A	Budget Alignment			Budget Aligned							
Risk Ass	Risk Assessment				Risk Aligned						
Sche	Schedule			Schedule Aligned							
	Board of Regent I	Budget App	roval			Quarterly E	Budget Status				
Fiscal Year	Total Funds	State Fu	nds Universit Funds	y Dollars Contracted	Percent Contracted	Expenditures to Date (\$)	Percent of To Budget Spe				
FY 2024-25	\$5,800,000	\$0	\$5,800,00	0 \$3,918,295	67.6%	\$902,595	15.6%	N/A	EPC		
Uni	iversity Fund Sou	rces: Finan	nce Committee (May	/ 2024)	Cui	rent Expenditur	es as of June 3	0, 2025 by Fund	Source		
Campus Funds	State Fu		Gifts/Grants	Debt (Source: N/A)	Campus Funds	State F		Gifts/Grants	Debt (Source: N/A)		
\$5,800,000 \$0			\$0	\$0	\$902,595	\$0	1	\$0	\$0		

Comments: The project was approved by the Board of Regents in June 2024. The state's Energy Performance Contract (EPC) is being used. The scope and contract were finalized in September 2024. Construction started in March 2025 on the first building lighting project and with controls optimization efforts in multiple buildings. Completion of most physical work is expected in the fall of 2025; some lighting work in Norlin Library is planned to extend into winter break and complete in early 2026. Measurement and verification of energy savings and controls optimization will continue for three years after completion.

CU Boulder - East Campus Solar Array Capital Construction Project Status DETAIL - Accounting through June 30, 2025 2nd Qtr. 1st Qtr. 3rd Qtr. 4th Qtr. 1st Qtr. 2nd Qtr. 3rd Qtr. 4th Qtr. 2024 2024 2024 2024 2025 2025 2025 2025 **Project Phase** Design Construction **Budget Alignment Budget Aligned** Risk Assessment Risk Aligned Schedule Schedule Aligned **Board of Regent Budget Approval Quarterly Budget Status** University **Dollars** Percent **Expenditures Percent of Total** Guaranteed Construction Fiscal Year **Total Funds** State Funds Funds Contracted Contracted to Date (\$) **Budget Spent Maximum Price** Agreement Type FY 2024-25 \$0 \$7,817,250 \$6,811,525 87.1% \$2,167,356 27.7% \$6,733,198 EPC \$7.817.250 University Fund Sources: Finance Committee (May 2024) Current Expenditures as of June 30, 2025 by Fund Source Campus Campus State Funds Gifts/Grants Debt (Source: N/A) State Funds Gifts/Grants Debt (Source: N/A) **Funds Funds** \$0 \$0 \$0 \$0 \$0 \$0 \$7,817,250 \$2,167,356

Comments: This project was approved by the Board of Regents in June 2024. A state Energy Performance Contract (EPC) was used for the project and the fixed limit of construction contract was signed in late June 2024. There is about a year of supply chain lead time for some of the materials for the solar array. Construction began in April 2025 and will be complete near the end of the year 2025 or early 2026. This project may be eligible for Inflation Reduction Act (IRA) tax credits. The team is working with the 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 Boulder - NBC Utilities Expansion Project Capital Construction Project Status DETAIL - Accounting through June 30, 2025 2nd Qtr. 1st Qtr. 3rd Qtr. 4th Qtr. 1st Qtr. 2nd Qtr. 3rd Qtr. 4th Qtr. 2024 2024 2024 2024 2025 2025 2025 2025 **Project Phase** Design Construction **Budget Aligned Budget Alignment** Risk Assessment Risk Aligned Schedule Schedule Aligned **Board of Regent Budget Approval Quarterly Budget Status** University **Dollars** Percent **Expenditures Percent of Total** Guaranteed Construction Fiscal Year **Total Funds** State Funds Funds Contracted Contracted to Date (\$) **Budget Spent Maximum Price** Agreement Type FY 2024-25 \$15.000.000 \$0 \$15,000,000 \$4,992,360 33.3% \$1,409,981 9.4% N/A Design-bid-build University Fund Sources: Finance Committee (September 2024) Current Expenditures as of June 30, 2025 by Fund Source Campus Campus Debt (Source: N/A) State Funds Gifts/Grants State Funds Gifts/Grants Debt (Source: N/A) **Funds Funds** \$15,000,000 \$0 \$0 \$0 \$0 \$0 \$0 \$1,409,981

Comments: This project was approved by the Board of Regents in September 2024. Construction is anticipated to begin in early 2025 and complete in spring/summer 2026. This project is being broken into four bid packages and will use multiple general contractors and multiple, likely four, discrete contracts of various delivery methods to execute the different utility work. Work is being coordinated with the construction of Residence One. Electrical and heating hot water work is underway. The chill water distribution piping contract will be finalized this summer.

CU Boulder - UMC HVAC Improvements Capital Construction Project Status DETAIL - Accounting through June 30, 2025 2nd Qtr. 3rd Qtr. 4th Qtr. 1st Qtr. 4th Qtr. 1st Qtr. 2nd Qtr. 3rd Qtr. 2024 2024 2024 2024 2025 2025 2025 2025 **Project Phase** Design **Budget Alignment Budget Aligned** Risk Assessment Risk Aligned Schedule Schedule Aligned **Board of Regent Budget Approval Quarterly Budget Status** University **Dollars** Percent **Expenditures** Percent of Total Guaranteed Construction Fiscal Year **Total Funds** State Funds **Funds** Contracted Contracted to Date (\$) **Budget Spent Maximum Price Agreement Type** FY 2024-25 \$8.397.500 \$0 \$8,397,500 \$577,690 6.9% \$433,815 5.2% TBD Design-bid-build **University Fund Sources: Finance Committee (January 2025)** Current Expenditures as of June 30, 2025 by Fund Source Campus Campus Debt (Source: N/A) Debt (Source: N/A) State Funds Gifts/Grants State Funds Gifts/Grants **Funds Funds**

Comments: The project was approved by the Board of Regents in February 2025. This project is planned to execute through a design-bid-build agreement. The General Contractor bids have been received and are within budget, the contracts were finalized in July. Construction is planned to start in January 2026 and complete in summer 2026.

\$433,815

\$0

\$0

\$0

\$0

\$0

\$0

\$8,397,500

CU Anschutz - Bundled Energy Projects Capital Construction Project Status DETAIL - Accounting through June 30, 2025 1st Qtr. 2nd Qtr. 3rd Qtr. 2nd Qtr. 3rd Qtr. 4th Qtr. 4th Qtr. 1st Qtr. 2024 2024 2024 2024 2025 2025 2025 2025 **Project Phase** Design Construction **Budget Alignment Budget Aligned** Risk Assessment Risk Aligned Schedule Schedule Aligned **Board of Regent Budget Approval Quarterly Budget Status** University Dollars Percent **Expenditures** Percent of Total Guaranteed Construction Fiscal Year **Total Funds State Funds Funds** Contracted Contracted to Date (\$) **Budget Spent Maximum Price Agreement Type** FY 2021-22 \$9.929.775 \$0 \$9,929,775 \$6,538,324 65.8% \$5,359,322 54.0% \$4,559,029 CMGC **University Fund Sources: Finance Committee (October 2021)** Current Expenditures as of June 30, 2025 by Fund Source Campus Campus Debt (Source: N/A) Debt (Source: N/A) State Funds Gifts/Grants State Funds Gifts/Grants **Funds Funds** \$9,929,775 \$0 \$0 \$0 \$5,359,322 \$0 \$0 \$0

Comments: Construction is nearing completion towards end of Summer 2025. Additional scope may be added after completion of Campus Energy Master Plan.

CU Denver	- Engineeri	ng and Aı	ts & Med	lia Lab Renov	ation						
Capital Cons	struction Proje	ct Status DE	TAIL - Acco	ounting through J	une 30, 2025						
		1st Qtr.	2nd Qtr.	3rd Qtr.	4th Qtr.	1st Qtr.	2nd Qtr.	3rd Qtr.	4th Qtr.		
		2024	2024	2024	2024	2025	2025	2025	2025		
Project	Project Phase			Design		Construction					
Budget Al	Budget Alignment				Budget Aligned						
Risk Asse	Risk Assessment			Risk Aligned							
Sche	dule		Schedule Aligned								
	Board of Regent B	Rudget Approval				Quarterly B	udget Status				
	Board of Regent E	duget Approvai			I	Quarterly B	duger Status				
Fiscal Year	Total Funds	State Funds	Universit Funds	y Dollars Contracted	Percent Contracted	Expenditures to Date (\$)	Percent of T Budget Spe				
FY 2023-24	\$8,574,069	\$0	\$8,574,06	9 \$7,934,726	92.5%	\$4,906,185	57.2%	\$4,420,46	7 CMGC		
Univ	versity Fund Source	es: Finance Co	mmittee (Marc	h 2024)	024) Current Expenditures as of June 30, 2025 by Fund Source						
Campus Funds	. State Finds		fts/Grants	Debt (Source: N/A)	Campus Funds	State F		Gifts/Grants	Debt (Source: N/A)		

Comments: The Engineering and Arts Media Lab Renovations project achieved Substantial Completion at the end of March. Both College programs were able to relocate to their new spaces in time to avoid impacting AHEC's renovation of the Boulder Creek building. A few small areas of construction were addressed after the Spring Semester concluded. Closeout tasks will continue through the third quarter of 2025.

UCCS - Eng	gineering B	uilding Ad	dition								
Capital Cons	struction Proje	ct Status DET	AIL - Acco	unting through J	une 30, 2025						
		1st Qtr. 2024	2nd Qtr. 2024	3rd Qtr. 2024	4th Qtr. 2024	1st Qtr. 2025	2nd Qtr. 2025	3rd Qtr. 2025	4th Qtr. 2025		
Project Phase											
Budget Al	Budget Alignment		Budget Aligned								
Risk Assessment			Risk Aligned								
Sche	Schedule		Schedule Risk								
	Board of Regent B	Budget Approval				Quarterly B	udget Status				
Fiscal Year			Universit Funds	y Dollars Contracted	Percent Contracted	Expenditures to Date (\$)	Percent of To				
FY 2020-21	\$23,805,427	\$0	\$23,805,42	\$23,765,427	99.8%	\$22,373,996	94.0%	\$19,413,12	20 CMGC		
Unive	ersity Fund Source	es: Finance Com	mittee (Augu	st 2022)	Cu	rrent Expenditur	es as of June 3), 2025 by Fund	Source		
Campus Funds	State Fu		s/Grants	Debt (Source: N/A)	Campus Funds	State F		ifts/Grants	Debt (Source: N/A		
\$5,440,000 \$0		\$18	,365,427	\$0	\$5,400,000	\$0	\$	16,973,996	\$0		

Comments: Building is occupied. Building and site punch list and warranty work continuing. Anticipated contractual Final Acceptance June 30, 2025.

UCCS - Engineering Building Renovation Capital Construction Project Status DETAIL - Accounting through June 30, 2025 1st Qtr. 2nd Qtr. 3rd Qtr. 4th Qtr. 2nd Qtr. 3rd Qtr. 4th Qtr. 1st Qtr. 2024 2024 2024 2024 2025 2025 2025 2025 **Project Phase** Design **Budget Alignment** On Budget Budget Risk Risk Aligned Risk Assessment Schedule Schedule Extended **Board of Regent Budget Approval Quarterly Budget Status** University Dollars Percent **Expenditures Percent of Total** Guaranteed Construction **Fiscal Year Total Funds** State Funds **Funds** Contracted Contracted to Date (\$) **Budget Spent** Maximum Price | Agreement Type FY 2021-22 \$47,097,434 \$0 \$47,097,434 \$6,250,416 13.3% \$1,895,003 4.0% \$27,000,000 CMGC **University Fund Sources: Finance Committee (April 2022)** Current Expenditures as of June 30, 2025 by Fund Source Campus Debt (Source: Campus Debt (Source: State Funds Gifts/Grants State Funds Gifts/Grants **Funds** Campus Reserves) **Funds** Campus Reserves) \$10,000,000 \$0 \$1,895,003 \$0 \$0 \$0 \$37,097,434 \$0

Comments: Initial GMP based on 100% DD over targeted fixed limit of construction. Working with CMGC to reduce cost by \$1.3 million.

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.