

Capital Expenditure Plan Report Year 4 Date of Last Revision: 12/01/2021



1										Date of L	ast Revision: 12/01	L/2021								
					1	1					1					Departn	nent			
Bldg.#	Туре	HEF	Priority	Building Name	Equipment	Description	Est. Costs		Remaining ncumbrance	Vendor	FOAP	Req. #	P.O. #	W.O.#	Safety	Const.	Maint.	Board Item Start Date	Comp. Date	Status % Complete Comments
	E&G			Law School	Sprinkler/Suppression	Inspection Deficiencies		2,182.51		Johnson Controls					F. Holts					Board approval to negotiate 10/15/2020
144 103	E&G E&G			Rollins Stewart Music R.J. Terry Library	Sprinkler/Suppression Sprinkler/Suppression	Inspection Deficiencies Inspection Deficiencies		3,095.00 2,728.75		Johnson Controls Johnson Controls					F. Holts F. Holts					Board approval to negotiate 10/15/2020 Board approval to negotiate 10/15/2020
	E&G			Sawyer Auditorium	Sprinkler/Suppression	Inspection Deficiencies		1,004.00		Johnson Controls					F. Holts					Board approval to negotiate 10/15/2020 Board approval to negotiate 10/15/2020
	E&G		1	GSB	Sprinkler/Suppression	Inspection Deficiencies		7,638.00		Johnson Controls					F. Holts					Board approval to negotiate 10/15/2020
132			1	E.O. Bell SOPA	Sprinkler/Suppression	Inspection Deficiencies Inspection Deficiencies		766.00		Johnson Controls					F. Holts					Board approval to negotiate 10/15/2020
151				SUPA West Garage	Sprinkler/Suppression Sprinkler/Suppression	Inspection Deficiencies		19.967.53		Johnson Controls					F. Holts					Board approval to negotiate 10/15/2020 Board approval to negotiate 10/15/2020
148	AUX		1	Sterling Student Ctr.	Sprinkler/Suppression	Inspection Deficiencies		3,068.00		Johnson Controls					F. Holts					Board approval to negotiate 10/15/2020
	E&G		1	Technology	Sprinkler/Suppression	Inspection Deficiencies		2,683.38		Johnson Controls					F. Holts					Board approval to negotiate 10/15/2020
123 165	AUX			East Garage Science Bldg.	Sprinkler/Suppression	Inspection Deficiencies Inspection Deficiencies		3,849.75 5,231.63		Johnson Controls Johnson Controls					F. Holts F. Holts					Board approval to negotiate 10/15/2020
165	AUX			Science Bidg. Tierwester Oaks 2	Sprinkler/Suppression Sprinkler/Suppression	Inspection Deficiencies		5,231.63		Johnson Controls					F. Holts					Board approval to negotiate 10/15/2020 Board approval to negotiate 10/15/2020
196	AUX			Tierwester Oaks 3	Sprinkler/Suppression	Inspection Deficiencies		2,774.00		Johnson Controls					F. Holts					Board approval to negotiate 10/15/2020
	AUX			Tierwester Oaks 5	Sprinkler/Suppression	Inspection Deficiencies		9,408.00		Johnson Controls					F. Holts					Board approval to negotiate 10/15/2020
	AUX F&G		1	Univ. Courtyard 1 R.J. Terry Library	Sprinkler/Suppression Fire Alarm System	Inspection Deficiencies Audio Upgrade - Mass Notification		2,330.00 24,706.78		Johnson Controls Johnson Controls					F. Holts					Board approval to negotiate 10/15/2020 Board approval to negotiate 10/15/2020
	E&G		1	Campus	Fire Alarm System	Door relays/Activation		8,000.00		Johnson Controls					F. Holts					Board approval to negotiate 10/15/2020 Board approval to negotiate 10/15/2020
135	AUX			Student Health	Fire Alarm System	Audio Upgrade - Mass Notification		58,912.00		Johnson Controls					F. Holts					Board approval to negotiate 10/15/2020
144				Rollins Stewart Music	Fire Alarm System	Audio Upgrade - Mass Notification		79,179.81		Johnson Controls					F. Holts					Board approval to negotiate 10/15/2020
125 126	E&G E&G			Central Plant Satellite Thermal Plant	Fire Alarm System Fire Alarm System	Audio Upgrade - Mass Notification Audio Upgrade - Mass Notification		47,263.36 37,433.44		Johnson Controls Johnson Controls					F. Holts F. Holts					Board approval to negotiate 10/15/2020 Board approval to negotiate 10/15/2020
149	E&G		1	RP Sch. Of Education	Fire Alarm System	Audio Upgrade - Mass Notification		77,755.08		Johnson Controls					F. Holts					Board approval to negotiate 10/15/2020
123	AUX		1	East Garage	Fire Alarm System	Audio Upgrade - Mass Notification		89,430.87		Johnson Controls					F. Holts					Board approval to negotiate 10/15/2020
	AUX		1	West Garage	Fire Alarm System	Audio Upgrade - Mass Notification		47,813.47		Johnson Controls					F. Holts					Board approval to negotiate 10/15/2020
	AUX		1		Fire Alarm System	Audio Upgrade - Mass Notification Replace damaged ceramic tiles in lobby and		57,581.19		Johnson Controls					F. Holts			+ +		Board approval to negotiate 10/15/2020
	E&G		1	Museum	Flooring & Windows	install window blinds		21,948.00		Floors2Adore	9108-61200-7343-38627			AE-202220058		K. Gates				Identified on President's walkthrough. Requested funding on 11/11,
107	E&G	Г	1	Biggers Art and Rinehart	Hardscape	Repair damaged sidewalks and storm drains	T	24,424.31		Floors2Adore	9108-61200-7343-38627			AE-20220056		K. Gates				Identified on President's walkthrough. Requested funding on 11/11,
109 110	AUX	-		W.R. Banks	Fire Alarm System	Audio Upgrade - Mass Notification		44,981.64		Johnson Controls					F. Holts			+ +	+	Board approval to negotiate 10/15/2020
107	E&G			J.T. Biggers Art	Fire Alarm System	Audio Upgrade - Mass Notification		54,292.02		Johnson Controls					F. Holts					Board approval to negotiate 10/15/2020 Board approval to negotiate 10/15/2020
	E&G		1	Law School	Fire Alarm System	Panel Upgrade 4100U to 4100ES		12,342.25		Johnson Controls		-			F. Holts					Board approval to negotiate 10/15/2020
	E&G			E.O. Bell	Fire Alarm System	Panel Upgrade 4100U to 4100ES		12,342.25		Johnson Controls	l				F. Holts			+	1	Board approval to negotiate 10/15/2020
	E&G E&G	-	1	Hannah Hall Allie Mitchell COF	Fire Alarm System Fire Alarm System	Panel Upgrade 4100U to 4100ES Panel Upgrade 4100U to 4100ES		12,342.25 12,342.25		Johnson Controls Johnson Controls	+				F. Holts F. Holts				1	Board approval to negotiate 10/15/2020 Board approval to negotiate 10/15/2020
144	E&G			RS Music	ADA Compliance	Fabricate and install cane rail under stairs in		9,988.00		Nash	9108-61200-7343-38627			AE-202220057		K. Gates				Identified on President's walkthrough. Requested funding on 11/11,
						front lobby.					9108-61200-7343-38627			AE-202220057		K. Gates				
	AUX		1	Sterling Student Ctr. UAV Learning Center	Fire Alarm System Fire Alarm System	Panel Upgrade 4100U to 4100ES Panel Upgrade 4100U to 4100ES		12,342.25 12,342.25		Johnson Controls Johnson Controls					F. Holts					Board approval to negotiate 10/15/2020 Board approval to negotiate 10/15/2020
	Campus		1	Campus	Access Control System	Panel Upgrade 41000 to 4100ES		4,487.49		Johnson Controls					F. Holts F. Holts					Board approval to negotiate 10/15/2020 Board approval to negotiate 10/15/2020
125	E&G			Central Plant and Satellite	Access Control System	Access Control System/Secure Buildings		50,311.78		Johnson Controls					F. Holts					Board approval to negotiate 10/15/2020
	E&G							4.000.00												
	E&G E&G			Science Bldg. Campus	Access Control System Surveillance System	Main Door Repairs/Lobby Service Agreement	99,553.00	4,000.00		Johnson Controls Diversified					F. Holts F. Holts					Board approval to negotiate 10/15/2020 Board approval to negotiate 10/15/2020
	E&G		1		Access Control System	Campus-wide Door Upgrade	99,353.00	288,188.00		Simplex Grinnell, LP					F. Holts					Board approval to negotiate 10/15/2020 Board approval to negotiate 10/15/2020
																				Board approval to negotiate 10/15/2020. The SOPA building at the N
151	E&G		1	SOPA	Structural	Contractor - Structural Foundation Modification/Repairs	1,257,675.00							AE-20210073		K. Gates				section (exterior side) is heaving due to fatty soil and water intrusion side must be repaired to prevent further infrastructure damage to to envelope. The building needs to be raised and pinned to eliminate the from heaving. Currently bricks and siding trim are popping off and/
151	E&G			SOPA	Structural	Environmental- Structural Foundation Modification and Interior Damage Repairs- Asbestos Survey Geotechnical - Structural Foundation	15,000.00							AE-20210073			A. Dove			The testing is required by code to ensure asbestos is not present pri of work.
151	E&G		1	SOPA	Structural/Geotech	Modification (Soil Testing)	30,000.00	35,700.00		TWE	9108-61200-7299-38627	R012811		AE-20210073		K. Gates				This is needed to test for soil type, bearing soil, and find the water to submitted and waiting on PO
201	E&G		1	Nabrit Annex	Structural	Contractor - Structural Foundation Modification/Repairs	1,026,000.00							AE-20210074		K. Gates				Board approval to negotiate 10/15/2020. The annex side of Nabrit is to fatty soil and water intrusion. The annex side must be repared to further infrastructure damage to the building envelope. The buildin raised and oinned to eliminate the building from heaving
101	E&G		1	Nabrit Annex	Structural	Environmental- Structural Foundation Modification and Interior Damage Repairs-	15,000.00							AE-20210074			A. Dove			The testing is required by code to ensure asbestos is not present pri of work. Proposal submitted for funding approval on 10/22/2021
132	E&G		1	Nabrit Annex, E.O. Bell & Palge Education Building	Electrical	Asbestos Survey Electrical Primary Switches		81,420.00			9108-61200-7343-38627					B. Harrison				Board approval to negotiate 10/15/2020. The two electrical switche identified during the campus power outage as being minimally perfo possible failure to occur within the next year. Replacing the two swit further improve the electrical distribution on the campus and reflect
																		+ +	I	recommendation per the Campus Master Plan
	E&G			Gray Hall	Fire Alarm System	Panel Upgrade 4100U to 4100ES		12,342.25		Johnson Controls	+				F. Holts			+ +		Board approval to negotiate 10/15/2020
	E&G AUX	-		Science Bldg. KTSU	Fire Alarm System Fire Alarm System	Panel Upgrade 4100U to 4100ES Panel Upgrade 4100U to 4100ES		12,342.25 12,342.25		Johnson Controls Johnson Controls	+				F. Holts F. Holts			+ +	+	Board approval to negotiate 10/15/2020 Board approval to negotiate 10/15/2020
61	E&G		2	GSB	Fire Alarm System	Panel Upgrade 4100U to 4100ES		12,342.25		Johnson Controls					F. Holts					Board approval to negotiate 10/15/2020 Board approval to negotiate 10/15/2020
52	E&G		2	Warehouse	Fire Alarm System	Panel Upgrade 4100U to 4100ES		12,342.25		Johnson Controls		-			F. Holts					Board approval to negotiate 10/15/2020
51		— F		SOPA	Fire Alarm System	Panel Upgrade 4100U to 4100ES	L	12,342.25		Johnson Controls			T		F. Holts			+ +	H	Board approval to negotiate 10/15/2020
	E&G E&G	-+		Sawyer Auditorium H&PE	Fire Alarm System Fire Alarm System	Panel Upgrade 4100U to 4100ES Panel Upgrade 4100U to 4100ES		12,342.25 12,342.25		Johnson Controls Johnson Controls					F. Holts F. Holts		-	+ + -	1	Board approval to negotiate 10/15/2020 Board approval to negotiate 10/15/2020
i3	E&G	+	2	Athletic Field House	Fire Alarm System	Panel Upgrade 4100U to 4100ES Panel Upgrade 4100U to 4100ES		12,342.25		Johnson Controls					F. Holts					Board approval to negotiate 10/15/2020 Board approval to negotiate 10/15/2020
45	E&G		2	C.S. Lane	Fire Alarm System	Panel Upgrade 4100U to 4100ES		12,342.25		Johnson Controls					F. Holts					Board approval to negotiate 10/15/2020
14			2	Nabrit	Fire Alarm System	Panel Upgrade 4100U to 4100ES		12,342.25		Johnson Controls					F. Holts					Board approval to negotiate 10/15/2020
0	E&G			Rhinehart Music Jesse H. Jones	Fire Alarm System Fire Alarm System	Panel Upgrade 4100U to 4100ES Panel Upgrade 4100U to 4100ES		12,342.25		Johnson Controls Johnson Controls					F. Holts F. Holts			+ +		Board approval to negotiate 10/15/2020 Reard approval to peopliate 10/15/2020
	E&G E&G	+		Jesse H. Jones Lanier East	Fire Alarm System Fire Alarm System	Panel Upgrade 4100U to 4100ES Panel Upgrade 4100U to 4100ES		12,342.12		Johnson Controls Johnson Controls					F. Holts F. Holts			1 1		Board approval to negotiate 10/15/2020 Board approval to negotiate 10/15/2020
1	AUX		2	Student Rec Center	Fire Alarm System	Panel Upgrade 4100U to 4100ES		12,342.12		Johnson Controls					F. Holts					Board approval to negotiate 10/15/2020
3	E&G			MLK	Fire Alarm System	Panel Upgrade 4100U to 4100ES		12,342.25		Johnson Controls	-				F. Holts		-	+ $-$		Board approval to negotiate 10/15/2020
	AUX E&G		2	Sterling Student Ctr. RP Sch. Of Education	Access Control System Access Control System	Istar Pro upgrade		39,248.06 21,098.41		Johnson Controls					F. Holts F. Holts		1	+ +	⊢ −	Board approval to negotiate 10/15/2020
				RP Sch. Of Education GSB	Access Control System Access Control System	Istar Pro upgrade Istar Pro upgrade		21,098.41 37,979.24		Johnson Controls Johnson Controls					F. Holts F. Holts					Board approval to negotiate 10/15/2020 Board approval to negotiate 10/15/2020
1	E&G			J.T. Biggers Art	Access Control System	Istar Pro upgrade		19,633.21		Johnson Controls					F. Holts					Board approval to negotiate 10/15/2020
					Construction	1st & 2nd Common Area Restroom Renovations- Contractor	983,257.47			TBD				AE-20210099			D. lob			Board approval to negotiate 10/15/0200. The restrooms are diapidated and are under constant repair, and also do not meet ADA compliance assessment was done in early 2019 for a handcage individual within Department. That individual filed a complaint and it was recommen as soon as resources was available to prevent a significant monetary
27	E&G		2	GSB																funds identified are for construction renovation costs
107	E&G E&G			GSB GSB	Construction	1st & 2nd Common Area Restroom Renovations- Asbestos Survey and Construction Removal	15,000.00										A. Dove			funds identified are for construction renovation costs The testing is required by code to ensure asbestos is not present pri of work.
161 107 161 161 100			2		Construction Grd Maintenance Equip		15,000.00										A. Dove D. Nicholson-Jones	N/A		funds identified are for construction renovation costs The testing is required by code to ensure asbestos is not present pri

143	E&G		3	MLK	Fountain Vault	Revision of equipment design	16,000.00								E. Bennett				Board approval to negotiate 10/15/2020. The current MLK vault (pumps, motor and control center) is dilapidated and allows water to enter the vault. This sources electricial and mechanical faults. By updating the vault structure it will allow repair cost to drop significantly and ensure the year around operations of the fountain
101	E&G		3	MLK	Windows/Masonry	Seal windows, expansion joints, mortar joints and power wash exterior of buildings		227,726.61	Texas Liquatech						D. lob				Windows, masonry, cladding, and expansion joints are deteriorated and allowing water enter between the walls.
149	E&G		з	Paige	Windows/Masonry	Seal windows, expansion joints, mortar joints and power wash exterior of buildings		296,700.08	Texas Liquatech						D. lob				Windows, masonry, cladding, and expansion joints are deteriorated and allowing water enter between the walls.
150	E&G		з	SOPA	Windows/Masonry	Seal windows, expansion joints, mortar joints and power wash exterior of buildings		242.381.61	Texas Liquatech						D. lob				Windows, masonry, cladding, and expansion joints are deteriorated and allowing water enter between the walls.
161	E&G		3	G5B	Windows	Waterproofing Windows - Contractor	1,512,869.00		TBD			AE-2021095			D. lob				Board approval to negatiate 101/s/2020. BOA 0001199 submitted for Ottober 2021 Board meeting. GSB building extenior windows are leaking, causing rust trains (exterior face)d, deterioration of the faced internal membrane and insulation. Also, since the windows are leaking water is entering into the building dead-air space and causing infrastrution; futuk, bronce, substrate metrick, let. J damage. This will exponentially esculate and lead to a costly repair if the repairs aren't addressed.
161	E&G		3	658	Windows	Waterproofing Windows- Design and Specifications		111,350.00	Collaborate Architects	9108-61200-7256-38627	R0128234	AE-2021096			D. lob				hard approval 10/14/2021. GSB building exterior windows are leaking, causing trust statis (sciencif orgade), deterioration of the faqate internal membrane and insulation. Alto, since the windows are leaking water is entering into the building dead-air space and causing infrastructive (stud), brains; ubustret material, etc.], damager. This will exponentially escalate and lead to a costly repair if the repairs <i>aren't sdoresset</i> . R0 duabmitted and waiting on PO.
161	E&G		3	GSB	Windows	Waterproofing Windows- Asbestos Survey and Construction Removal	15,000.00					AE-2021096			A. Dove				The testing is required by code to ensure there no asbestos present prior to the start of work.
161	E&G		3	GSB	Metal Cladding	Paint Cladding	165,000.00		TBD			AE-20210096			D. lob				Board approval to negotitet 10/15/2020. GSB Brade and metal cladding has significant stains, blown caulking joints, scratches, dents and abrasion, which are allowing for GSB Building to appear to be old and in significant disrepsir. By repairing and painting the façade - metal cladding of the building. GSB appearance would improve prestry.
164	E&G Aux		3	H&PE	Electrical	Replace Transformer	32,000.00								B. Harrison				Board approval to negotiate 10/15/2020. H&PE transformer is leaking and passing close to the minimal operations compliance standards. Need to replace before a failure occurs. This will ensure the operational safety and security of H&PE as well as aid in further improving the overall electrical distribution of the campus
165	E&G		3	New Science	Windows/Masonry	Seal windows, expansion joints, mortar joints and power wash exterior of buildings		243,711.12	Texas Liquatech						D. lob				Windows, masonry, cladding, and expansion joints are deteriorated and allowing water enter between the walls.
	E&G		4	MLK	Access Control System	Maglock replacement		15,177.62	Johnson Controls				F. Holts						Board approval to negotiate 10/15/2020
165 147	E&G E&G		4	Science Bldg. Law School	Access Control System Access Control System	Maglock replacement Maglock replacement		82,004.13 39,272.30	Johnson Controls Johnson Controls				F. Holts F. Holts						Board approval to negotiate 10/15/2020 Board approval to negotiate 10/15/2020
	E&G				Access Control System	Maglock replacement		4,081.49	Johnson Controls				F. Holts						Board approval to negotiate 10/15/2020
148	AUX		4	Sterling Student Ctr.	Access Control System	Maglock replacement		21,244.79	Johnson Controls				F. Holts						Board approval to negotiate 10/15/2020
136			4	KTSU	Access Control System	Maglock replacement		35,234.22	Johnson Controls				F. Holts						Board approval to negotiate 10/15/2020
144	E&G		4	Rollins Stewart Music	Access Control System	Maglock replacement		6,530.16	Johnson Controls				F. Holts						Board approval to negotiate 10/15/2020
	E&G E&G		4		Access Control System Access Control System	Maglock replacement Maglock replacement		2,415.87	Johnson Controls Johnson Controls				F. Holts F. Holts						Board approval to negotiate 10/15/2020 Board approval to negotiate 10/15/2020
100				Gray right	Access control space	magrock reprocement		17,237.14	Juin Control				1.100.3						Board approval to negotiate 10/15/2020. The two electrical switches were identified during the campus power outage as being minimally performing with
	E&G		5	Airway Science	Flooring	Replace the carpet and tile floors	16,000.00			9108-61200-7343-38627					D. Nicholson-Jones			10%	Identified ouring the campus power outage as being minimally performing with possible failure to occur within the next year. Replacing the two switches would further improve the electrical distribution on the campus and reflect the recommendation oer the Campus Master Plan
	E&G E&G		5	Airway Science	Flooring Furniture	Office Furniture	14,000.00			9108-61200-7343-38627 9108-61200-7343-38627					D. Nicholson-Jones D. Nicholson-Jones			10%	possible failure to occur within the next year. Replacing the two switches would further improve the electrical distribution on the campus and reflect the
			5		Furniture	Office Furniture Total Not Started		3,072,207.08 11,738.00	Nash		R0127983 P0168222			K. Gates				10%	possible failure to occur within the next year. Replacing the two switches would further improve the electrical distribution on the campus and reflect the
106	E&G			Airway Science	-	Office Furniture Total Not Started Parking Lot A- Pothole Repairs Contractor- Satellite Plant, Replacement of two (2) 700 Ton Chillers	14,000.00		Nash GB	9108-61200-7343-38627	R0127983 P0168222 R0125397 P0166073	AE-20210105				× 5/31/2021			possible failure to occur within the next year. Replacing the two switches would further improve the electrical distribution on the campus and reflect the
106	E&G E&G		1	Airway Science	Furniture	Office Furniture Total Not Started Parking Lot A- Pothole Repairs Contractor- Satellite Plant, Replacement of two	14,000.00	11,738.00		9108-61200-7343-38627 9108-61200-7343-38627				K. Gates				90%	possible failure to occur within the next year. Replacing the two witches would further improve the electrical distribution on the campus and reflect the recommendation oer the Campus Master Plan
106 105/106 126	E&G E&G E&G		1	Airway Science Earl Carl & Airway Science Satellite Plant	Furniture Hardscape Chillers	Office Furniture Total Not Started Parking Lot A- Pothole Repais Contractor- Satellite Plant, Replacement of two (2) 700 Ton Chillers Professional Services- Structural Foundation	14,000.00	11,738.00 927,624.86	GEI	9108-61200-7343-38627 9108-61200-7343-38627 9108-61200-7341-38627	R0125397 PO166073	AE-20210105		K. Gates	D. Nicholson-Jones	✓ 5/31/2021		90% 35% 85% Design &	possible failure to occur within the next year. Replacing the two withches would interfre impossible electrical identifations on the campus and reflect the recommendation err the Campus Master Plan Board approval to negotiate 04/15/2021. PMI 05 submitted to AP on 11/12/2021
106 105/106 126 151	E&G E&G E&G E&G		1 1 1	Airway Science Earl Carl & Airway Science Satellite Plant SOPA	Furniture Hardscape Chillers Structural	Office Furniture Total Not Started Parking Lot A: Pothole Repairs Contractor- Satellite Plant, Replacement of two (2) 200 Ton Childres' Structural Foundation Modification Repair: Design, Speairy Design, Speairy Pofessional Services- Structural Foundation	14,000.00	11,738.00 927,624.86 65,000.00	GEI PBK Architects	9108-61200-7343-38627 9108-61200-7343-38627 9108-61200-7341-38627 9108-61200-7341-38627	R0125397 PO166073 R0125415 PO166100	AE-20210105 AE-20210073		K. Gates	D. Nicholson-Jones K. Gates	 ✓ 5/31/2021 6/3/2021 		90% 35% 85% Design & 0% C/A 85% Design &	possible failure to occur within the next year. Replacing the two switches would there imposse the discribial distribution on the campus and reflect the recommendation err the Campus Matter Plan Board approval to negotiate 64/15/2021. PAR 05 submitted to AP on 11/12/2021 RFP design and specifications have begun. KFP design and specifications have begun. This is needed to test for soil type, bearing soil, and find the water table level.
106 105/106 126 151 201	E&G E&G E&G E&G		1 1 1 1 1	Airway Science Earl Carl & Airway Science Satellite Plant SOPA Nabrit Annex	Furniture Hardscape Chillers Structural Structural	Office Furniture Teal Net Started Paring Lot A: Prohole Repairs 2020 Dio Collier Professional Services - Structural Foundation Modification/Repairs - Design, Specifications & CA Professional Services - Structural Foundation Modification/Repairs - Design, Specifications & Geneterinical - Structural Foundation Modification (Sell Testine) 1st & 2nd Common Area Restroom Removations breign & Specification	14,000.00 5,224,854.47	11,738.00 927,624.86 65,000.00 60,000.00	GEI PBK Architects PBK Architects	9108-61200-7343-38627 9108-61200-7343-38627 9108-61200-7341-38627 9108-61200-726-38627 9108-61200-7256-38627	R0125397 PO166073 R0125415 PO166100 R0125545 PO166222	AE-20210105 AE-20210073 AE-20210074		K. Gates	D. Nicholson-Jones K. Gates K. Gates	 ✓ 5/31/2021 6/3/2021 6/16/2021 		90% 35% 85% Design & 0% C/A 85% Design & 0% C/A	possible failure to occur within the next year. Replacing the two switches would tender improve the discriminal distribution of the campus and reflect the recommendation eer the Campus Master Plan Band approval to negotiate 04/15/2021 PAB 05 submitted to AP on 11/12/2021 APP design and specifications have begun. RPP design and specifications have begun.
106 105/106 126 151 201 201	E&G E&G E&G E&G E&G E&G		1 1 1 1	Anway Science Earl Carl & Anway Science Satellite Plant SOPA Nabrit Annex Nabrit Annex	Furniture Hardscape Chillers Structural Structural Structural Structural	Office Furnitum Test Not Stored Paring Lot A: Pothole Repair: Contractor's stelling Print, Replacement of two 21 200 Ton Children Sent, Specifications & Molfication (Repairs - Structural Foundation Molfication (Replace) - Segin, Specifications & Co. Molfication (Replace) - Segin, Specifications & Co. Molfication (Replace) - Segin, Specifications & Co. Molfication (Replace) - Segin, Specifications & Molfication (Replace) - Segin, Specifications & Molfication (Replace) Molfication (Replace) Replace carpet In Mickey Leland Center, 202, 211, And Bor hallway, Joh Bor hallway, 2420 497	34,000,00 5,224,854,47 30,000,00	11,738.00 927,624.86 65,000.00 27,500.00 61,505.00 65,852.14	GEI PBK Architects PBK Architects TWE	9108-61200-7343-38627 9108-61200-7343-38627 9108-61200-7341-38627 9108-61200-7256-38627 9108-61200-7256-38627 9108-61200-7299-38627	R0125397 P0166073 R0125415 P0166100 R0125545 P0166222 R0128206 P0168483	AE-20210105 AE-20210073 AE-20210074 AE-20210074		K. Gates	D. Nicholson-Jones K. Gates K. Gates K. Gates K. Gates	 ✓ 5/31/2021 6/3/2021 6/16/2021 11/5/2021 		90% 35% 85% Design & 0% C/A 85% Design & 0% C/A 12%	possible failure to occur within the next year. Replacing the two switches would tentrier improve the discricular distribution on the campus and reflect the recommendation eer the Campus Master Plan Board approval to negotiate 64/15/2021. PAR 05 submitted to AP on 11/12/2021 8FP design and specifications have begun. 8FP design and specifications have begun. 8FP design and specifications have begun. This is needed to test for soil type, bearing soil, and find the water table level. Board approval to negotiate 63/15/2020.
106 105/106 126 151 201 201 161	E&G E&G E&G E&G E&G E&G E&G	· ·	1 1 1 1 2 3	Arway Science Earl Carl & Airway Science Sachlier Part SOPA Nabrit Annex GSB SOPA	Furniture Faceback Fa	Office Furniture Tetal Net Started Office Furniture Tetal Net Started Contractor Staffilter Flack, Replacement of two (2) 200 Into Office Tetal Net Function Professional Services-Structural Foundation Modification (Prepare) Design, Specifications & Co. Contractor Staffilter Flack, Replacement of two Contractors Structural Foundation Modification (Prepare) Design, Specifications & Contractors Structural Foundation Modification (Prepare) Segnetized Superflactors Replace carpet in Mickey Label Contex, 9202, 9211, 2018 & Contractors Tetal Net Complete	34,000,00 5,224,854,47 30,000,00	11,738.00 927,624.66 65,000.00 60,000.00 27,500.00 61,565.00 65,852.14 1,219,220.00	GB PBK Architects PBK Architects TWE Ryden Architects Architects Architects Arch Pioors Architects Arch Pioors	9108-61200-7843-38627 9108-61200-7843-38627 9108-61200-7841-38627 9108-61200-7256-38627 9108-61200-7256-38627 9108-61200-7256-38627	R0125397 P0166073 R0125415 P0166100 R0125545 P0166122 R0125256 P0166222 R0126256 P0166925 R0126260 P0166925	AE-20210105 AE-20210073 AE-20210074 AE-20210074 AE-20210074		K. Gates	D. Nicholson-Jones D. Nicholson-Jones K. Gates K. Gates D. Iob/ K. Gates D. Nicholson-Jones	 ✓ 5/31/2021 6/3/2021 6/16/2021 11/5/2021 8/9/2021 		90% 35% 85% Design & 0% C/A 12% 90% Design & 0% C/A	possible failure to occur within the next year. Replacing the two switcher would tracker improve the relational attractions of the campus and reflect the recommendation ear the Campus Marker Plan and approval to negotiate 04/15/2021. PA# 05 submitted to AP on 11/12/2023 AFP design and specifications have begun. AFP design and specifications have begun. AFP design and specifications have begun. This is needed to test for soil type, bearing soil, and find the water table level. Not and approxil to response 30/15/2020. The restroom and displated, and address and are render constant repair, and ab origination. A mark Amarker was done in early 2019 for a comparison and submitted to replace as soon as resources was available to an enteret AB. Advanced to replace as soon as resources was available to an enteret AB. Advanced to replace as soon as resources was available to an enteret a satisficant monetary fine.
106 105/106 126 151 201 201 161	E&G E&G E&G E&G E&G E&G	· ·	1 1 1 1 2	Airway Science Eric Carl & Airway Science Satellite Plant SOPA Nabrit Annex Rabrit Annex GSB	Furniture Furnit	Office Furnitum Test Not Stored Paring Lot A: Pothole Repair: Contractor's stelling Print, Replacement of two 21 200 Ton Children Sent, Specifications & Molfication (Repairs - Structural Foundation Molfication (Replace) - Segin, Specifications & Co. Molfication (Replace) - Segin, Specifications & Co. Molfication (Replace) - Segin, Specifications & Co. Molfication (Replace) - Segin, Specifications & Molfication (Replace) - Segin, Specifications & Molfication (Replace) Molfication (Replace) Replace carpet In Mickey Leland Center, 202, 211, And Bor hallway, Joh Bor hallway, 2420 497	34,000,00 5,224,854,47 30,000,00	11,738.00 927,624.86 65,000.00 27,500.00 61,505.00 65,852.14	GEI PBK Architects PBK Architects TWE Ryden Architects	9108-61200-7843-38627 9108-61200-7843-38627 9108-61200-7341-38627 9108-61200-7256-38627 9108-61200-7256-38627 9108-61200-7256-38627	R0125397 PO166073 R0125415 PO166100 R0125545 PO166222 R0128206 PO168483 R0126296 PO166925	AE-20210105 AE-20210073 AE-20210074 AE-20210074 AE-20210074 AE-20210074 AE-20210074 AE-20210074		K. Gates	D. Nicholuon-Jones K. Gates K. Gates D. lob/ K. Gates D. lob/ K. Gates	 ✓ 5/31/2021 6/3/2021 6/16/2021 11/5/2021 		90% 35% 85% Design & 0% C/A 12% 90% Design & 0% C/A	possible failure to occur within the next year. Replacing the two switches would there improve the relational alternations on the campus and reflect the recommendation eer the Campus Master Plan Board approval to negotiate 64/15/2021. PAR 05 submitted to AP on 11/12/2021 RFP design and specifications have begun. RFP design and specifications have begun. RFP design and specifications have begun. This is needed to test for soil type, bearing soil, and find the water table level. Board approval to negotiate 30/15/2020. The provora to negotiate 30/15/2020. The protocol and specifications have begun.
106 105/106 126 151 201 201 161 151 151	E&G E&G E&G E&G E&G E&G E&G E&G E&G	· ·	1 1 1 1 2 2 3 3	Arway Science Earl Carl & Airway Science Scien	Fumilum Fundicage Onlines Structural Structural Structural Construction Flooring Flooring Security Lighting Abbetox Abstement	Office furniture Tetal Net Started Parking Ltd. A Pothole Repairs Constance Started Repairs 21 200 Ion Collect Professional Services - Structural Foundation Modification /Repairs - Design, Specifications & Collection Collections - Design, Specifications & Collection Collections - Design, Specifications & Collection Sciences - Design, Specifications & Collegia & Specifications - Design & Specifications - Design & Specifications - Design & Specifications - Design & Collegia - Collegia - Collegia - Collegia - Collegia - Collegia - Collegia - Co	34,000,000 5,224,854,47 30,000,00	11,738,00 927,624,86 65,000,00 60,000,00 27,500,00 61,505,00 65,852,14 1,219,220,00 99,501,90 5,500,00	GE GE PBK Architects PBK Architects TWE Ryden Architects Arch Floors 4rch Floors 99.001.90 Highlight Electric Arcw Service Inc	9108-61200 7343-38627 9108-61200 7343-38627 9108-61200 7343-38627 9108-61200 7254-38627 9108-61200 7256-38627 9108-61200 7256-38627 9108-61200 7256-38627 9108-61200 7256-38627	R0125387 P0166073 R0125415 P0166100 R012545 P0166220 R0125266 P0166220 R0126276 P0166203 R0125470 P0166203 R0125477 P0166203	AE-20210105 AE-20210073 AE-20210074 AE-20210074 AE-20210098 AE-20210098		K. Gates	D. Nicholson-Jones D. Nicholson-Jones K. Gates D. Job/ K. Gates D. Nicholson-Jones K. Gates L. Gates D. bib/	 ✓ 5/31/2021 6/3/2021 6/16/2021 11/5/2021 8/9/2021 8/9/2021 	4/6/2021	90% 35% 85% Design & 0% C/A 85% Design & 0% C/A 90% Design & 0% C/A 96% 96%	possible failure to occur within the next year. Replacing the two switches wold territer improve the relational attribution on the campus and reflect the recommendation ear the Campus Master Plan and approval to negotiate 04/15/2021. PAR 05 submitted to AP on 11/12/2021 AFP design and specifications have begun. AFP design and specifications have begun. AFP design and specifications have begun. This is needed to test for soil type, bearing soil, and find the water table level. This is needed to test for soil type, bearing soil, and find the water table level. This is needed to test for soil type, bearing soil, and find the water table level. The restroom and displacities, An ADA assements wat done in entry 2015 for a completed, and it was recommended to replace as soon as resources was available to anover at admitted approval to negotiate 10/15/2020. Completed.
106 105/106 126 151 201 201 161 151	E&G E&G E&G E&G E&G E&G E&G E&G E&G	· ·	1 1 1 1 2 3	Arway Science Arway Science Satellite Plant SoftA Nabrit Annex CSB SOFA SOFA SOFA	Fumilure Fumilure Fumilure Chillen Chillen Structural Structural Structural Construction Flooring Security Lighting	Office furniture Teal Not Started Parking Ltd. A Pathole Repairs Constance - Stalline Plant, Repairs 21 200 Ion Collers. Professional Services - Structural Foundation Modification /Repairs - Design, Specifications & Collegal Services - Structural Foundation Modification /Repairs - Design, Specifications & Collegal & Specifications & Collegal & Specifications & Collegal & Specifications & Collegal & Specifications & Modification /Repairs - Design, Specifications & Collegal & Specifications & Modification /Repairs - Design, Specifications & Collegal & Specifications & Modification /Repairs - Design, Specifications & Collegal & Specifications & Specification - Specification - Specification - Collegal & Collegal Collegal & Collegal & Collegal Collegal & Collegal & Collegal Collegal & Collegal & Collegal Collegal & Collegal & Collegal & Collegal & Colleg	34,000,000 5,224,854,47 30,000,00	11,738.00 927/54.66 65,000.00 27,500.00 61,505.00 65,852.14 1,219,220 99,9301.90	GEI PEK Architects PEK Architects TWE Ryden Architects Arch Floors Arch Floors 99803.90 Highlight Electric	1006 61200 7343-38627 1016 61200 7343-38627 1016 61200 7343-38627 1016 61200 7341-38627 1016 61200 7256-38627 1016 61200 7256-38627 1016 61200 7256-38627 1016 61200 7256-38627	R0125387 P0166073 R0125415 P0166173 R0125455 P0166222 R0125206 P0166222 R0126296 P0166925 R0125407 P0166925 R0125407 P0166926	AE-20210105 AE-20210073 AE-20210074 AE-20210074 AE-20210074 AE-20210074 AE-20210074 AE-20210074		K. Gates	D. Nicholson Jones C. Kidates K. Gates D. Iob/ K. Gates D. Nicholson-Jones K. Gates K. Gates L. K. Gates	 ✓ \$/31/2021 6/3/2021 6/16/2021 11/5/2021 8/9/2021 8/9/2021 	4/6/2021	90% 35% 85% Design & 0% C/A 12% 90% Design & 0% C/A 90% Design & 0% C/A	possible failure to occur within the next year. Replacing the two switches would there imposse the discribuling discrimination of the campus and reflect the recommendation err the Campus Master Plan Board approval to negotiate 04/15/2021. PAR 05 submitted to AP on 11/12/2021 RFP design and specifications have begun. RFP design and specifications have begun. RFP design and specifications have begun. This is needed to test for soil type, bearing soil, and find the water table level. Board approval to negotiate 10/15/2020. This is needed to test for soil type, bearing soil, and find the water table level. Board approval to negotiate 10/15/2020. The retroom are discussed and an end the set of one in the 2020 for a handcap involved and test commendiato or project as soil on a resources was available to arreter a specificant monetary fine.
106 105/106 126 151 201 201 161 151 151 151 102	E&G E&G E&G E&G E&G E&G E&G E&G E&G E&G	· ·	1 1 1 1 2 3 3	Arway Science Earl Carl & Airway Science Science Text & Airway Science Science Text & Science Te	Furniture Hardscope Onlines Structural Structural Structural/Genetich Construction Flooring Security Lighting Addetion Additionent Jardy monitor	Office furnitum Contractor: Satellite Real: Real Next States Arrives Lot A: Pothole Repairs Contractor: Satellite Real: Replacement of two J1 700 10n College Professional Services: Structural Foundation Modification/Realistics: Design Specifications Additional Services: Structural Foundation Modification/Realistics: Design Specifications Additional Services: Design Specifications Additional Services: Design Specifications Additional Services: Design Specifications Additional Services: Design Specifications College & Specifications Modification/Realistics College & Specification Resplace carpet In Mickey Lealed Conter, 202, 211, 2nd Boor halvey, 3rd Boor halvey, 54 coll Specification Resplace carpet In Mickey Lealed Conter, 202, 211, 2nd Boor halvey, 124 dia 2023, 201 Teal Het Company, 124 dia 2023, 202 Teal Het Company Absense Absense to be monitored by a 3H absense Absense to be monitored by a 3H absense Absense Classroom Space into Office Space: Assa and Batteriand Conter, 0051	34,000,000 5,224,854,47 30,000,00	11,788.00 927,624.86 65,000.00 60,000.00 27,500.00 61,505.00 65,852.14 1,219,226.00 93,801.50 5,500.00 3,700.00	GEI PBK Architects PBK Architects TWE Ryden Architects Arch Floors 99.00.50 Highlight Electric Arch Service Inc. HIS	9108-61200 7343-38627 9108-61200 7343-38627 9108-61200 7343-38627 9108-61200 7263-38627 9108-61200 7265-38627 9108-61200 7265-38627 9108-61200 7265-38627 9108-61200 7265-38627 9108-61200 7265-38627	R012387 P0166073 R0125415 P0166073 R0125415 P0166120 R012555 P0166225 R0126276 P0166255 R0125677 P0166020 R0125678 P0166020 R0125677 P0166020	AE-20210073 AE-20210074 AE-20210074 AE-20210074 AE-20210074 AE-20210074 AE-20210074 AE-20210074 AE-20210074 AE-20210074		K. Gates	D. Nicholson-Jones D. Nicholson-Jones K. Gates D. Job/ K. Gates D. Nicholson-Jones K. Gates D. Nicholson-Jones K. Gates D. Nicholson-Jones	 ✓ 5/31/2021 6/3/2021 6/16/2021 11/5/2021 8/9/2021 8/9/2021 2/25/2021 2/25/2021 2/25/2021 	4/6/2021 4/14/2021	90% 35% 85% Design & 0% C/A 12% 90% Design & 0% C/A 96% 100% 100%	possible failure to occur within the next year. Replacing the two switches wold territer improve the discriminal distribution of the campus and reflect the recommendation ear the Campus Marker Plan and approval to negotiate 04/15/2021. PAR 05 submitted to AP on 11/12/2021 AFP design and specifications have begun. AFP design and specifications have begun. AFP design and specifications have begun. This is needed to test for soil type, bearing soil, and find the water table level. The strength and specifications have begun. This is needed to test for soil type, bearing soil, and find the water table level. The strength and specifications have begun. The strength and specifications for the specific soil of the strength of the specific net meter AAD comparison. An AAD assemse was done in enviry 2015 for a completed and two recommended to replace as soon as resources was available to an orient at advinces to negotiate 10/15/2020. Completed
106 105/106 126 151 201 201 161 151 151 151 102 106	E&G E&G E&G E&G E&G E&G E&G E&G E&G E&G	· ·	1 1 1 1 2 3 3 3 5	Arway Science Earl Carl & Anway Science SofA SofA Nabrit Annex SofA SofA SofA SofA SofA Anway Science/Earl Carl	Furniture Furniture Hardscope Onliers Structural Structural Structural/Geotech Construction Reading Structural Visionenti Addetion Abdementi Addetion Abdementi Addetion Abdementi Construction	Office furnitum Total Next Started Article Lot A. Pothole Repairs Contractor: Startline Plant, Repairs Contractor: Startline Plant, Replacement of two J1 700 10n Collega Professional Services-Structural Foundation Modification Plantance Design Specifications Audification Plantance Design Specifications Audification Plantance Design Specifications Konfinition Plantance Design Specifications Audification Plantance Contractors Contracto	34,000,000 5,224,854,47 30,000,00	11/2 80.00 927,624.65 66,000.00 27,500.00 27,500.00 27,500.00 66,652.14 97,900.00 97,900.00 3,700.00 7,554.00	GE1 PEK Architects PEK Architects TWE Ryden Architects Arch Floors 998.0000 Stability Electric Arch Societ Triumph Arbocket	9108-61200 7343-38627 9108-61200 7343-38627 9108-61200 7343-38627 9108-61200 7256-38627 9108-61200 7256-38627 9108-61200 7256-38627 9108-61200 726-38627 9108-61200 7363-38627 9108-61200 7343-38627	R0123397 P0166073 R0125415 P0166073 R0125415 P0166120 R0125266 P0166225 R0126276 P0166425 R0125470 P016625 R0125470 P0166925 R0125470 P0166925 R0125470 P0166925 R0125470 P016903 R0124467 P016903 R0124467 P016903 R0124680 P0167117	AE-20210105 AE-20210073 AE-20210074		K. Gates	D. Nicholium Jones D. Nicholium Jones K. Gates D. lob/ K. Gates D. Nicholium Jones C. Scates D. Nicholium Jones D. Nicholium Jo	✓ \$/31/2021 6/1/2021 6/1/2021 11/5/2021 8/9/2021 8/9/2021 2/15/2021 8/9/2021 8/9/2021 8/9/2021 8/9/2021 8/9/2021	4/6/2021 4/14/2021 09/152021	90% 35% 85% Design & 0% C/A 12% 90% Design & 0% C/A 90% Design & 0% C/A 96% 100%	pessible failure to occur within the next year. Replacing the two switches wold territer improve the discritical iditration on the campus and reflect the recommendation eer the Campus Master Plan Reard approval to negotiate 04/15/2021. PA# 05 submitted to AP on 11/12/2021 RFP design and specifications have begun. RFP design and specifications have begun. RFP design and specifications have begun. RFP design and specifications have begun. RFR design and specifications and specifications are under constant repair, and also the arisonom are displatised, outdeted and are under constant repair, and also the arisonom are displatised of replace as soon as resources was available to provem a sumficient movement to negotiate 10/15/2020. Completed Completed
106 105/106 126 151 201 201 161 151 151 102 102 106	E&G E&G E&G E&G E&G E&G E&G E&G E&G E&G	· ·	1 1 1 1 2 3 3 3 5 5 5	Arway Science Earl Carl & Airway Science Earl Carl & Airway Science SOPA Nabrit Annex SSB SOPA SOPA SOPA Airway Science/Earl Carl Airway Science/Earl Carl	Furniture Furniture Hardscope Onliers Structural Structural Structural/Geotech Construction Rearing Structural Abbetraneti Arbeiton Abdementi Ard party menter Construction Construction	Office furnitum Contractor: Satellite Real: Real Net Statest Arring Lot A: Pothole Repairs Contractor: Satellite Plant, Replacement of two J7 200 Ion College Professional Services: Structural Foundation Modification/Replacement of Level Arring Structural Foundation Modification/Replacement College Association College	34,000,000 5,224,854,47 30,000,00	11/28.08 927,53.86 65,000.00 927,500.00 92,500.00 93,500.00 94,500.0000000000000000000000000000000000	GE1 GE1 PBK Architects PBK Architects TWE Ryden Architects Arch Floors Arch Floors P9,801.00 Arow Sensice Inc HES Triumph	9108-61200-734-38627 9108-61200-734-38627 9108-61200-734-38627 9108-61200-726-38627 9108-61200-726-38627 9108-61200-726-38627 9108-61200-726-38627 9108-61200-726-38627 9108-61200-734-38627 9108-61200-734-38627	R0123397 P0166073 R0125415 P0166073 R0125455 P0166020 R0125266 P0166025 R0126276 P0166425 R0126276 P0166025 R0126276 P0166025 R0126276 P0166025 R0126276 P0166025 R0126276 P0166025 R0126280 P0167117 R0126694 P0167147	AE-20210074 AE-20210074 AE-20210074 AE-20210074 AE-20210074 AE-20210074 AE-20210074 AE-20210074 AE-20210079 AE-20210079 AE-20210079 AE-20210074 AE-20210074 AE-20210074 AE-20210074 AE-20210074 AE-20210074 AE-20210074		K. Gates	D. Nicholson-Jones D. Nicholson-Jones C. Gates D. lob/ K. Gates D. lob/ K. Gates C. Nicholson-Jones D. Nicholson-Jones D. Nicholson-Jones D. Nicholson-Jones D. Nicholson-Jones D. Nicholson-Jones D. Nicholson-Jones	✓ \$/31/2021 6/3/2021 6/3/2021 1 \$/5/2021 1 \$/9/2021 2/25/2021 \$/9/2021 \$/15/2021 \$/15/2021 \$/15/2021 \$/15/2021 \$/15/2021 \$/15/2021 \$/15/2021 \$/15/2021	4/6/2021 4/14/2021 09/152021 09/152021	90% 35% 85% Design & 0% C/A 85% Design & 0% C/A 90% Design & 0% C/A 96% 100% 100%	pessible failure to occur within the next year. Replacing the two switches wold territer impose the discriminal distribution of the campus and reflect the recommendation are the Campus Master Plan Reard approval to negotiate 04/15/2021. PA# 05 submitted to AP on 11/12/2021 RFP design and specifications have begun. RFP design and specifications have begun. This is needed to test for soil type, bearing soil, and find the water table level. Bard approval to negotiate 03/15/2022 The retriorom are displacited or type, bearing soil, and find the water table level. Bard approval to negotiate 03/15/2022 The retriorom are displaced, outdet on the constant repair, and also then retriored as the retrieved to the retrieved life a completed and two recommended to replace as soon as resources was available to arriver a sumficient movement to negotiate 10/15/2025. Completed Completed
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106 105/106 126 151 201 201 201 161 151 151 102 106 106 106 106	E&G E&G	· ·	1 1 1 1 1 2 3 3 3 3 3 5 5 5 5 5 5 5 5 5	Airway Science Airway Science Extentile Plant SDPA Nabrit Annex Nabrit Annex SDPA SDPA SDPA SDPA Airway Science/Ext1Carl Airway Science/Ext1Carl Airway Science/Ext1Carl	Furniture Furniture Hardscope Onliers Structural Structural Structural/Geotech Footing Interface Addedity Addement Addedity Addement Onstruction Construction Construction Construction Construction Construction Construction	Office furniture Teal Not Started Advanced Lot A Prothole Repairs Contractor Satellite Plant, Repairs Contractor Satellite Plant, Repairs Professional Services-Structural Foundation Modification (Prepairs) Services-Structural Foundation Modification Services-Structural Foundation Modification Services-Structural Foundation Modification Services-Structural Foundation	34,000,000 5,224,854,47 30,000,00	11/28.08 927,53.86 65,000.00 225,000.00 235,000.00 235,000.00 255,000.00 255,000.00 255,000.00 255,000.00 255,000.00 255,000.00 255,000.00 22,098.00 22,098.00 24,517.00	GEI GEI PEK Architects PEK Architects TWE Ryden Architects Arch Floors Arch Floors So Stablaht Electric Architects RS Triumph A Rocket Architectural Floors LMC NASH	9109 41200 7343 98527 9109 41200 7343 98527 9109 41200 7343 98527 9109 41200 7343 98527 9108 41200 7256 98527 9108 41200 7256 98527 9108 41200 7256 98527 9108 41200 7256 98527 9109 41200 7343 98527	R0123397 P0166073 R0125415 P0166073 R0125455 P0166020 R0125656 P0166222 R0126266 P0166925 R0126276 P0166925 R0126276 P0166925 R0126276 P0166925 R0126476 P016903 R0126476 P016903 R0126480 P0167117 R0126681 P016993 R0126683 P016995	AE-20210165 AE-20210073 AE-20210074 AE-20210074 AE-20210074 AE-20210074 AE-20210076 AE-20210078 AE-20210079 AE-20210079 AE-20210114 AE-20210114 AE-20210114 AE-20210114 AE-20210114		K. Gates	D. Nicholion-Jones C. Gates C. Gates C. Gates C. Gates C. Gates C. Nicholion-Jones C. Nic	✓ \$/31/2021 6/3/2021 6/3/2021 1 \$/5/2021 1 \$/9/2021 2/25/2021 \$/9/2021 2/25/2021 \$/19/2021 \$/19/2021 \$/19/2021 \$/19/2021 \$/19/2021 \$/19/2021 \$/19/2021 \$/25/2021 \$/19/2021 \$/19/2021 \$/19/2021 \$/25/2021 \$/19/2021 \$/19/2021 \$/19/2021	4/6/2021 4/14/2021 09/152021 09/152021 09/152021 09/152021	90% 35% 85% Design & 0% C/A 10% C/A 90% Design & 90% Design & 100% 100% 100% 100%	pessible failure to occur within the next year. Replacing the two switcher would further impose the discribular distribution on the Campus and reflect the distribution of the Campus Marker Plan. Exand approval to negotiate 04/15/2021. PAR 05 submitted to AP or 11/12/2021 RFP design and specifications have begun. If P design and specifications have begun. If P design and specifications have begun. If the in needed to test for soil type, bearing soil, and find the water table level. Bard approval to negotiate 04/15/2022. The restroom are dialipatient, or AAD and are under constant repart, and soil on the method of the source of the table of the soil of the source of the sourc

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	Priority Codes	Project Status
1	Safety Critical (People, Property,	Not Started
2	Operational Critical	Not Completed/In Progress
3	Maintenance Driven	Completed
4	Compliance/regulatory	
5	Special Projects	