		OFFICE OF F		GEMENT			
			2023-25 Biennium		FRONT		
	WASHINGI	ON STATE N	ember 2023	CISIAIUS	EPORI		
Agency	699	Det					
Project Name		ege Student Servic	es and Instructiona	al Building			
OFM Project Number(s)	30000127						
		Con	tact Information				
Name	Keith Penner						
Phone Number	360-538-4154						
Email	keith.penner@gh	<u>c.edu</u>					
		Proje	ct Informatio	on			
Project Description:	The Student Servi	ces & Instructional	Building (SSIB) is a	replacement for c	ur current student	services building. In	addition to
(Include a brief summary of the project and the	The Student Services & Instructional Building (SSIB) is a replacement for our current student services building. In addition to replacing obsolescent space, it will consolidate student service programs that are dispersed among other buildings on campus,						
programs it supports.)	and provide instru	uctional space for a	culinary arts/hosp	pitality program.			
Project Status:	Contractual comp	letion date was ori	iginally 11/5/2023.	Construction is cu	rrently ongoing, w	ith substantial comp	letion now
(Include scope or budget changes, phase				•	inder dispute, whi	ch if paid as present	ed by the GC,
updates, identified project delivery issues, discussion of critical path for construction and	would result exce	eding the project b	oudget by approxin	nately \$750,000.			
any potential for project cost overruns or	GHC is working wi	ith DES to recolve t	he outstanding die	nutes It is possible	a that one subcent	ractor responsible f	or 3 of the COB
claims.)	-	negotiated settler	-			ractor, responsible f	or 5 of the COPS,
	0.000	0					
						elays are likely the r	
						the three elevators i	n the building will
	be delayed for an	additional 20+ we	eks due to coordin	ation issues and lo	ng lead time items		
			Funding				
	1		<u> </u>	ources, Project Tra	nsfers and Amoun	ts	
	Expen	ditures		Current Plan			
		2023-25	2023-25	2025-27			
Phase & Fund Type	Prior Expended	Expended	Remaining	Plan	Future Plan	TOTAL	Notes
Predesign 057 - State Bldg Const Acct	\$-	\$-	\$-	\$ -	\$-	<b>\$</b> -0	
XXX - Other State Funding						0	
Local Funds						0	
Other Funds & Transfers - Insert Row Here						0	
Design	\$ 4,651,000	\$-	\$-	\$-	\$-	\$ 4,651,000	
057 - State Bldg Const Acct	4,151,000					4,151,000	
XXX - Other State Funding Local Funds	· · · · · ·					500,000	
Other Funds & Transfers - Insert Row Here						0	
Construction	\$ 29,848,513	\$ 8,506,763	\$ 8,870,724	\$ -	\$-	\$ 47,226,000	
057 - State Bldg Const Acct	26 6 40 5 4 2						
	26,648,513	8,506,763	8,870,724			44,026,000	C00
XXX - Other State Funding		8,506,763	8,870,724			0	
147 Local Funds		8,506,763	8,870,724			44,026,000 0 3,200,000	C00 Q583-COP
		\$ 8,506,763	8,870,724 \$ 8,870,724		\$ -	0	
147 Local Funds Other Funds & Transfers - Insert Row Here	3,200,000		\$ 8,870,724		\$ -	0 3,200,000 0	
147 Local Funds Other Funds & Transfers - Insert Row Here TOTALS	3,200,000 \$ 34,499,513	\$ 8,506,763	\$ 8,870,724 Details	\$ -	•	0 3,200,000 0 \$ 51,877,000	
147 Local Funds Other Funds & Transfers - Insert Row Here TOTALS Construction Type	3,200,000 \$ 34,499,513 College classi	\$ 8,506,763	\$ 8,870,724 Details Project Administe	\$ - red By	- -	0 3,200,000 0 \$ 51,877,000	
147 Local Funds Other Funds & Transfers - Insert Row Here TOTALS	3,200,000 \$ 34,499,513 College classi	\$ 8,506,763	\$ 8,870,724 Details	\$ - red By Applies	[	0 3,200,000 0 \$ 51,877,000	
147 Local Funds Other Funds & Transfers - Insert Row Here TOTALS Construction Type % of Bldg Area that is being remodeled	3,200,000 \$ 34,499,513 College classi	\$ 8,506,763	\$ 8,870,724 Details Project Administe Art Requirement A Higher Ed Instituti	\$ - red By Applies	[	0 3,200,000 0 \$ 51,877,000 DES /es	
147 Local Funds Other Funds & Transfers - Insert Row Here TOTALS Construction Type % of Bldg Area that is being remodeled	3,200,000 \$ 34,499,513 College classi	\$ 8,506,763	\$ 8,870,724 Details Project Administe Art Requirement	\$ - red By Applies	[	0 3,200,000 0 \$ 51,877,000 DES /es	
147 Local Funds Other Funds & Transfers - Insert Row Here TOTALS Construction Type % of Bldg Area that is being remodeled	3,200,000 \$ 34,499,513 College classi 0 Design-1	\$ 8,506,763 room facilities % Bid-Build	\$ 8,870,724 Details Project Administe Art Requirement A Higher Ed Instituti	\$ - red By Applies	[	0 3,200,000 0 \$ 51,877,000 DES /es	
147 Local Funds Other Funds & Transfers - Insert Row Here TOTALS Construction Type % of Bldg Area that is being remodeled Procurement Method	3,200,000 <b>\$ 34,499,513</b> College classi 0 Design-1 from the cost estin	\$ 8,506,763	\$ 8,870,724 Details Project Administe Art Requirement A Higher Ed Instituti	\$ - red By Applies ion	[	0 3,200,000 0 \$ 51,877,000 DES /es /es	
147 Local Funds Other Funds & Transfers - Insert Row Here TOTALS Construction Type % of Bldg Area that is being remodeled Procurement Method Complete the table below with information	3,200,000 3,200,000 34,499,513 College classi 0 Design-1 from the cost estir of the project as fu	\$ 8,506,763	\$ 8,870,724 Details Project Administe Art Requirement / Higher Ed Instituti Statistics	\$ - red By Applies ion Estimate of the	[	0 3,200,000 0 \$ 51,877,000 DES (es (es Estimate as	
147 Local Funds Other Funds & Transfers - Insert Row Here TOTALS Construction Type % of Bldg Area that is being remodeled Procurement Method Complete the table below with information with the predesign study, the cost estimate actual cost data to date or at completion. El column or below.	3,200,000 3,200,000 34,499,513 College classi 0 Design-1 from the cost estir of the project as fu	\$ 8,506,763	\$ 8,870,724 Details Project Administe Art Requirement / Higher Ed Instituti Statistics Estimate at Approved Predesign	\$ - red By Applies ion Estimate of the Project as Currently Funded	[	0 3,200,000 0 \$ 51,877,000 DES (es (es Currently Funded to Actuals Variance	
147 Local Funds Other Funds & Transfers - Insert Row Here TOTALS Construction Type % of Bldg Area that is being remodeled Procurement Method Complete the table below with information with the predesign study, the cost estimate actual cost data to date or at completion. El column or below. Gross Sq Ft (GSF)	3,200,000 3,200,000 34,499,513 College classi 0 Design-1 from the cost estir of the project as fu	\$ 8,506,763	\$ 8,870,724 Details Project Administe Art Requirement / Higher Ed Instituti Statistics Estimate at Approved Predesign 69,985	\$ - red By Applies ion Estimate of the Project as Currently Funded 69,985		0 3,200,000 0 \$ 51,877,000 DES (es (es Currently Funded to Actuals Variance (69,985.00)	Q583-COP
147 Local Funds Other Funds & Transfers - Insert Row Here TOTALS Construction Type % of Bldg Area that is being remodeled Procurement Method Complete the table below with information with the predesign study, the cost estimate actual cost data to date or at completion. E column or below. Gross Sq Ft (GSF) Usable Sq Ft (USF)	3,200,000 3,200,000 34,499,513 College classi 0 Design-1 from the cost estir of the project as fu	\$ 8,506,763	\$ 8,870,724 Details Project Administe Art Requirement / Higher Ed Instituti Statistics Estimate at Approved Predesign 69,985 45,490	\$ - red By Applies ion Estimate of the Project as Currently Funded 69,985 45,490		0 3,200,000 0 \$ 51,877,000 DES (es (es Currently Funded to Actuals Variance	Q583-COP
147 Local Funds Other Funds & Transfers - Insert Row Here TOTALS Construction Type % of Bldg Area that is being remodeled Procurement Method Complete the table below with information with the predesign study, the cost estimate actual cost data to date or at completion. E column or below. Gross Sq Ft (GSF) Usable Sq Ft (USF) Space Efficiency (USF/GSF %):	3,200,000 3,200,000 34,499,513 College classi 0 Design-1 from the cost estir of the project as fu	\$ 8,506,763	\$ 8,870,724 Details Project Administe Art Requirement / Higher Ed Instituti Statistics Estimate at Approved Predesign 69,985	\$ - red By Applies ion Estimate of the Project as Currently Funded 69,985		0 3,200,000 0 \$ 51,877,000 DES (es (es Currently Funded to Actuals Variance (69,985.00)	Q583-COP
147 Local Funds Other Funds & Transfers - Insert Row Here TOTALS Construction Type % of Bldg Area that is being remodeled Procurement Method Complete the table below with information with the predesign study, the cost estimate actual cost data to date or at completion. E column or below. Gross Sq Ft (GSF) Usable Sq Ft (USF) Space Efficiency (USF/GSF %): Site Work SF:	3,200,000 34,499,513 College classi O Design-i from the cost estir of the project as fu xplain any variance	\$ 8,506,763	\$ 8,870,724 Details Project Administe Art Requirement / Higher Ed Instituti Statistics Estimate at Approved Predesign 69,985 45,490	\$ - red By Applies on Estimate of the Project as Currently Funded 69,985 45,490 65%		0 3,200,000 0 \$ 51,877,000 DES (es (es Currently Funded to Actuals Variance (69,985.00)	Q583-COP
147 Local Funds Other Funds & Transfers - Insert Row Here TOTALS Construction Type % of Bldg Area that is being remodeled Procurement Method Complete the table below with information with the predesign study, the cost estimate actual cost data to date or at completion. E column or below. Gross Sq Ft (GSF) Usable Sq Ft (USF) Space Efficiency (USF/GSF %):	3,200,000 34,499,513 College classi O Design-i from the cost estir of the project as fu xplain any variance	\$ 8,506,763	\$ 8,870,724 Details Project Administe Art Requirement / Higher Ed Instituti Statistics Estimate at Approved Predesign 69,985 45,490 65%	\$ - red By Applies on Estimate of the Project as Currently Funded 69,985 45,490 65% 35,080		0 3,200,000 0 \$ 51,877,000 DES (es (es (es Currently Funded to Actuals Variance (69,985.00) (45,490.00)	Q583-COP

	ilestone Dates				
Predesign Complete	12/1/2018	12/1/2019	11/5/2018		OFM approved
Start Design	1/1/2019	1/1/2020	11/6/2018		
Bid Due Date			12/14/2021	1463.5 mo.	
Notice to Proceed	4/1/2020	7/1/2021	1/25/2022	7 mo.	
Substantial Completion	8/1/2021	10/1/2022	1/12/2024	15.5 mo.	
Final Acceptance/Project Close-out Date					
Pr	oject Costs				
Complete the table below with information from the cost estimate submitted		Cost Estimate of		Estimate as	
with the predesign study, the cost estimate of the project as funded and the	Cost Estimate at	the Project as		<b>Currently Funded</b>	
actual cost data to date or at completion. Explain any variances in the Notes	Approved	Currently	Actual Costs to	to Actuals	
column or below.	Predesign	Funded	Date	Variance	Notes
	Acquisition				
Acquisition Costs Total				\$-	
·					•
	sultant Services				
Pre-Schematic Design Services	447,759	462,974	472,113		
AE Basic Service Fee - Construction Documents	1,647,664	1,901,671	1,412,997	, ,	
Extra Services - Pre-Bid	1,722,868	880,996	1,000,720		
AE Basic Service Fee - Bid/Construction/Closeout	770,897	835,046	614,047	, ,	
Other Services - Post Bid	700,953	174,285	179,292		
Design Services Contingency	272,442	213,544		\$ (213,544)	
Consultant Services Total	\$ 5,562,583	\$ 4,468,516	\$ 3,679,169	\$ (789,347)	
	Construction				
	Construction 3.270.752	3.561.411	3.375.596	\$ (185.815.00)	
Site Work	Construction 3,270,752	3,561,411	3,375,596		
Site Work Related Project Costs	3,270,752			\$ -	
Site Work Related Project Costs Facility Construction	3,270,752 31,600,075	36,568,636	36,013,940	\$ - \$ (554,696.00)	
Site Work Related Project Costs Facility Construction Maximum Allowable Construction Cost (MACC) Subtotal	3,270,752 31,600,075 \$ 34,870,827	36,568,636 \$ 40,130,047	36,013,940 \$ <b>39,389,536</b>	\$ - \$ (554,696.00) \$ (740,511.00)	
Site Work Related Project Costs Facility Construction Maximum Allowable Construction Cost (MACC) Subtotal Construction Contingencies	3,270,752 31,600,075	36,568,636	36,013,940 \$ 39,389,536 348,447	\$	
Site Work Related Project Costs Facility Construction Maximum Allowable Construction Cost (MACC) Subtotal Construction Contingencies Non-Taxable Items	3,270,752 31,600,075 <b>\$ 34,870,827</b> 1,746,569	36,568,636 \$ 40,130,047 2,007,375	36,013,940 <b>\$ 39,389,536</b> 348,447 128,463	\$ - \$ (554,696.00) \$ (740,511.00) \$ (1,658,927.60) \$ 128,463.00	bldg permi
Site Work Related Project Costs Facility Construction Maximum Allowable Construction Cost (MACC) Subtotal Construction Contingencies Non-Taxable Items	3,270,752 31,600,075 \$ 34,870,827	36,568,636 \$ 40,130,047	36,013,940 \$ 39,389,536 348,447	\$         .554,696.00)           \$         (740,511.00)           \$         (1,658,927.60)           \$         128,463.00           \$         (556,012.00)	bldg permi
Site Work Related Project Costs Facility Construction Maximum Allowable Construction Cost (MACC) Subtotal Construction Contingencies Non-Taxable Items	3,270,752 31,600,075 <b>\$ 34,870,827</b> 1,746,569	36,568,636 \$ 40,130,047 2,007,375	36,013,940 <b>\$ 39,389,536</b> 348,447 128,463	\$ \$ (554,696.00) \$ (740,511.00) \$ (1,658,927.60) \$ 128,463.00 \$ (556,012.00) \$ -	bldg permi
Site Work Related Project Costs Facility Construction <b>Maximum Allowable Construction Cost (MACC) Subtotal</b> Construction Contingencies Non-Taxable Items Sales Tax	3,270,752 31,600,075 <b>\$ 34,870,827</b> 1,746,569 3,269,934	36,568,636 \$ 40,130,047 2,007,375 3,826,078	36,013,940 <b>39,389,536</b> 348,447 128,463 3,270,066	\$ \$ (554,696.00) \$ (740,511.00) \$ (1,658,927.60) \$ 128,463.00 \$ (556,012.00) \$ - \$ -	bldg permi
Site Work Related Project Costs Facility Construction Maximum Allowable Construction Cost (MACC) Subtotal Construction Contingencies Non-Taxable Items	3,270,752 31,600,075 <b>\$ 34,870,827</b> 1,746,569 3,269,934	36,568,636 \$ 40,130,047 2,007,375	36,013,940 <b>\$ 39,389,536</b> 348,447 128,463	\$ \$ (554,696.00) \$ (740,511.00) \$ (1,658,927.60) \$ 128,463.00 \$ (556,012.00) \$ -	bldg permi
Site Work Related Project Costs Facility Construction <b>Maximum Allowable Construction Cost (MACC) Subtotal</b> Construction Contingencies Non-Taxable Items Sales Tax <b>Construction Contracts Total</b>	3,270,752 31,600,075 <b>\$ 34,870,827</b> 1,746,569 3,269,934	36,568,636 \$ 40,130,047 2,007,375 3,826,078	36,013,940 <b>39,389,536</b> 348,447 128,463 3,270,066	\$ \$ (554,696.00) \$ (740,511.00) \$ (1,658,927.60) \$ 128,463.00 \$ (556,012.00) \$ - \$ -	bldg permi
Site Work Related Project Costs Facility Construction <b>Maximum Allowable Construction Cost (MACC) Subtotal</b> Construction Contingencies Non-Taxable Items Sales Tax Construction Contracts Total	3,270,752 31,600,075 <b>34,870,827</b> 1,746,569 3,269,934 <b>39,887,330</b>	36,568,636 \$ 40,130,047 2,007,375 3,826,078	36,013,940 <b>39,389,536</b> 348,447 128,463 3,270,066	\$ (554,696.00) \$ (740,511.00) \$ (1,658,927.60) \$ 128,463.00 \$ (556,012.00) \$ - \$ (2,826,987.60) \$ (982,761)	bldg permi
Site Work Related Project Costs Facility Construction Maximum Allowable Construction Cost (MACC) Subtotal Construction Contingencies Non-Taxable Items Sales Tax Construction Contracts Total Oth Equipment	3,270,752 31,600,075 <b>34,870,827</b> 1,746,569 3,269,934 <b>39,887,330</b> her Project Costs	36,568,636 \$ 40,130,047 2,007,375 3,826,078 \$ 45,963,500	36,013,940 <b>39,389,536</b> 348,447 128,463 3,270,066	\$ \$ (554,696.00) \$ (740,511.00) \$ (1,658,927.60) \$ 128,463.00 \$ (556,012.00) \$ (556,012.00) \$ - \$ - \$ (2,826,987.60)	bldg permi
Site Work Related Project Costs Facility Construction Maximum Allowable Construction Cost (MACC) Subtotal Construction Contingencies Non-Taxable Items Sales Tax Construction Contracts Total Construction Contracts Total Oth Squipment Art Work	3,270,752 31,600,075 <b>34,870,827</b> 1,746,569 3,269,934 <b>39,887,330</b> er Project Costs 2,769,056	36,568,636 \$ 40,130,047 2,007,375 3,826,078 \$ 45,963,500 982,761	36,013,940 \$39,389,536 348,447 128,463 3,270,066 \$43,136,512	\$ (554,696.00) (740,511.00) (740,511.00) (1,658,927.60) (1,658,927.60) (1,658,927.60) (556,012.00) (5, - (5, - (2,826,987.60) (2,826,987.60) (982,761) (216,779)	bldg permi
Site Work Related Project Costs Facility Construction Maximum Allowable Construction Cost (MACC) Subtotal Construction Contingencies Non-Taxable Items Sales Tax Construction Contracts Total Construction Contracts Total Oth Equipment Art Work Project Management	3,270,752 31,600,075 <b>34,870,827</b> 1,746,569 3,269,934 <b>39,887,330</b> <b>ter Project Costs</b> 2,769,056 174,354	36,568,636 \$ 40,130,047 2,007,375 3,826,078 \$ 45,963,500 982,761 258,096	36,013,940 \$39,389,536 348,447 128,463 3,270,066 \$43,136,512 - 41,317	\$ (554,696.00) (740,511.00) (740,511.00) (1,658,927.60) (1,658,927.60) (1,658,927.60) (556,012.00) (5, - (5, - (2,826,987.60) (2,826,987.60) (982,761) (216,779)	bldg permi
Site Work Related Project Costs Facility Construction Maximum Allowable Construction Cost (MACC) Subtotal Construction Contingencies Non-Taxable Items Sales Tax Construction Contracts Total	3,270,752 31,600,075 <b>34,870,827</b> 1,746,569 3,269,934 <b>39,887,330</b> <b>ter Project Costs</b> 2,769,056 174,354 204,183 415,975	36,568,636 \$40,130,047 2,007,375 3,826,078 \$45,963,500 \$982,761 258,096 203,862	36,013,940 \$39,389,536 348,447 128,463 3,270,066 \$43,136,512 - 41,317	\$ - \$ (554,696.00) \$ (740,511.00) \$ (1,658,927.60) \$ 128,463.00 \$ (556,012.00) \$ - \$ - \$ (2,826,987.60) \$ (982,761) \$ (216,779) \$ -	bldg permi

Additional comments:

Demolish Building 100 (UFI A00146) 22,643 gsf and building 200 (UFI A00079) 12,437 gsf

Wa Arts Commission: December 2023 artist selected (Lynn Basa). Continuing to work with college to proceed.

Permit delay for NPDES stormwater mitigation. As of mid June, earthwork has commenced, submittals are ahead of schedule.