Project	Project #	Original Scope	Scope Adjustments	Account #	Project Manager	Total Budget	Funded/ Non Funded	Last Update	Project Health	Phase	Past Weeks Progress	Schedule Constraints	30 Day Look Ahead
Project Mana	ger: Josh Qui	ntana											
Biological Sciences Mechanical Renovations	09.210.225	This deferred maintenance project will include a focus on mechanical and safety upgrades. The building recently received new fire sprinklers and fire alarms, and the focus on safety will continue with updates to egress and elevators. A design review of the HVAC system will be conducted to determine how best to repair the dysfunctional cooling system and the heating system that is energy inefficient and past	design and issues identified when startup of new equipment has occurred.	C9001231	Josh Quintana	\$4,845,600	Funded	1/8/2025		Construction	Made it another week without letting my frustrations or pain points of the project getting the best of me!	Working nights and weekends to work around building occupants.	Complete controls scope and begin to commission the building mechanical improvements.
Biological Sciences Phase II	09.210.251	its useful life.	None currently identified.		Josh Quintana	\$0	Not Yet Funded	1/8/2025		Planning	ARQ selection and coordination of design kick off meeting.	None currently identified.	Meet with design team to begin to work on project scope and production of project documentation.

Bio-Science Annex Boiler Replacement	09.212.241	As a vivarium housing research animals, we need heat redundancy. We need to remove the old broken boiler from this room and replace it with a new one.	Larger scope to be identified after completing the new back up steam generator.	C9001374	Josh Quintana	\$135,000	Funded	11/5/2024	Design	confirmed all design details to wrap design to be able to move forward with permitting and procurement.	Working around and learning occupants restraints of space due to continuous ongoing sensitive research.	
Campus Heights Carbon Neutrality Study	09.500.241	Carbon Neutrality Study to understand the perplexity of converting campus heights to electrical.	N/A	C9001350	Josh Quintana	\$75,000	Funded	1/8/2025	Planning	Provided final direction to wrap up preconstruction review's final report.	moment.	Obtain Core Constructions final copy of their constructability cost, including the 40-year buildings lifecycle cost for each of the 3 electrifications improvement options identified by AEI in there feasibility study.
Campus Living Boiler Replacement (Mountain View, Gabaldon)	09.002.249	In Mountain View replace 2 gas boilers and 1 DHW boiler. In Gabaldon replace 2 gas boilers.	N/A	C9001335	Josh Quintana	\$2,250,000	Funded	11/5/2024	Construction	Gabaldon is supplying both heat and hot water, completed initial project punch list at Gabaldon, confirmed remaining outstanding deliverables to delivered to campus.	None currently.	Continue to work towards obtaining substantial completion and having the items with long lead times installed at both Mt. View and Gabaldon (New Pumps, Expansion Tanks, ect). Work towards implementing solution to bring water softener systems back online and install chemical pot feeder for boiler
Centennial Building	09.910.251		None identified at the moment.	C9001369	Josh Quintana	\$0	Funded	11/5/2024	Planning	CPA for project funding was approved.	None identified at the moment.	Contractor mobilization.



<u>Demolish</u>	09.940.231	Demolish the	Small scope	C9001276	Josh	\$900,000	Funded	1/8/2025	Construction	Completed 80% of the	Working around	Complete Sun Valley
<u>Milton</u>		existing property	adjustments include		Quintana					overall project scope.	student semester	Builders scope and
<u>Property</u>		along Milton,	making changes to the								schedule. Allowing	working with internal
		formerly known as	south entrance, posting								improvements to occur	electrical shop to
		the Superpawn and	signage for one-way								when the parking lot	install light polls to
		Mandarin Buffet.	directional traffic and								where improvements	complete the projects
			not exit sign at south								are being performed is	scope in its entirety.
			entrance.								minimally used.	
											Allowing TPS to keep	
											generating parking	
											revenue around the	
											required work is being	
											completed.	
Fieldhouse	09.300.251	Relocation of HVAC	Added a third unit with		Josh	\$0	Not Yet	11/5/2024	Planning	Determined need for	Possible schedule	Begin formal bid
HVAC		work from	heat coils only.		Quintana		Funded			structural platforms and	delay due bidding	process to gather
Replacement		Fieldhouse	,		-					'	around Christmas	and complete
		Restroom Project.								100%CD set to be	Break. Units have been	
										provided.	released for	required to complete
										'	procurement and	hard bid. Possibly
											expected to be	receive units ordered
											delivered mid-	early.
											December.	,

Fieldhouse Multipurpose Facility	09.300.176	This project includes the design & construction of approximately 1200 sq. ft. of support space in the North Plant (Building No. 24) including a new low temperature chiller to serve as the refrigeration equipment to create ice for an ice rink within the Fieldhouse Multipurpose Facility (FMF, Building No. 30). The related civil scope includes associated supply and return lines between the North Plant and the FMF. The FMF scope area is approximately 45,000 sq. ft. inclusive of a seasonal ice rink, restrooms,		C9000865	Josh Quintana	\$1,810,700	Funded	1/7/2025	Close Out	Completed Project Closeout	This project is complete, COO has been issued b BO, the last pay app has been approved for payment, and the certificate of final completion has been signed and issued to all parties prior to the holiday break.	fund the Fieldhouse
FY23 Safety Holding Account	09.004.233	mechanical Annual holding account for miscellaneous safety repairs.	N/A	C9001259	Josh Quintana	\$50,000	Funded	1/7/2025	Planning	A student intern took over the project and is working with Kee Safety Solutions to procure materials.	NA	Working with Scott Haley to implement the graduated student intern plan at the Health Learning Center. Plan to have the materials required procured, while continuing to work towards the start of installation with a planned substantial completion date of no later than mid-

High Country Conference Center Garage Camera Replacement		Replace three obsolete analog security camera locations with new digital Lenel compatible cameras using existing conduit and pathways. Add two additional cameras to the parking garage entrance/exit through existing conduit.		Josh Quintana		Not Yet Funded	11/5/2024	Planning	identified route for conduit to be ran, size of conduit required.	None identified at moment.	Work with electrical shop to see if they can manage the conduit install scope that's required to run LV cable for camera install. Work to identify additional funding or opportunities for value engineering.
McKay Community Center Heating	09.502,242	In 2020 a design study was completed to determine the best path forward for the heating in the building. This project scope is to finalize that design and complete the construction portion of the heating repairs. This will likely include abandoning the in floor radiant heating and switching to a forced air system in the community center.	C9001343	Josh Quintana	\$230,000	Funded	1/8/2025		Continuing to work towards the remediation and remediation reconstruction due to an issue with the unit located above the men's restroom in the lobby.	Lead time on the added controls scope not originally part of project and Glycol being added to the water make-up.	Complete controls scope and begin to close out project.

McKay Hot Water Heater Replacement Phase 2	09.502.252	Replace hot water heaters for all apartments in buildings A-D.	Possibly reduce the size of the recently installed 50-gallon tanks in buildings E, F, & G to 40-gallon tanks for 2-bedroom units only.	Josh Quii	ntana	Not Yet Funded	1/7/2025	Planning	The project was officially assigned to me.		Agree to scope, submit a proposal for review and issuance of the contract, and release materials well ahead of noted lead times.
Mountain View Bat Remediation	09.550.251	Remediate bats in Mountain View Hall.	Scope on this project is evolving; this whole project can be described currently as one big constant adjustment.	Josh Qui	nntana	Not Yet Funded	10/9/2024	Construction	remediation and remediation reconstruction proposals. Shortlisted the contractors who submitted proposals and have provided all items needed to	All work needing to be completed by May 31st. The requirement of exclusion needing to be performed, prior to start of remediation, and remediation needing to be fully completed in each wing, prior to start of remediation reconstruction. Plus, all the other additional work that Campus Living is now wanting to do with the building being offline and working in that scope around the remediation and remediation	towards total building completion of the bat exclusion. Hope to have a contract issued to remediation contractor and begin to plan to mobilize. Building out deferred maintenance and renovation scope, project budgets,
Mountain View Deferred	09.550.253			Josh Qui	ntana	Not Yet Funded	11/19/2024	Planning			

Physical Sciences Cooling for Lecture Halls	09.190.231	Add cooling to the large lecture hall classrooms in Physical Sciences, utilizing classroom funds.	N/A	C9001260	Josh Quintana	\$80,000	Funded	1/7/2025		replacement blower motor component!	None. Project is complete, just need to install T-Stats that took three months to receive from when ordered.	
Skydome Indoor Track Replacement	09.730.233	Either remove and install new mondo track surface, or install new surface over the old.	None.	C9001330	Josh Quintana	\$1,725,000	Funded	1/7/2025		carpentry built and paint shop painted throwing circles.	scope is officially complete, with NCAA Indoor Track Certifications in hand,	Coordinate and review install plan and schedule with contractor prior to contractor being onsite to 100% complete scope on 12.16.25.
Skydome Roof Replacement	09.001.231	end of its useful life. It needs replacement due to continued leaks that are beyond warranty repair. A design was completed in 2016 that will be revisited and assessed to ensure it's the appropriate direction.		C9001228	Josh Quintana	\$6,000,000	Funded	1/7/2025	Construction		None currently. Completing phase 1 scope and beginning to plan for phase 2 scope to begin in April, 2025.	Continue to plan for phase 2 beam replacements.

Project Manager: Blake Evans

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		· · · · · · · · · · · · · · · · · · ·	Scope Revision 2:	C9001272	Blake Evans	\$26,000	Funded	1/2/2025		Close Out	NAU TDI will install belt		Move into financial
LOS Shop		the exhaust and	Reinstall exhaust fan.								cover for exhaust fan,		closeout
<u>Ventilation</u>		ventilation in the	ventilation hood, by								Project can be closed.		
		Landscape &	fabricating the										
		Outdoor Services	necessary ductwork										
		shop to ensure that	and transitions to										
		the indoor work	connect to existing										
		they do is properly	curb, while ensuring										
			structural support is in										
			accordance to										
		building.	structural engineers										
			recommendations										
Campus-Wide	09.002.234	Develop		C9001258	Blake Evans	\$50,000	Funded	1/2/2025		Holding	Will submit for FS-13		Get FS13 signed for
<u>Water</u>		maintenance								Account	documentation to be		both projects and
<u>Softeners</u>		program for campus-									signed by High Peaks,		Submit PO's to
		wide water									and getting PO cut for		vendors.
		softeners, and repair									building 51 and 19.		
		replace as necessary.											
											Working on getting FS-		
											13 signed from Clear		
											water systems and		
											submit PO's for		
											processing to get new		
											softener installed in Bio		
											Science.		
	09.350.242	Need our student	No scope adjustments	C9001347	Blake Evans	\$30,000	Funded	1/3/2025		Financial	No updates at this time.	No schedule	Move project to
<u>Package</u>		package delivery	at this time.							Closeout	Waiting on financial	constraints at this	financial close out.
<u>Delivery Door</u>		door expanded, this									closeout	time.	
<u>Expansion</u>		will involve small											
		section of wall											
		removal, section of											
		mailboxes removed,											
		boor removed,											
		counter built, all											
		textured and finish											
		as required.											
		•											
Cuita	00.750.334	Frankrata th		C0001270	District Control	¢100.000	Frank 1	1 (2 (2025		Class O :	\\/='4'		la ana ati ana
		Evaluate the		C9001278	Blake Evans	\$100,000	runaed	1/2/2025		Close Out	Waiting on final		Inspections are
<u>Pedestrian</u>		structural integrity									closeout documents,		complete. Moving to
Bridge Repair		of the pedestrian									and to receive the FS-15		closeout.
		bridge and perform									for final signature from		
		any necessary									McCarthy.		
Project Manag		repairs.											

AT&T Cell Sites	10.090.233	New cell site for football practice fields and the relocation of Ardrey Auditorium rooftop site		C9001295	Gabriel Gurrola	, ,	Funded	1/8/2025		reach out to att for new PM on the project.	contact with the new design team from AT&T, LRT to complete review, and provided feedback for AT&T
Babbitt Admin Boiler Replacement	09.510.241	Replace boiler.		C9001334	Gabriel Gurrola	\$185,000	Funded	1/8/2025	Construction	CPA approved, contract executed. work scheduled.	permit approved. Boiler submittals approved. product ordered.
Bus Barn EV Chargers Install	09.830.251	Identify best charger for NAU; install in bus barn.			Gabriel Gurrola	\$0	Not Yet Funded	1/8/2025	Planning		project scope and selected DP
	09.073.221	Relocate ITEP out of 22-Peterson Hall into 7C-Butler Office Building.	add building issues and ADO for bldg ADA compliance.	C9001222	Gabriel Gurrola	\$715,000	Funded	1/8/2025	Construction	preconstruction walk and submittals received	Close out items: Working towards installing new signage for rooms, Financial close-out of the project, transfer funds to the city project.
Campus Living Water Softeners (Gillenwater, McKay, Mtn View, Pine Ridge,	09.002.240				Gabriel Gurrola	\$0	Not Yet Funded	1/8/2025	Funding	Budget established for the project GMM to repair the water softener through a work order. help establish a replacement list.	CPA submitted for the project, softeners identified that need replacement.
Campus-Wide Meter Install - CHW, Steam, HTHW		Install missing steam, chilled water, and high temperature hot water meters to ensure buildings are fully metered. This is a green fund funded project.		C9001296	Gabriel Gurrola	\$457,000	Funded	1/8/2025	Construction	working on FS13, providing exact locations	Execution of the proposal.
Cline Library Air Chiller Repair	09.280.251	Repair of Cline Library Chiller.		C9001367	Gabriel Gurrola	\$125,000	Funded	1/8/2025	Planning	select DP and have a design for JOC pricing	met with the utilities team, decided to hold repair and look into alternative forward-looking repairs

Cline Library Heat Pump Replacement	09.280.252	Replace 10 heat pumps that are non-functioning.			Gabriel Gurrola	\$80,000	Not Yet Funded	1/8/2025	Planning	list from the client of priority WSHP to replace. Received ROM pricing from the vendor, established budget, and approved CPA		ordering of the equipment and start of installation.
Conduit/Fiber Install at Riordan Ranch Road	10.090.232	Installation of conduit and fiber for Suddenlink to provide connectivity to ATT and NAU.			Gabriel Gurrola	\$0	Not Yet Funded	1/8/2025	Planning	meet with Altice to help move the project forward/revise the scope of work. I met with the blue stake manager regarding horizontal boring on		funding from Altice plans to review, and a Bluebeam session SOW from Altice and Bluebeam review of project
Dubois South Union Ballroom AHU Repair	09.640.251	Repair/replace AHU's 3,4,5,8,9,10 in the soffit as well as AHU's 6 & 7 over the entry way to full functionality.			Gabriel Gurrola	\$0	Not Yet Funded	1/8/2025	Planning	campus.		This will move to Gabe for PM to manage.
Forestry Boiler Replacement	09.820.231	Replace 2 of the 3 boilers at Forestry, and remove the third. Include any associated design and commissioning.		C9001353	Gabriel Gurrola	\$10,000	Funded	1/8/2025	Funding	A proposal from DP. Budget established.		CPA submitted,
Health Professions AHU #2 Replacement	09.660.241	on replacing a failed	we will no longer repair the failed shaft, a new fall wall will be installed.	C9001345	Gabriel Gurrola	\$125,000	Funded	1/8/2025	Construction	The project will now be completed with TDI Special Projects. SPO has been issued, and SUbmittalls have been approved. The product is 6-8 weeks out.	heating by winter start- up	There is no update at this time

HRM Room	09.330.241	Transition from	No scope adjustments		Gabriel	\$0	Not Yet	1/8/2025	Construction	Moving forward with	No schedule	Carpentry to finish
130 Create Student Communicati ons Center		conference room to HRM student Communication Center. Patch/paint, replace ceiling tiles and lighting, replace wall outlets, furniture, computers.	at this time.		Gurrola		Funded			work orders for trades	constraints at this time.	counter for front desk in 1 month, furniture to be delivered in mid October, and flooring to be installed on September 27th.
HRM Room 131 Renovation	09.330.251	Carpet, new ceiling tiles, new lighting, updated technology.			Gabriel Gurrola	\$0	Not Yet Funded	1/8/2025	3	met with the client, walked space, for needs for space,		team to design space for approval from the client
HRM Room 140 Create Lab	09.330.231	Renovation of classroom space to lab space with full mechanical set up of a room- plumbing, electrical, HVAC, technology and furniture/interior design.	remodel the front desk area of HRM	C9001251	Gabriel Gurrola	\$125,000	Funded	1/8/2025		I e-mailed the client on the status of moving the project forward.		Work with ITS on possible AV installation. Revised CPA for added scope.

McConnell	09.620.251	Initiating a design	Gabriel	\$0 Not		Planning	summited budget and	approval of the pre-
<u>Hall</u>		only CPA with plans	Gurrola	Fun	ded		CPA for approval.	construction
Renovation &		for construction in						investigation fund.
<u>Landscape</u>		summer 2026.						
<u>Upgrade</u>		McConnell will not						
		be used for camps &						
		conferences summer						
		2026 to accomodate						
		this construction.						
		Install vanities/sinks						
		in student rooms,						
		replace carpet in						
		rooms with LVP, LED						
		lighting throughout						
		building, and adjust						
		the grade of the						
		west						
		entrance/functional						
		landscape design.						
		Replace the						
		bathtubs in 9 CA						
		rooms with shower						
		inserts and new						
		shower valves. Two						
		staff apartments:						
		install vanities in						
		bathroom and						
		replace bathtub with						
		new bathtub or						
		appropriate insert.						
McKay Ceiling	09 502 231	Replace all in unit	Gabriel	\$0 Not	Yet 1/8/2025	Funding	submitted CPA. revised	executed contract
Fan_	03.302.23	ceiling fans in	Gurrola	Fun		. aag	proposal from	with contractor
Replacements		McKay Village. The	Garroia				contractor	men contractor
<u> </u>		goal will be to					contractor	
		complete this						
		project while						
		occupied. Estimated						
		507 fans accounting						
		for 1 paer bedroom						
		and 1 per living						
		room (includes staff						
		apartment).						
		apaierry.						

Multi-Building 11.020.241	Complete	C9001309	Gabriel	\$310,000	Funded	1/8/2025	Construction	met with the McKinstry		no update at this
<u>Facility</u>	comprehensive		Gurrola					team regrading future		time
Condition	Facility Condition							updates to FCA data for		
<u>Assessments</u>	Assessments of							Abor requirements		
2024	university buildings.							/proposal		
Multi-Building 11.020.251	Complete		Gabriel	\$0	Not Yet	1/8/2025	Planning	submitted CPA		execute PO, CPA
<u>Facility</u>	comprehensive		Gurrola		Funded					Funding
<u>Condition</u>	Facility Condition									
<u>Assessments</u>	Assessments of									
<u>2025</u>	university buildings.									
<u>Physical</u> 09.190.251			Gabriel	\$0	Not Yet	1/8/2025	Planning	new project, scope		
<u>Science</u>			Gurrola		Funded			being developed		
Retrocommiss 09.002.224	Preliminary review of TAB of buildings	C9001199	Gabriel	\$175,000	Funded	1/8/2025	Construction	reviewed proposals	TAB to be completed	an executed contract
ioning of SHB	building mechanical		Gurrola					from tab contractors,	during winter break	and start of work
<u>and</u>	and lighting systems									
<u>Communicati</u>	by commissioning									
<u>ons</u>	agent, adjustment of									
	sequences, test and									
	balance of air and									
	water systems, and									
	possible									
	replacement of									
	failed sensors and									
	actuators. Also, the									
	scope would include									
	training of the									
	Commissioning and									
	Controls									
	Coordinator.									

SBS Castro	09.650.251	McCarthy is			Gabriel	\$0	Not Yet	12/20/2024	Planning			
Energy		providing a cost			Gurrola	1	Funded	,,				
Efficiency		estimate to install										
Improvement		and program VFDs										
<u>s</u>		and/or ECMs on the										
_		3 secondary										
		condensing pumps										
		and the 1 heating										
		water pump.										
		Whichever of the 2										
		options is the lowest										
		cost, will be the										
		preferred. Ideally,										
		the install of the										
		pumps, wire, and										
		conduit will be done										
		in-house to help										
		keep costs down but										
		this will depend on										
		availability which is										
		why McCarthy is										
		also providing an										
		estimate for the										
		install. I have been										
		working with Noah										
		Duncan, see emails										
		attached. I haven't										
		received any										
		estimates back from										
		him. The costs that										
Science Lab	09.170.251				Gabriel	\$0	Not Yet	1/8/2025	Funding	reached out to		
Pneumatic					Gurrola		Funded			McCarthy for an		
Control										updated proposal		
South Plant	09.670.231	Make engineered	R-stamp required for	C9001302	Gabriel	\$100,000	Funded	1/8/2025	Planning	I reached out to high	winter use of boilers to	walk contractor with
<u>Boiler</u>		modifications to the	any contractor working		Gurrola					desert mech.,	be derated.	an R-stamp to
Derating		existing boilers to	on this project per							scheduled a site walk.		conduct work for this
		convert them from	travelers inspector									project. receive
		power boilers to hot										project proposals,
		water boilers.										and establish a
												budget.

			1						660		I		
Steam System	09.240.221		The project scope now	C9001207	Gabriel	\$450,000	Funded	1/8/2025		Construction	received permit, had pre		installation and start
Maintenance		1	includes Boiler Safety		Gurrola						installation meeting and		up of first vacuum
<u>Upgrade</u>		be more efficient	Items, Vaccum pumps,								started construction	shutdown.	pump
		and possibly work	Economizer, and Heat										
		with future low	Recovery systems.										
		temp hot water											
		conversion.											
Wettaw Hot	09.880.251				Gabriel	\$0	Not Yet	1/8/2025		Planning	walked site and sent		proposal from Imeg
Water					Gurrola		Funded	, , ,		. 3	imeg requested		
Replacement											information		
Project Manag	ger: Martin Ye	epiz											
Adel Lighting	09.260.241	Convert all the		C9001294	Martin Yepiz	\$500,000	Funded	1/6/2025		Construction		summer 2024	General contractor
& Flooring		lighting to LED											will begin fixture
Replacement		throughout as well											installation during
		as improve the											the first week of
		flooring within the											January.
		building.											,
Asphalt 2025	08.020.251				Martin Yepiz	\$325,000	Not Yet	1/6/2025		Planning	CPA has been		Civil Engineer will
<u>Streets</u>							Funded				approved.		start design based on
													Facilities priority list.
	09.770.222	Remove existing		C9001224	Martin Yepiz	\$75,300	Funded	1/6/2025		Planning	Revised CPA has been		CPA will be approved
<u>Fuel Island</u>		tanks and disposal.									submitted for		and design services
<u>Tank</u>		Sample tank bed									approvals.		will start once PA
<u>Replacement</u>		conducted by a											gets executed.
		licensed											
		environmental											
		consultant. Install											
		new tanks, plumb											
		new lines, set											
		dispensers, and											
		applicable testing											
		and certifications by											
		a certified ADEQ											
		contractor. Including											
		fuel island canopy											
		removal and											
		replacement from											
		design, built, and											
		installation.											
C-bl- Division	00.000.354			C0001366	Mantin V	£ 40.000	From al. 1	1 (6 (2025		Diamaia	Claima		
Cable Barriers	U8.U6U.25T			C9001366	Martin Yepiz	\$40,000	Funded	1/6/2025		Planning	Claims manager is		
- San											working on a solution		
Francisco/Mc											due to recent incident		
Connell Dr.											in this area.		

Civil Utility Repairs 2025	10.010.251		C9001355	Martin Yepiz	\$200,000	Funded	1/6/2025	Ø	Design	Work will be finalized on 12/19.	will be ne	ing repairs eeded in sturbance.
Concrete 2025	08.030.251	Concrete maintenance project to address and correct deteriorated or damaged concrete resulting in trip hazards and/or ADA accessibility deficiencies.		Martin Yepiz	\$0	Not Yet Funded	1/6/2025		Planning	CPA Has been fully approved.		
Domestic/Rec laimed Water Line Connections	10.030.252			Martin Yepiz	\$35,000	Not Yet Funded	1/6/2025		Planning	CPA has been approved and mechanical contractor has been selected.	Meeting v scheduled contracto project so	d with or to discuss
Forestry Computer Lab Split	09.820.222	Replace existing permanent wall in adjacent computer labs with an accordion foldable divider.	C9001349	Martin Yepiz	\$150,000	Funded	1/6/2025		Construction	PA has been fully executed and work has started on 12/26. During the light fixture replacement process, a computer monitor was damaged. The GC has taken full responsibility for this inconvenience.	Work will complete students on 01/13.	d before come back
HLC - Steam Pipe Distribution Line Repair	10.040.241	Steam pipe distribution line needs repair and insulation is in need of replacement	C9001280	Martin Yepiz	\$150,000	Funded	1/6/2025		Construction	Met with structural engineer and GC on site to perform visual inspection of structural support conditions in steam vault.	Structural will start of drawings structural based on inspection McCarthy	for support visual n and
McDonald Tunnel Lid Repair	09.400.241	Repair/replace exiting tunnel lid in the mechanical room and across the courtyard.	C9001327	Martin Yepiz	\$235,000	Funded	1/6/2025		Construction	Contractor has finalized work in mechanical room and courtyard. However, a couple leaks have been identified.	Contracto provide c repair lea mechanic	or will osts to ks in
Mountain View Egress Correction	09.550.252	Determine and implement best method of meeting egress fire code requirements.		Martin Yepiz	\$0	Not Yet Funded	12/19/2024	Ø	Planning	Met with design professional to define scope of work and identify areas to be addressed.	_	rofessional de proposal.

Multi-Building Gutter/Downs pout Repair		Gutter and downspout repair on multiple buildings and locations on campus.	C9001286	Martin Yepiz	\$112,000		1/6/2025	0	Construction		Carpentry will start working in multiple gutter/downspout repairs across campus.
Multi-Building Steam Line	10.040.251			Martin Yepiz	\$0	Not Yet Funded	12/9/2024		Planning		
	08.020.252	We are conducting an asphalt assessment this fall which will provide a prioritized list for next summers repairs.	C9001375	Martin Yepiz	\$500,000		12/19/2024		Design	Civil Engineer has started campus wide parking lot assessment.	
Parking Structure Maintenance 2025	09.002.256	Basic maintenance to include pressure wash, flush drains, concrete spall repair as needed, paint handrails in one location (on 3 year rotation). Review 5 year assessment to determine other work needed such as joint replacement.	C9001378	Martin Yepiz	\$600,000	Funded	12/19/2024		Design	Design Professional was on site to perform initial walk to look into the existing conditions of all three parking garages on campus.	
Pine Ridge Fire Alarm System Replacement	09.950.251	Replace the fire alarm system in Pine Ridge Village and install stand alone smoke detectors in the apartments per Jeff Young suggestion. Also a fire system jockey pump in the clubhouse needs replacement as a priority item on the Facility Condition		Martin Yepiz	\$0	Not Yet Funded	12/19/2024		Planning	Walk with subcontractors took take place on 12/16, if necessary.	GC will provide proposal.

Riles Thermal Film	09.190.233	The project is to install window films in every East, South, and West facing window of the Physical Sciences building through Metro Tint company.		C9001282	Martin Yepiz	\$22,625	Funded	1/6/2025		Construction	Project has been finalized.		Project closeout will start.
Storm Drain Vacuuming	10.030.251	Storm drain vacuuming around campus.			Martin Yepiz	\$0	Not Yet Funded	1/6/2025	⊘	Planning	Leadership with contractor to discuss equipment rental and training options.		Equipment will be rented from contractor and training will be provided for NAU GMM staff to self perform work.
Project Mana 98D HVAC Controls Upgrade	99.984.231		N/A	C9001232	Remi Stoddard	\$85,000	Funded	1/7/2025	Ø	Construction	N/A	N/A	McCarthy has several items to address that were indicated on the TAB report from Omega. Once those items have been addressed, they will discuss next steps with PM.
Annual Signage Holding Account 2025	08.080.251	This is a holding account for 2025 to address campuswide signage issues. Scope will be further defined as needs arise. This account is used to address outdated or missing building signage.		C9001364	Remi Stoddard	\$35,000	Funded	1/7/2025		Planning	N/A	N/A	This is a holding account and funds will be allocated for various needs as they arise. PM will contact the print shop to request estimates for replacing the vinyl on signage around campus

Anthropology	09.490.231	The low roof on the	N/A		Remi	\$0	Not Yet	1/7/2025	Planning	N/A	N/A	PM is awaiting a
<u>Security</u>		east aide of the			Stoddard		Funded					decision from the
<u>Improvement</u>		building lets in										user group on what
<u>s</u>		wasps and is										they would like to do
		dangerous for										next.
		researchers and										
		students and creates										
		a hazard.										
		Appropriate shelving										
		needs to be placed										
		along the walls in										
		Room 101 for										
		resting ancestors										
		respectfully.										
		This is to help with										
		compliance to the										
		Native American										
		Graves Protection										
		and Repatriation										
		Act.										
Ashurst Entry	09.110.241	Replace/repair doors	N/A	C9001360	Remi	\$75,000	Funded	1/7/2025	Planning	N/A	None are known at	PM is waiting for the
Door Repair		and north entry			Stoddard						this time.	contract to be
		door frame. Given										executed.
		the potential impact										
		to end of year										
		events, it would be										
		best to do this										
		project over the										
		summer when it										
		would have little to										
		no major impact on										
		building users										

Flooring Replacement	09.290.241	Replace the current carpet with LVT flooring in all 187 student rooms in Calderon Hall. Scope must include moving furniture as needed throughout the project. Project may need to be in conjunction with camps & conference schedule.		C9001312	Remi Stoddard	\$680,000		1/7/2025		PO for the repair of the stairs has been issued.	Work to be completed over the summer around summer conferences.	flooring vendor to schedule the stair repair.
Campus Wide ARC Flash Assessment	11.020.221	Initial inspection/assessme nt of campus electrical equipment and spaces for compliance with NFPA electrical/arc flash code requirements.		C9001285	Remi Stoddard	\$215,000	Funded	1/7/2025	Design	PM selected a contractor and submitted the request for contract execution.	Work needs to be completed as soon as possible.	PM is waiting for contract execution.
Clifford White Theatre Workshop Roll-Up Door Repair/Replac ement	09.371.241	The loading dock door for the Clifford White Theater workshop roll-up door is damaged and unsafe, as well as unlock-able except by questionable means. Replace door and means of securing that door to appropriate OSHA standards	N/A	C9001361	Remi Stoddard	\$50,000	Funded	1/7/2025		PM shared the contract with PDC contracts analyst.	N/A	PM is waiting for the contract to be executed and the work will likely take place over spring break.
Engineering Pneumatic Control	09.690.252		N/A		Remi Stoddard		Not Yet Funded	1/7/2025	Planning	PM received this project and is scoping it.	N/A	PM is scoping the project.

FLS HVAC Shut-Off Repair	09.004.242	Repair multiple units campus wide.	N/A	C9001307	Remi Stoddard	\$100,000	Funded	1/7/2025	Planning	PM reached out to the GC for a revised proposal and discussed the timeline of when the work should take place.	Work to be completed as soon as possible.	PM is waiting for a proposal with final numbers from the GC, then will work on executing the contract.
Forestry Window & Glulam Repair	09.820.241	Repair window and glulam in the lab foyer area.	N/A	C9001362	Remi Stoddard	\$165,000	Funded	1/7/2025	Design	Submittals have been aprroved and the team decided the work will take place in the spring due to the application temperature needs of the epoxy.	N/A	PM will continue to prepare for the work to be done in the spring.
HRM Textbook Library	09.331.241	Identify a location and design for textbooks within our current look that would be pleasing to the eye and communicate the care level that HRM students have for each other.	N/A		Remi Stoddard	\$0	Not Yet Funded	1/7/2025	Planning	PM found a couple of vendors who may be able to provide the doors that are needed for the project.	N/A	PM and interior designer will provide an estimate to the client once they have the needed information from vendors.

	Work Request						Planning	The CPA for this project	,	PM is awaiting CPA
	ricquest		Stoddard	Funded				was denied. The client		approval.
	215552. Three							will try again for		
	projection screens							funding approval in the		
	will be installed in							next fiscal year.		
	the ceiling in this									
	room, but because									
	of the rounded									
	nature of the room,									
	custom grid work									
	will be required.									
	Electrical will be									
	needed for three									
	projectors and three									
	screens.									
	Additionally, there is									
	only lighting									
	coverage in about									
	1/3 of this room.									
	The user group									
	would like better									
	lighting coverage to									
	improve access to									
	student activities.									
13.500.251	Remove carpet,	N/A	Remi	0 Not Yet	1/7/2025		Planning	PM received	N/A	PM is waiting to find
	· ·	·	Stoddard	Funded	' '					out if the project will
	for microelectronics							_		move forward.
	and semiconductor							canceled.		
	equipment.									
1	13.500.251	will be installed in the ceiling in this room, but because of the rounded nature of the room, custom grid work will be required. Electrical will be needed for three projectors and three screens. Additionally, there is only lighting coverage in about 1/3 of this room. The user group would like better lighting coverage to improve access to student activities. 13.500.251 Remove carpet, install linoleum floor for microelectronics and semiconductor metrology	will be installed in the ceiling in this room, but because of the rounded nature of the room, custom grid work will be required. Electrical will be needed for three projectors and three screens. Additionally, there is only lighting coverage in about 1/3 of this room. The user group would like better lighting coverage to improve access to student activities. I3.500.251 Remove carpet, install linoleum floor for microelectronics and semiconductor metrology	will be installed in the ceiling in this room, but because of the rounded nature of the room, custom grid work will be required. Electrical will be needed for three projectors and three screens. Additionally, there is only lighting coverage in about 1/3 of this room. The user group would like better lighting coverage to improve access to student activities. 13.500.251 Remove carpet, install linoleum floor for microelectronics and semiconductor metrology	will be installed in the ceiling in this room, but because of the rounded nature of the room, custom grid work will be required. Electrical will be needed for three projectors and three screens. Additionally, there is only lighting coverage in about 1/3 of this room. The user group would like better lighting coverage to improve access to student activities. 13.500.251 Remove carpet, install linoleum floor for microelectronics and semiconductor metrology	will be installed in the ceiling in this room, but because of the rounded nature of the room, custom grid work will be required. Electrical will be needed for three projectors and three screens. Additionally, there is only lighting coverage in about 1/3 of this room. The user group would like better lighting coverage to improve access to student activities. 13.500.251 Remove carpet, install linoleum floor for microelectronics and semiconductor metrology N/A Remi \$0 Not Yet 1/7/2025 Funded	will be installed in the ceiling in this room, but because of the rounded nature of the room, custom grid work will be required. Electrical will be needed for three projectors and three screens. Additionally, there is only lighting coverage in about 1/3 of this room. The user group would like better lighting coverage to improve access to student activities. 13.500.251 Remove carpet, install linoleum floor for microelectronics and semiconductor metrology	will be installed in the ceiling in this room, but because of the rounded nature of the room, custom grid work will be required. Electrical will be needed for three projectors and three screens. Additionally, there is only lighting coverage in about 1/3 of this room. The user group would like better lighting coverage to improve access to student activities. 13.500.251 Remove carpet, install linoleum floor for microelectronics and semiconductor metrology	will be installed in the ceiling in this room, but because of the rounded nature of the room, custom grid work will be required. Electrical will be needed for three projectors and three screens. Additionally, there is only lighting coverage in about 1/3 of this room. The user group would like better lighting coverage to improve access to student activities. 13.500.251 Remove carpet, install linoleum floor for microelectronics and semiconductor metrology	will be installed in the ceiling in this room, but because of the rounded nature of the room, custom grid work will be required. Electrical will be needed for three projectors and three screens. Additionally, there is only lighting coverage in about 1/3 of this room. The user group would like better lighting coverage to improve access to student activities. 13.500.251 Remove carpet, install linoleum floor for microelectronics and semiconductor metrology

PFA Engineer Building Assessment for Outdoor Enhancement S		The School of Art + Design seeks to transform our Eastern-facing outdoor space into a sustainable, multi- functional, community retreat filled with art and nature. Building on the success of the Secret Garden Project, we aim to create a space that addresses student needs for casual gathering, community building, and mental health, while harnessing the potential of a neglected space to include things like art works that address environmental issues, plants that can be used to make pigments or dyes, water reclamation		C9001363	Remi Stoddard	\$16,000		1/7/2025	Planning	PDC team members clarified building code requirements and met with the client.	N/A	PM and Landscape Architect met with the client and he will discuss the next steps with the Green Fund.
Pine Ridge Flooring Replacement Phase 2	09.950.252	Replace all student apartment flooring with LVT in buildings D, E, F as phase 2 of the project.	PM is scoping the project.		Remi Stoddard	\$0	Not Yet Funded	1/7/2025	Planning	PM reached out to the flooring vendor to request an updated estimate.	The flooring replacement will take place in summer of 2025.	PM is waiting for an updated estimate from the flooring vendor.
Science Annex OVPR Suite Renovation	09.200.233	Add offices and better workspace for current occupants.	N/A	C9001319	Remi Stoddard	\$50,000	Funded	1/7/2025	Design	CPA was approved and contract is almost ready for execution.	N/A	PM will touch base about next steps for design with the GC in the new year.

Statewide Campuses Signage Updates	08.080.213	To maintain the consistency of the NAU brand presence and further strengthen it throughout our statewide campuses, this project is a continuation of the same effort we've worked on at North Valley, and working on at NAU-Yuma campus. Focus on permanent signage (both exterior and interior) updates at Scottsdale Community College, Pima Community College, South Mountain Community College, and possibly Estrella Mountain Community College		C9001211	Remi Stoddard	\$110,000	Funded	1/7/2025	Design	PM received the updated information from campuses around the state regarding what signage exists.	N/A	PM will obtain quotes for the various work items the client wants estimates on PM will meet with the client in the new year to decide how the rest of the funding in the account will be spent.
		and NAU-Yavapai.										
Project Mana	ger: Skyler Chi	ristensen										
Babbitt Room 201 Add Offices	09.510.232	Office suite.	No scope adjustments at this time.	C9001304	Skyler Christensen	\$180,000	Funded	1/3/2025	Construction	CPA revision was submitted on 09/13 for the additional construction work. Additional panel infills installed on 10/18. CPA revision was approved on 11/20. Change orders and contingency use authorizations submitted to complete additional scope of work over winter break.	No schedule constraints at this time.	Additional construction of door infill and fridge relocation is taking place over winter break. Work is projecting to be completed by Friday 01/10.



<u>Eastburn</u>	09.270.251	We believe room	No scope adjustments	Skyler	\$0 Not Yet	1/3/2025	Planning	Met with user group to	No schedule	Gather drawings to
Lactation		134 is large enough	at this time.	Christensen	Funded			identify the scope of	constraints at this	provide to the
<u>Space</u>		to be split into 2						work, timeline, and	time.	contractor to gather
		offices, one being						budget for the project		a cost estimate for
		big enough to						on 11/26.		construction work.
		accommodate the								Identify furniture to
		lactation room.								be placed in both the
		Room 134 shares a								office and lactation
		wall with our								room as we are
		kitchen, and that								splitting room 134
		wall has the								into these two
		plumbing for the								spaces. Space
		sink. We have some								Management will
		furniture in storage								need to review this
		that could furnish								layout. Will walk the
		this new space, but								site with the
		we might need more								contractor on 01/09.
		than what I have								

Engineering Room 118 Industry 4.0 Lab	09.690.231	Renovate room 118 for the new Industry 4.0 Lab. This space is designed to support retention, recruitment, industry engagement, and the changing demands of engineering coursework using new automation,		C9001247	Skyler Christensen	\$198,000	Funded	1/3/2025	Construction	All construction work, trades work, and furniture installations have been completed. Budget has been reconciled to verify exact amount remaining in the budget. PO has been issued to Climatec for lenel card access.		Climatec to install lenel card reader access and camera system over winter break on 01/06 through 01/09.
		technology, human computer interaction, and design paradigms (often collectively labeled "Industry 4.0") including virtual reality (VR), augmented reality (AR), artificial intelligence (Al), internet of things (IoT), motion capture, and drone technology.										
Engineering Split Office Room 216	09.690.242	Converting a single office into two. Adding a door, window (interior facing), wall, electrical, etc.	No scope adjustments at this time.	C9001356	Skyler Christensen	\$50,000	Funded	1/3/2025	Design	EAPC received the pre read test and balance report and has started the drawing and review process so the contractor to establish their costs. Will receive 50% CDs after pre read test and balance report is completed.	No schedule constraints at this time.	Strategic Space Planning Committee to approve drawings for 216 and 225 scope of work. Receive costs from contractor for demolition scope only to see if this work can take place over Winter Break or wait until Spring Rreak

Geology Annex Refresh	09.130.241	Refresh building.	No scope adjustments at this time.	C9001354	Skyler Christensen	\$135,000	Funded	1/3/2025	Construction	completed on 09/26. Moving services were completed on 10/16. Abatement was completed on 10/25 and all signage and	Faculty and staff members will not be able to move into Geology Annex during the semester. A class is scheduled in the building for the Spring semester.	would like to be included such as
McKay Lounge Remodel	09.502.251	Mostly aesthetic changes to the space to include flooring, paint, dimmable lighting, built in electric fireplace, etc. Kate is working on furniture including possible donations from Steelcase.			Skyler Christensen	\$0	Not Yet Funded	1/3/2025	Planning	Meeting with involved clients, faculty members, and student workers completed on 11/22 to identify scope of work and timeline for the project.	No schedule constraints at this time.	Gather scope of work document from construction management and interior design students to provide to NAU Trades. Gather cost estimates and establish a budget for the scope of work.
Mountain View Kitchen Remodel	09.550.241	_	No scope adjustments at this time.	C9001341	Skyler Christensen	\$11,000	Funded	1/3/2025	Design	Pricing has been presented to client for review to create a revised CPA.	This work is to be completed prior to Summer 2025.	Work with the in house trades to identify a timeline for work over the spring semester. Revise the CPA to reflect the updated budget. Finalize drawings for permit and Bluebeam review.



Relocate	09.360.251	Project objectives:	No scope adjustments	Skyler	\$0 Not Yet	1/3/2025	Planning	Walked the Science and	All work needs to be	Identify furniture
CEFNS Dean's		Successfully relocate	at this time.	Christensen	Funded			Health building with Val	completed prior to	from Science Annex
Office to SHB		the CEFNS Dean's						and Kegan to identify	May 2025	third and fourth
		Office from Bury Hall						the scope of work for	commencement.	floors to use in
		to the Science and						the various moves.		updating meeting
		Health Building								rooms in SHB (3rd
		efficiently. Ensure								through 5th floors).
		full capacity of								Understand
		operation for our								remaining furniture
		constituent services								needs and move
		in our new domicile.								needs for different
		Project goals: This								departments. Identify
		move will make the								budget for the
		CEFNS college office								project, create a CPA,
		more accessible to								and understand
		the students, staff								department contacts.
		and faculty by								
		relocating to an area								
		where science								
		instruction is taking								
		place and a more								
		moder, professional								
		setting. Deliverables:								
		We will successfully								
		occupy a new space								
		and reach total								
		operational function								
		as quickly as								
		possible.								
		Stakeholders: NAU								

SICCS Lab 123 Door Expansion	09.900.251	Remove the glass section on the right side and add another door to accommodate a double width opening of lab. For specific information, contact Skyler Christensen. Skyler took measurements and photos and has the exact specifics for this project. This extra door will need to be linked to the Lenel building security system. The lab already has a Lenel keypad outside the room.	No scope adjustments at this time.		Skyler Christensen	\$0	Not Yet Funded	1/3/2025	Planning	Woodruff Construction has been selected for this project. On 10/31 a meeting took place with the contractor and user to identify scope of work. Provided as built drawings and door, hardware, and flooring specs to Woodruff Construction. Proposal was provided on 12/4 and sent to the user group on 12/10.	constraints at this time.	Receive confirmation from the user group on how they want to proceed after obtaining costs week of 12/10.
South Beaver School Renovation Study	11.020.253	Renovation study for South Beaver School.	No scope adjustments at this time.		Skyler Christensen	\$0	Not Yet Funded	1/3/2025	On Hold	Funding source needs to be identified for this project and has been moved to on hold until this is confirmed.	No schedule constraints at this time.	Complete ARQ selection with all shortlisted firms and create a committee to review the proposals once received.
Taylor Hall Kitchen Remodel	09.090.241	Redesign and update the kitchen. If possible incorporate airflow in the kitchen due to the temperature. Furniture for kitchen and vending machine area.	No scope adjustments at this time.	C9001340	Skyler Christensen	\$11,000	Funded	1/3/2025	Planning	Establish a scope of work and design costs with design firm Winslow and Partners on 12/2.	No schedule constraints at this time.	Receive proposal from Winslow and Partners for the kitchen design and proceed with construction document set.

University OS Union Food-Hive Buildout	9.301.252	. , ,	No scope adjustments at this time.	Skyler Christensen	\$0	Not Yet Funded	1/3/2025	Ø	Planning	project to start as well as budget for this along with other Campus Living projects. Met with the user group to review the scope of work and identify what components I am	time. Work to be completed while students are on	start on 01/08.
Project Manage		branded convenience store concept. The scope of this project will be NAU project management for internal permitting and associated NAU Trades inspections.								(design professional through Sodexo). Received budget approval and submit CPA for PM Fee, inspections, and parking passes only. Obtain demolition only permit for Winter Break scope of work.		

Adel Energy	09.260.251	McCarthy is	Tad Green	\$0 Not Yet	1/7/2025	Planning	New project. Will
<u>Efficiency</u>		providing a cost		Funded			have more to report
<u>Improvement</u>		estimate to install					at the next meeting
<u>s</u>		and program VFDs					
		and/or ECMs on the					
		2 heating water					
		pumps. Whichever					
		of the 2 options is					
		the lowest cost, will					
		be the preferred.					
		Ideally, the install of					
		the pumps, wire, and					
		conduit will be done					
		in-house to help					
		keep costs down but					
		this will depend on					
		availability which is					
		why McCarthy is					
		also providing an					
		estimate for the					
		install. I have been					
		working with Noah					
		Duncan, see emails					
		attached. I haven't					
		received any					
		estimates back from					
		him. The costs that					
		are outlined in the					
		Revolving Fund					
		proposal are my					

Allen Attic	09.460.231	Mold mitigation in	There is a hole in the	C9001357	Tad Green	\$50,000	Funded	1/7/2025	Construction	Walked site on 3/8 to	Walking the site with
Mitigation		the attic, address	ceiling leading into the							verify tunnel access run	the GC on Thursday,
		gaps in piping	attic in the mechanical							that connects	1/9.
		conduit between	closet next to room							underground utilities	
		floors, and	346. As a part of this							and data from campus	
		determine if	project, we will add an							to Allen Hall's	
		additional work	access hatch to close							mechanical room	
		needs to be	this space.							basement.	
		performed on the								Received pricing from	
		dormer vents along								Core.	
		the roof to better								Submitted CPA.	
		vent the attic.								CPA approved,	
										8/20/2024.	
										Core contract was	
										finalized on 9/16.	
										Construction started	
A	00 400 241	D. L. C.II		C00012C0	T. I.C.	¢ 45 000	F	1 /7 /2025	D :	11/15/2/	D
Anthropology	09.490.241	Replace failing		C9001368	lad Green	\$45,000	Funaea	1/7/2025	Design	HVAC installed a new	Drawings expected
<u>Heat</u>		heating units.								gas furnace - 2/21.	mid-January.
Replacement										Awarded ARQ to MEP	
										designer - AEI 4/30.	
										Walked site with	
										Engineer and received	
										the proposal.	
										Submitted CPA for	
										approval -5/31.	
										CPA approved - 10/8.	
										Kick off meeting mid-	
										December	



<u>Ardrey</u>	09.371.251	Ardrey Auditorium	Tad Green	\$0 Not Yet	1/7/2025	Planning		New project. Meeting
<u>Auditorium</u>		will contract an A/V		Funded				with client on Friday,
AV System		design consultant to						1/10.
<u>Upgrade</u>		draft a model,						
		equipment list, and						
		install plan for the						
		space, while also						
		administering the						
		proceeding						
		construction. That						
		plan will be bid						
		upon by systems						
		integrators and						
		carried out. After an						
		analysis by a						
		structural						
		engineering firm,						
		the project will						
		include the hanging						
		of modern line-array						
		PA speakers from						
		Ardrey's						
		proscenium, the						
		hanging or stacking						
		of modern						
		subwoofers, the						
		purchase of						
		accompanying						
		monitor wedges,						
		front fills, side fills,						



<u>Athletics</u>	09.002.255	Permanent ATM in	Tad Green	\$0 Not Yet	1/7/2025	Planning	Met with Desert	Waiting for DFC to
<u>Desert</u>		each location.		Funded			Financial to obtain	submit drawings fo
Financial ATM		ATMs –					funding and start	NAU review.
<u>Install</u>		1. Utilities – NAU will					developing drawings.	
(Skydome,		provide electricity,					Met with team at the	
HLC)		including all conduit					Dome and HLC to	
		boxes and pull					survey proposed ATM	
		boxes for a					locations first week of	
		dedicated AC power					September.	
		supply for the						
		required voltage for						
		operation of an						
		ATM. NAU will						
		maintain lighting						
		that is currently in-						
		place near ATM						
		locations.						
		2.						
		Telecommunications						
		– Desert Financial						
		will be responsible						
		for initial and						
		recurring costs						
		related to voice and						
		data circuits						
		necessary to operate						
		the ATMs						
		3. Installation –						
		Desert Financial will						
		be responsible for						

Bury Hall	09.080.241	This project will	C	9001316	Tad Green	\$7,000,000	Funded	1/7/2025	Design	Began work on RFQ	Will hear client
<u>Renovations</u>		investigate and								with Judith.	response to VE
		repair the flooding								Submitted CPA - 11/13.	redesign mid-
		in the basement,								Design-build	January.
		bring in outside air								procurement was	
		to optimize the								successful. 3 firms are	
		HVAC system, assess								shortlisted for	
		mechanical systems								interviews.	
		and repair/replace								Design Build interviews	
		as necessary. A								took place on 12/7.	
		determination will								KCS/Lightvox were	
		be made as to future								selected.	
		use of the building;								Received Pre-	
		office space,								construction and	
		classroom space, or								Design proposal from	
		both.								KCS/Lightvox.	
										Conducted V/E meeting	
										with them on 2/6 and	
										asked for price	
										reductions.	
										Had V/E meeting -	
										received a revised Pre-	
										construction and	
										Design proposal on	
										2/12. Accepted the	
										revised proposal and	
										are currently finalizing	
										the contract.	
										Awarded ARQ	
										selections for project	

Campus Living Corridor LED Light Conversion (Cowden, Tinsley, Wilson, Gabaldon))	09.002.248	Replace hallway lights in all 3 buildings with LED retrofit kits. Wilson Hall has already had floors 1 & 2 converted to LED. Gabaldon Hall has been included to this project.	We added scope to replace all lights in Gabaldon Hall.	C9001331	Tad Green	\$1,000,000	Funded	1/7/2025		Walked project sites. meeting with GC - week of 12/11. Walked sites with GC and EC on 1/17. Received GC pricing Mid-Feb. Submitted CPA - 2/29. CPA is approved. GC contract complete. Construction started 5/13. Had Substantial completion walk on 7/23 with Warren and Ramon to ensure that everything is ready for student arrival. Construction has been in process since		Construction is nearly complete. Inspections should be complete by 1/10/25.
Gabaldon Renovation	09.530.243	Bathrooms: mitigate ventilation issues, replace shower valves, paint bathrooms/remove rust & mildew, recaulk shower inserts; Roof: replace roof; Flooring: replace carpet in student suites with LVP & hallway carpet with carpet tile. Study Rooms: Redesign & make improvements in small study rooms.			Tad Green	\$0	Not Yet Funded	1/7/2025		Awarded JOC to Core Construction - 7/31. Walked site with Core on 8/8. Received professional services and pre- construction proposal. Submitted CPA and contract paperwork for approval. Design only CPA was approved 12/10. GC and Designer contract in place.	Construction will start and finish during Summer Break 2025.	

	1								1		
	09.330.254	McCarthy is			Tad Green		Not Yet	1/7/2025	Planning		New project. Will
<u>Efficiency</u>		providing a cost					Funded				have more to report
<u>Improvement</u>		estimate for the									at the next meeting.
<u>s</u>		install and									
		programming of 2									
		VFDs on the 2									
		heating water									
		supply pumps for									
		HRM East. Both									
		pump motors are									
		inverter duty rated									
		so they are									
		compatible with									
		VFDs so this project									
		is a best fit for VFDs									
		rather than ECMs. In									
		addition, both									
		motors are running									
		at the same time but									
		were designed to be									
		lead lag so they									
		need to be reset to									
		their original									
		operating									
		conditions. See									
		attached document									
		are more									
		information. I have									
		been working Noah									
		Duncan at McCarthy,									
						*		4 /= /000=			
Lenel Install	09.002.233		Adjusting scope to	C9001239	Tad Green	\$611,756	Funded	1/7/2025	Construction	CPA approved,	
<u>2023</u>		readers on multiple	include cameras for							1/4/2023. Walked 2021	
		buildings.	projects in Campus							projects with ITs and	
			Wide Lenel Installation							Climatec and confirmed	
			2021.							camera locations and	
										scope.	



								600			
Lenel Install 2024	09.002.242	Install exterior card readers at NACC, Communications, Rolle, SBS West, Wettaw and Science Lab Facility.	C9001306	Tad Green	\$1,225,000	Funded	1/7/2025			Received proposal and	
PD Lobby Renovation	09.981.241	Space at 98A has been a concern and blueprints for possible expansion were done back in 2015. Space is still needed and no immediate identified new building or full expansion is in the immediate future. Would like to look at potential of adding space by converting portion of lobby to office space as a potential more immediate solution.		Tad Green	\$65,000	Not Yet Funded	1/7/2025		Planning	Met with Skyler, Missy, and Brad onsite for needs assessment. Skyler completed design options. Presented design options to PD on 12/6. All costs have been obtained, and the budget is ready to be submitted. CPA was submitted 5/3. Revised CPA for Phase 1 only was approved on 11/4.	Coordinating the project schedule with the NAU trades. Ordering furniture. We should be able to start construction at the end of January.



<u>Prochnow</u>	09.031.241	Heat exchanger has	C900	1328	Tad Green	\$40,000	Funded	1/7/2025	Design	Submitted design-only	We need the solution	GC will provide
<u>Replace</u>		failed and needs to								CPA on 2/27.	to be implemented	pricing on Monday,
<u>Heating</u>		be replaced.								Awarded ARQ to MEP	before winter weather	1/13.
<u>System</u>										designer - AEI 4/30.	arrives.	
										Submitted MEP		
										proposal for project		
										authorization.		
										PA completed July 1st.		
										JOC awarded to Sun		
										Valley Builders 7/30.		
										Completed SD plan		
										review - 9/27.		
										The engineer		
										completed a revised CD		
										set for a steam solution.		
										Completed plan review		
										for the new solution.		
										Submitted revised plans		
										for permit.		

Sechrist FLS & 09.420.221	Replace all fire	Adding scope to this	C9001187	Tad Green	\$4,022,000	Funded	1/7/2025	Construction	Construction is	Construction
<u>Mechanical</u>	system components	project. The scope of							complete for the	drawings will be
<u>Renovations</u>	as required by fire	work involves							summer. Students have	complete on 1/10
	code. Upgrade	demolishing two dorm							re-occupied the	and will be submitted
	mechanical	rooms (222&224) to							building. Completed	for plan review.
	components that	convert into an RA							moving computer lab	
	need maintenance,	suite, including							from 1st floor to the 8th	
	update shower	installing new							floor. Finished the	
	valves, add bottle fill	plumbing, HVAC							install of new lighting in	
	stations, and replace	systems, residential							the stairwells and	
	hallway carpet.	appliances, fire							mechanical room.	
	Some components	sprinklers, toilet							Completed install of	
	may need to be	partitions and							new, tamper-proof exit	
	determined by the	accessories, and new							signs. The unit	
	pending FCA.	furniture to create a							ventilators were	
		modern, functional							installed in the lobby	
		living space.							over winter break. Work	
									on the HHW pumps and	
		Moving computer lab							heat exchanger has	
		from 1st floor to the							been completed. Install	
		8th floor to make room							of new globe valve and	
		for Louie's Cupboard.							test and balance was	
		Existing heat exchanger							completed in August	
		failed so replacement is							before students arrived.	
		being added to this							CPA for additional	
		project.							funding was approved	
									on 9/30.	
		Adding scope to this								
		project. The scope of							Demo only permit was	
		work involves							approved on Friday,	

South Village Grounds Upgrade	09.710.241	Redesign and upgrade the grounds at South Village to create safe opportunities for outdoor use. Create spaces for students to hang out and create community outdoors. Fix many of the dangerous spots around the property.	C9001326	Tad Green	\$150,00C	Funded	1/7/2025	Construction	Walked site with tree service and obtained pricing. PO has been submitted. Tree work began on 5/29. Tree work was completed on 6/13. Carpentry began work on benches, patio buildings and retaining wall. Submitted additional funding request 11/15. Additional funding was	
STEM Building Access Control	09.002.257			Tad Green	\$0	Not Yet Funded	1/7/2025	Planning	Additional funding was approved - 1/3/25. New project. It will provide and additional \$545k in funding. Submitted CPA - 1/3/25.	Waiting on CPA approval.

Turf Grass	08.050.242	There are 2 types of	C9001359	Tad Green	\$859,914	Funded	12/3/2024	Construction	Working to secure grant	Design for turf
Conversion -		turf areas which this							funding and identify	replacement will be
<u>WCGF</u>		project will focus on:							areas to be re-	complete mid-
		1. Conversion of non-							landscaped.	January.
		functional turf grass							CPA approved - 8/26	
		to native/drought							Construction started	
		tolerant							11/11.	
		landscaping. The							All Calsense	
		areas have yet to be							installations completed	
		determined but will							12/24.	
		be equivalent to								
		approximately								
		26,000 square feet.								
		The quantity of								
		grass is subject to								
		change depending								
		on costs.								
		2. Conversion of the								
		turf grass in the								
		interior dorm								
		courtyards at								
		McDonald,								
		Raymond,								
		Gillenwater, and								
		Morton to a low/no								
		water alternative.								
		This could be a								
		combination of								
		astroturf, native								
		landscaping, etc but								