		University of Colorado	Capital (	Construction	on Project	Status SU	MMARY -	DECEMBE	R 2021 (Ad	counting (	Close Date	s As Per (	Campus)	
					Legend	d								
		On-Track			T	_	Project Phase	T		1				
		Risks/On Hold		Approved -	Start-Up	Design Phase	In Bidding	Construction	In Close-out	Project Completed or		(See last	t page for docume	ent key.)
		Adjustments Needed		Awaiting \$	·			Phase		Withdrawn				
Campus	Page	Project	Project Status	3rd Qtr. 2019	4th Qtr. 2019	1st Qtr. 2020	2nd Qtr. 2020	3rd Qtr. 2020	4th Qtr. 2020	1st Qtr. 2021	2nd Qtr. 2021	3rd Qtr. 2021	4th Qtr. 2021	1st Qtr. 2022
	2	Engineering Center North Wing and North Tower Renovation	Active				Design		Bidding		Constr	uction		
	3	1135 Broadway Renovation - Renee Crown Wellness Institute	Active			De	sign	Bidding			Construction			
Boulder	4	Colorado Shared Instrumentation in Nanofabrication and Characterization	Active								Design	Construction	Aligning Budget	
Bou	5	Jennie Smoly Caruthers Biotechnology Lab	Active									Design		
	6	Capital Renewal (Hellems)	State List			Av	vaiting State Fund	ing			Ph I Funding Approved	Progra	amming	
		Capital Renewal (Guggenheim)	State List					Awaiting St	ate Funding					
	7	Denver - City Heights (formerly First Year Student Housing)	Active	Design	Design/ Construction				Construction				Closeout	
		Denver - CU Denver Building Capital Renewal	State List							Awaiting State Funding				
ıtz		Denver - Engineering and Physical Sciences Building	State List					Awaiting St	ate Funding					
ıschutz	8	AMC - Anschutz Health Sciences Building	Active					Const	ruction					
ver/Ar	9	AMC - Anschutz Health Sciences Building Basement Shell Space Build-Out	Active		De	sign				Constr	uction			
Denve	10	AMC - Research Tower 2 Basement Shell Space Build-Out	Active		De	sign				Constr	uction			
	11	AMC - Central Utility Plant (CUP) Expansion	Active					Construction					Closeout	
	12	AMC - Campus Safety and Emergency Preparedness Facility	Active								Prg Pln,Rgnt, & CDC approvals completed	Design	Construction	
	13	North Nevada Infrastructure	Active		Р	hase 3 Construction	on		Phase 3 Close-out	Phase 4 Co	onstruction	Phase 4 Const	ruction Closeout	
nccs	14	Cybersecurity & Space Ecosystems Expansion	Active				Regent-CDC Approval		Design		Bidding	Const	truction	
nc	15	Engineering Building Addition	Active							Regent-CDC Approval	Design	De	sign	
		Engineering Building Renovation	State List					Awaiting St	ate Funding					

CU Boulder - El Capital Construction	•	•		•			n							
Engineering Center North Wing and North Tower Renovation	3rd Qtr. 2019	4th Qtr. 2019	1st Qtr. 2020	2nd Qtr. 2020	3rd Qtr. 2020	4th Qtr. 2020	1st Qtr. 2021	2nd Qtr. 2021	3rd Qtr. 2021	4th Qtr. 2021	1st Qtr. 2022			
Project Phase			Design Bidding Construction  Cost Estimating  Risk Aligned				uction							
Budget Alignment					Cost Es	stimating			Budget	Aligned				
Risk Assessment						Risk Ali	gned							
Schedule						On Sche	edule							
Board of Regent	t Budget Appro	oval (February	2020)		Quarterly Budget Status									
Fiscal Year	Total Funds	State Funds	University Funds	Dollars Contracted	Percent Contracted	Expenditures to Date (\$)	Percent of Total Budget Spent	Guaranteed Maximum Price	Constru	ent Type				
FY 2019-2020	\$32,000,000	\$0	\$32,000,000	\$22,465,779	70%	\$17,607,783	55%	N/A		Design/Bid/Buil	d			
University Fun	d Sources: Fi	nance Commit	tee (January 2	020)	20) Current Campus Fund Sources									
Campus Funds	I Initiativae I (aitte/(arante I I I I I I I I I I I I I I I I I I I			Debt Repayment Source	Campus Funds	Initiatives	Gifts/Grants (Realized)	Debt (funds borrowed to date)	Debt	: Repayment S	ource			
\$26,998,012	\$0	\$5,000,000	\$0	\$0	\$0	\$0	\$0	\$30,484,965	Ca	ampus Cash Fu	nds			

Current activities include: Parking lot reconstruction is complete and building exterior envelope modifications nearing 65% completion. Framing, mechanical/electrical/plumbing (MEP) and finish work in progress on all levels. Project is on budget and on schedule for summer 2022 occupancy.

CU Boulder - 1 Capital Constructi							stitute				
1135 Broadway Renovation	3rd Qtr. 2019	4th Qtr. 2019	1st Qtr. 2020	2nd Qtr. 2020	3rd Qtr. 2020	4th Qtr. 2020	1st Qtr. 2021	2nd Qtr. 2021	3rd Qtr. 2021	4th Qtr. 2021	1st Qtr. 2022
Project Phase			Des	sign	Bidding			Construction			
Budget Alignment			Cost Es	timating	Bidding		В	udget Aligned			
Risk Assessment						Risk Ali	gned				
Schedule						On Scho	edule				
Board of Rege	nt Budget Appro	val (February 2	2020)				Quarterly Bud	get Status			
Fiscal Year	Total Funds	State Funds	University Funds	Dollars Contracted	Percent Contracted	Expenditures to Date (\$)	Percent of Total Budget Spent	Guaranteed Maximum Price	Constru	ent Type	
FY 2019-2020	\$6,000,000	\$0	\$6,000,000	\$5,491,993	92%	\$4,095,530	68%	NA		Design/Bid/Buil ische Construc	
University Fu	nd Sources: Fir	nance Committ	ee (January 20	)20)			Current Ca	ampus Fund S	ources		
Campus Funds	CUF Unrestricted Net Assets	Gifts/Grants	Debt	Debt Repayment Source	Campus Funds	CUF Unrestricted Net Assets	Gifts/Grants (Realized)	Debt (funds borrowed to date)	Debt	Repayment S	ource
\$0	\$6,000,000	\$0	\$0	\$0	\$0	\$4,095,530	\$0	\$0			

Project is nearing completion with planned move-in winter 2022. Current work includes interior finishes, mechanical start up, and commissioning. Project is on budget and on schedule.

Capital Construc	College of E tion Project Sta	_			<del>-</del>	-								
COSINC	3rd Qtr. 2019	4th Qtr. 2019	1st Qtr. 2020	2nd Qtr. 2020	3rd Qtr. 2020	4th Qtr. 2020	1st Qtr. 2021	2nd Qtr. 2021	3rd Qtr. 2021	4th Qtr. 2021	1st Qtr 2022			
Project Phase								Design	Const	ruction				
Budget Alignment								Cost Estimating	Bidding	Aligning Budget				
Risk Assessment								Risk Al	igned	Assessing Risk				
Schedule									On Schedule					
Board of R	egent Budget App	proval (June 20	21)				Quarterly Buc	lget Status						
Fiscal Year	Total Funds	State Funds	University Funds	Dollars Contracted	Percent Contracted	Expenditures to Date (\$)	Percent of Total Budget Spent	Guaranteed Maximum Price	Constru	uction Agreem	ent Type			
FY 2020-2021	\$6,762,147	\$0	\$6,762,147	\$5,475,200	81%	\$979,396	14%	NA		CMGC				
					Current Campus Fund Sources									
University	Fund Sources: F	inance Commi	ttee (June 202	1)			Current C	ampus runu s	ources					
University Campus Funds	CUF Unrestricted Net Assets	Finance Commi	ttee (June 202 Debt	Debt Repayment Source	Campus Funds	CUF Unrestricted Net Assets	Gifts/Grants (Realized)	Debt (funds borrowed to date)		: Repayment S	ource			

Project design is complete. Demolition of existing interior spaces and construction of the mechanical room addition are ongoing. Project completion is anticipated in fall 2022. Project is on schedule and on budget. Recent project costs are being evaluated, but it is anticipated these could increase the total project cost over the \$6.8M spending authority, and may require a request for an increase in spending authority in the near future.

JSCBB Student Lounge & Microscopy Lab	3rd Qtr. 2019	4th Qtr. 2019	1st Qtr. 2020	2nd Qtr. 2020	3rd Qtr. 2020	4th Qtr. 2020	1st Qtr. 2021	2nd Qtr. 2021	3rd Qtr. 2021	4th Qtr. 2021	1st Qtr. 2022		
Project Phase									Design				
Budget Alignment									Contracted				
Risk Assessment									Risk Aligned				
Schedule									On Schedule				
Board of Reg	ent Budget App	roval (June 20	21)	Quarterly Budget Status									
Fiscal Year	Total Funds	State Funds	University Funds	Dollars Contracted	Percent Contracted	Expenditures to Date (\$)	Percent of Total Budget Spent	Guaranteed Maximum Price	Constru	ent Type			
FY 2020-2021	\$43,169,753	\$15,000,000	\$28,169,753	\$43,304,675	100%	\$41,310,205	95%	NA	Ac	Design/Build dolfson & Peters Constructionn	son		
University F	und Sources: F	Finance Comm	ittee (May 202	1)			Current Ca	ampus Fund S	ources				
Campus Funds	State Funds	Gifts/Grants	Debt	Debt Repayment Source	Campus Funds	State Funds	Gifts/Grants (Realized)	Debt (funds borrowed to date)	Debt	Repayment S	ource		

Remaining project funding is \$2,126,285 and is the remaining available funding from the original \$43,169,753 Academic Wing project. Final portion of the project will finish previously shelled space. The \$2,126,285 project is under contract and design will be developed over next 10 months, and is currently in schematic design phase. Anticipate construction start late summer/fall of 2022 with anticipated completion winter of 2023. Project is on schedule and on budget.

lellems ion Project Sta	itus DETAIL	- Accounting	g through De	cember 31, 2	2021					
3rd Qtr. 2019	4th Qtr. 2019	1st Qtr. 2020	2nd Qtr. 2020	3rd Qtr. 2020	4th Qtr. 2020	1st Qtr. 2021	2nd Qtr. 2021	3rd Qtr. 2021	4th Qtr. 2021	1st Qtr. 2022
						Request Submitted		Programming		
						Funding Requested	Ph I	Funding Appr	oved	
							Risk Al	ligned		
							On Sch	nedule		
nt Budget Appro	oval (February 2	2020)				Quarterly Bud	get Status			
Total Funds	State Funds	University Funds	Dollars Contracted	Percent Contracted	Expenditures to Date (\$)	Percent of Total Budget Spent	Guaranteed Maximum Price			ent Type
\$89,545,949	\$35,818,380	\$53,727,569	\$7,533,211	14%	\$169,784	0%	NA			
und Sources: Fir	nance Committ	ee (January 20	020)			Current Ca	ampus Fund S	ources		
	3rd Qtr. 2019  ent Budget Appro	ant Budget Approval (February 2)  Total Funds State Funds	3rd Qtr. 2019 1st Qtr. 2020  Total Funds State Funds University Funds	ant Budget Approval (February 2020)  Total Funds  State Funds  Total Funds	and Qtr. 2019 2019 2020 2020 2020 2020  Total Funds State Funds University Funds Contracted Contracted	on Project Status DETAIL - Accounting through December 31, 2021  3rd Qtr. 2019 2019 2020 2020 2020 2020 2020  Total Funds State Funds University Funds Contracted Contracted to Date (\$)	on Project Status DETAIL - Accounting through December 31, 2021  3rd Qtr. 2019	on Project Status DETAIL - Accounting through December 31, 2021  3rd Qtr. 2019	and Qtr. 2019 2019 2020 2020 2020 2020 2020 2020	on Project Status DETAIL - Accounting through December 31, 2021  3rd Qtr. 4th Qtr. 2019 2020 2020 2020 2020 2020 2021 2021

\$53,727,569

\$35,818,380

\$0

Phase 1 state funding amount of \$14.1M has been approved. A/E consultant team was selected in September, 2021. Currently, completing programming and moving into concept design in early spring. Based on current project schedule and anticipated future funding from the state, design completion is anticipated June 2023 with construction completion fall 2025. Additional future funding includes Phases 2 and 3 of state funding in 2022 and 2023 respectively, plus associated campus funds for a project total of \$89.5 million.

\$169,784

\$0

\$0

\$14,082,800

\$0

\$0

City Heights	3rd Qtr. 2019	4th Qtr. 2019	1st Qtr. 2020	2nd Qtr. 2020	3rd Qtr. 2020	4th Qtr. 2020	1st Qtr. 2021	2nd Qtr. 2021	3rd Qtr. 2021	4th Qtr. 2021	1st Qtr. 2022
Project Phase	Design	Design/ Construction				Construction				In Closeout	
Budget Alignment	Cost Aligned	Adjust Budget and Scope				Cost A	Aligned				
Risk Assessment					Risk /	Aligned					
Schedule					On So	chedule					
Board	of Regent Budg	et Approval					Quarterly Bu	udget Status			
Fiscal Year	Total Funds	State Funds	University Funds	Dollars Contracted	Percent Contracted	Expenditures to Date (\$)	Percent of Total Budget Spent	Guaranteed Maximum Price	Constr	uction Agreeme	nt Type
FY 2019-2020	\$78,505,064	\$0	\$78,505,064	\$74,610,941	95.0%	\$72,357,729	92%	\$71,138,104	Design/Build:	JE Dunn Constru	ction (Stant
University F	und Sources: Fi	nance Committ	ee (October 20	019)			Current	Campus Fund	Sources		
Campus Reserve Funds	President Initiative Funds	Gifts/Grants	Debt	Repayment Source	Campus Reserve Funds	President Initiative Funds	Gifts/Grants (Realized)	Debt (funds borrowed to date)	Deb	t Repayment So	urce
		†		i	i e	1			1		

Anschutz Health Sciences Building	3rd Qtr. 2019	4th Qtr. 2019	1st Qtr. 2020	2nd Qtr. 2020	3rd Qtr. 2020	4th Qtr. 2020	1st Qtr. 2021	2nd Qtr. 2021	3rd Qtr. 2021	4th Qtr. 2021	1st Qtr 2022
Project Phase					Construction						
Budget Alignment					Budget Aligne	·d					
Risk Assessment	Se	eking State Fun	ding			Ful	lly Funded				
Schedule				On Schedul	e				Supply Ch	ain Delays	
Воа	ırd of Regent Bud	get Approval				Qı	uarterly Budget	Status			
Fiscal Year	Total Funds	State Funds	University Funds	Dollars Contracted	Percent Contracted	Expenditures to Date (\$)	Percent of Total Budget Spent	Guaranteed Maximum Price	Constru	ction Agreeme	nt Type
FY 2017-2018	\$242,041,741	\$54,053,133	\$187,988,608	\$237,816,635	98%	\$225,475,520	93%	\$187,619,891		AMD/ZGF (De Dunn Construct	
					•						
University Fu	und Sources: Cap	ital Constructio	n Sub-committee	(May 2017)			Current C	ampus Fund So	ources		
Campus Reserve Funds	State Funds	Gifts/Grants	Debt	Repayment Source	Campus Reserve Funds	State Funds	Gifts/Grants (Realized)	Debt (funds borrowed to date)	Debt	Repayment So	urce
	1	1		†	<del>                                     </del>	<u> </u>		•			

Funding from the state-issued certificates of participation received in March 2021 (\$21,859,241). Supply chain delays near end of project delayed turnover until December 27, 2021.

Anschutz Health Sciences Basement hell Space Build-Out	3rd Qtr. 2019	4th Qtr. 2019	1st Qtr. 2020	2nd Qtr. 2020	3rd Qtr. 2020	4th Qtr. 2020	1st Qtr. 2021	2nd Qtr. 2021	3rd Qtr. 2021	4th Qtr. 2021	1st Qtr. 2022		
Project Phase		Des	sign				Const	ruction					
Budget Alignment					Budge	t Aligned							
Risk Assessment					Risk /	Aligned							
Schedule					On So	chedule							
Board o	of Regent Budg	et Approval			Quarterly Budget Status								
Fiscal Year	Total Funds	State Funds	University Funds	Dollars Contracted	Percent Contracted	Expenditures to Date (\$)	Percent of Total Budget Spent	Guaranteed Maximum Price	Constru	ent Type			
FY 2019-2020	\$27,906,228	\$0	\$27,906,228	\$23,737,818	85.1%	22,756,825	82%	18,482,036		C: AMD/ZGF (D Dunn Construc			
University F	Fund Sources:	Finance Comm	ittee (May 2019	9)			Current	Campus Fund S	Sources				
Campus Reserve Funds	President Initiative Funds	Gifts/Grants	Debt	Repayment Source	Campus Reserve Funds	President Initiative Funds	Gifts/Grants (Realized)	Debt (funds borrowed to date)	Debt	Repayment So	ource		
		\$0	\$27,906,228	Indirect cost	\$2,044,058	\$0	\$0	\$20,712,767	7 Indirect cost r				

Research Tower 2 - Basement Shell Space Build-Out	3rd Qtr. 2019	4th Qtr. 2019	1st Qtr. 2020	2nd Qtr. 2020	3rd Qtr. 2020	4th Qtr. 2020	1st Qtr. 2021	2nd Qtr. 2021	3rd Qtr. 2021	4th Qtr. 2021	1st Qtr 2022	
Project Phase		Des	sign				Constr	uction				
Budget Alignment					I Budget	Aligned						
Risk Assessment					Risk /	Aligned						
Schedule					On So	chedule						
Board o	of Regent Budg	jet Approval					Quarterly Bu	idget 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 Agreer		nent Type	
FY 2019-2020	\$11,942,915	\$0	\$11,942,915	\$10,224,910	85.6%	\$9,419,116	79%	\$6,973,263		C: AMD/ZGF (D Dunn Construc		
University F	und Sources:	Finance Comm	ittee (May 201	9)			Current	Campus Fund	Sources			
Campus Reserve Funds	President Initiative Funds	Gifts/Grants	Debt	Repayment Source	Campus Reserve Funds	President Initiative Funds	Gifts/Grants (Realized)	Debt (funds borrowed to date)	Debt	: Repayment So	ource	
				Indirect cost								

CU Anschutz - Capital Construction		_	-	_	_	2021					
CUP Expansion	3rd Qtr. 2019	4th Qtr. 2019	1st Qtr. 2020	2nd Qtr. 2020	3rd Qtr. 2020	4th Qtr. 2020	1st Qtr. 2021	2nd Qtr. 2021	3rd Qtr. 2021	4th Qtr. 2021	1st Qtr. 2022
Project Phase					Construction					In Closeout	
Budget Alignment					Budge	t Aligned					
Risk Assessment					Risk .	Aligned			Construction Agreeme  CMGC: Cannon Arch Howell Constructi		
Schedule					On So	chedule					
Board	of Regent Budg	et Approval					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	Constru	uction Agreeme	nt Type
FY2018-19	\$33,398,938	\$0	\$33,398,938	\$30,702,202	92%	\$30,476,631	91%	\$25,621,022		-	-
University F	und Sources: Fi	nance Commit	tee (August 20	18)			Current (	Campus Fund S	Sources		
Campus Reserve Funds	Initiative   (aitte/(arante   lient		Debt	Repayment Source	Campus Reserve Funds	President Initiative Funds	Gifts/Grants (Realized)	Debt (funds borrowed to date)	R	epayment Sourc	ce
\$0	\$0	\$0	\$33,398,938	CUP Service Revenue	\$0	\$0	\$0	\$33,398,938	CU	IP Service Rever	nue

Debt to be covered through utility charges to the CUP's customers, including the CU Anschutz Medical Campus, University of Colorado Hospital, and Children's Hospital Colorado. Project in closeout phase.

Campus Safety and Emergency Preparedness Facility	3rd Qtr. 2019	4th Qtr. 2019	1st Qtr. 2020	2nd Qtr. 2020	3rd Qtr. 2020	4th Qtr. 2020	1st Qtr. 2021	2nd Qtr. 2021	3rd Qtr. 2021	4th Qtr. 2021	1st Qtr. 2022
Project Phase								Prg Pln,Rgnt, & CDC approvals completed	Design	Construction	
Budget Alignment									Budget	Aligned	
Risk Assessment									Risk A	Aligned	
Schedule									On So	chedule	
Boar	d of Regent Budget	Approval					Quarterly	Budget Status			
Fiscal Year	Total Funds	State Funds	University Funds	Dollars Contracted	Percent Contracted	Expenditures to Date (\$)	Percent of Total Budget Spent	Guaranteed Maximum Price	Constru	Construction Agreement Type	
FY2020-21	\$15,394,688	\$0	\$15,394,688	\$11,717,799	76%	\$1,050,280	7%	\$0		uild Lump Sum - nst/AMD Archite	
Universit	y Fund Sources: Fin	ance Committe	ee (May 2021)				Currer	nt Campus Fund So	urces		
Campus Reserve	President Initiative Funds	Gifts/Grants	Debt	Repayment Source	Campus Reserve Funds	President Initiative Funds	Gifts/Grants (Realized)	Debt (funds borrowed to date)	Re	epayment Sour	ce
Funds						i	1				

North Nevada Infrastructure	3rd Qtr. 2019	4th Qtr. 2019	1st Qtr. 2020	2nd Qtr. 2020	3rd Qtr. 2020	4th Qtr. 2020	1st Qtr. 2021	2nd Qtr. 2021	3rd Qtr. 2021	4th Qtr. 2021	1st Qtr 2022		
Project Phase		Phase 3 Construction				Phase 3 Close Out	Phase 4 Co	onstruction	Phase 4 Close Out				
Budget Alignment	Budget Aligned												
Risk Assessment	Risk Aligned												
Schedule	On Schedule												
Board of Regent Budget Approval					Quarterly Budget 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 2015-2016	\$20,000,000	\$0	\$20,000,000	\$16,772,885	83.9%	\$16,656,350	83.3%	N/A	Design Build: Art Klein Constructio				
University Fund Sources: Capital Construction Sub-committee (May 2017)					Current Campus Fund Sources								
Campus Reserve Funds	Initiatives	Gifts/Grants	Debt	Repayment Source	Campus Reserve Funds	Initiatives	Gifts/Grants (Realized)	Debt (funds borrowed to date)	Debt Repayment Source		ource		
									Parking and Housing Revenue				

UCCS - Cybers Capital Construction	_	-	-	-	-	021							
North Nevada Infrastructure	3rd Qtr. 2019	4th Qtr. 2019	1st Qtr. 2020	2nd Qtr. 2020	3rd Qtr. 2020	4th Qtr. 2020	1st Qtr. 2021	2nd Qtr. 2021	3rd Qtr. 2021	1st Qtr. 2022			
Project Phase				Regent-CDC Approvals	I JASIAN			Bidding	Const				
Budget Alignment				Budget Aligned  Delivery date at risk  Budget Aligned									
Risk Assessment				Risk Aligned			Delivery date at risk	Risk Aligned					
Schedule				Schedule Aligned  Delivery date at risk			Delivery date at risk	Schedule Aligned					
Board of Regent Budget Approval					Quarterly Budget 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	\$5,500,000	\$0	\$5,500,000	\$5,369,222	97.6%	\$778,327	14.2%	N/A	Design Bid Build: GH Phipps				
University Fund Sources: Finance Committee (May 2020)					Current Campus Fund Sources								
University	Fund Sources:	Finance Comm	nittee (May 2020	0)			Current		30u1003				

\$0

to date)

\$0

\$5,500,000

\$0

Gifts from the Lane, Anschutz, & El Pomar

Foundations with matching grant funds from the Economic Development Administration

Comments: Extending the project delivery date has removed the schedule risk shown in the first quarter.

\$0

\$2,750,000

\$2,750,000

\$0

UCCS - Engine Capital Construction	_	_		g through De	cember 31, 2	2021						
Engineering Building Addition	3rd Qtr. 2019	4th Qtr. 2019	1st Qtr. 2020	2nd Qtr. 2020	3rd Qtr. 2020	4th Qtr. 2020	1st Qtr. 2021	2nd Qtr. 2021	3rd Qtr. 2021	4th Qtr. 2021	1st Qtr. 2022	
Project Phase							Regent-CDC Approvals	Design	Design			
Budget Alignment							Budget	Aligned	Over Budget			
Risk Assessment							Risk A	ligned	Moderate			
Schedule							Schedule	Aligned Schedule Extended				
Board of Regent Budget Approval					Quarterly Budget 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	\$16,700,000	\$0	\$16,700,000	\$2,695,493	16.1%	\$63,764	0.4%		CM/GC: GH Phipps			
University Fund Sources: Finance Committee (August 2020)					Current Campus Fund Sources							
Campus Reserve Funds	Initiatives	Gifts/Grants	Debt	Repayment Source	Campus Reserve Funds	Initiatives	Gifts/Grants (Realized)	Debt (funds borrowed	Debt Repayment Source		ource	
					Fullus			to date)				

UCCS awarded a design contract to Oz Architecture and a separate CM/GC contract to GH Phipps. Concept design approved by DRB. Budget challenges due to existing site utilities and inflation. Schedule extended due to additional time needed to align the design/budget. The project will be finished on or before October 2023.

# **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.