			FINANCIAL MAN							
			2023-25 Biennium MAJOR PROJ							
	WASHING	ITON STATE	June 2025	IECT STATUS	REPORT					
Agency	Bellingham Techn	ical College	June 2025							
Project Name	Bellingham Technical College Campus Center Emergency (s) 40000916									
OFM Project Number(s)										
		Co	ontact Information							
	Dave Jungkuntz									
Phone Number Email	360-752-8355 djungkuntz@btc.o	adu								
	<u>ujungkuntz@btc.</u>			•						
		Proj	ect Informat	ion						
Project Description: A major structural failure on a 3-story truss was discovered in Fall 2022. Emergency repairs followed and additional structural failure on a 3-story truss was discovered in Fall 2022. Emergency repairs followed and additional structural failure on a 3-story truss was discovered in Fall 2022. Emergency repairs followed and additional structural failure on a 3-story truss was discovered in Fall 2022. Emergency repairs followed and additional structural failure on a 3-story truss was discovered in Fall 2022. Emergency repairs followed and additional structural failure on a 3-story truss was discovered in Fall 2022. Emergency repairs followed and additional structural failure on a 3-story truss was discovered in Fall 2022. Emergency repairs followed and additional structural failure on a 3-story truss was discovered in Fall 2022. Emergency repairs followed and additional structural failure on a 3-story truss was discovered in Fall 2022.										
programs it supports.)	relocated to other areas on campus until construction is completed. The 70,000 square foot building houses campus L									
	Learning, Associated Student Body space, Campus Tutoring, Trio-support, Computer Networking program, Business Comp									
roject Status:	Since the Decemb	er 2025 status upo	date, foundation a	nd interior building	g demolition scope	completed; Micropile s	cope has been			
nclude scope or budget changes, phase	Since the December 2025 status update, foundation and interior building demolition scope completed; Micropile scope has be completed; Steel Brace Frame material were received and are nearing completion; concrete rebar has been installed and conc									
	slabs are being repoured and nearing completion; interior finish restoration is starting with the initial steel framing scope; Roof									
			-			Immer weather. Gusse	•			
laima)						n will provide roof deck				
		e of roof deck repa etion planned for l		ition and system re	estarts are schedul	ed for the Summer and	Fall of 2025 wit			
		etion planned for	December 2025.							
			Funding		• • •					
	Expon	ditures	All State & Local	Sources, Project T Current Plan	ransfers and Amo	unts				
	Expen	2023-25	2023-25	2025-27						
Phase & Fund Type	Prior Expended	Expended	Remaining	Plan	Future Plan	TOTAL	Notes			
Predesign	\$ -	\$ -	\$ -	\$-	\$-	\$-				
057 - State Bldg. Const Acct						0				
XXX - Other State Funding						0				
Local Funds						0				
Other Funds & Transfers - Insert Row Here Design	\$ -	\$-	\$-	\$-	\$-	\$-				
057 - State Bldg. Const Acct	•	Y	v –	Y	Y	0				
XXX - Other State Funding						0				
Local Funds						0				
Other Funds & Transfers - Insert Row Here	4		A 40 400 000	A	*	0				
Construction 057 - State Bldg. Const Acct	\$-	\$ 10,349,108 7,155,108	\$ 13,428,892 7,228,892	\$-	\$-	\$ 23,778,000 14,384,000	D25 B200			
057 - State Bldg. Const Acct 057 - State Bldg. Const Acct		500,000	7,228,892				D25-R709 D09-R551			
060 - State Bldg. Const Acct		229,000	0				D06-R609			
057 - State Bldg. Const Acct		70,000	0			,	D12-R611			
057 - State Bldg. Const Acct		1,231,000	0				D14-R615			
057 - State Bldg. Const Acct 060 - Other State Funding		1,164,000	0				D17-R616 D24-R676			
147 - Local Funds		0	5,000,000 1,200,000				R10-R601			
Other Funds & Transfers - Insert Row Here			1,200,000			0				
TOTALS	\$-	\$ 10,349,108	\$ 13,428,892	\$-	\$-	\$ 23,778,000				
			Details							
Construction Type		oom facilities	Project Administered By			DES				
% of Bldg. Area that is being remodeled	100% GCCM		Art Requirement Applies		Yes					
Procurement Method	GC		Higher Ed Institut			Yes				
Complete the table below with information	from the cost estir	mate submitted	Statistics	Estimate of the						
with the predesign study, the cost estimate of the project as funded and the			Estimate at	Project as		Estimate as Currently				
actual cost data to date or at completion. Explain any variances in the Notes			Approved	Currently		Funded to Actuals				
column or below.			Predesign	Funded	Actuals to Date	Variance	Notes			
Gross Sq Ft (GSF) Jsable Sq Ft (USF)				68,093 63,258	-	-				
Space Efficiency (USF/GSF %):				93%	,					
ite Work SF:						-				
Demolition SF (provide building names in co				-						
MACC/Bid Award COST/GSF				\$ 175.43		\$ (79.61)				
Construction Subtotal COST/GSF (Includes c	hange orders)		Niloctory Def	\$ 276.96	\$ 115.64	\$ (161.32)				
Predesign Complete			Milestone Dates							
Start Design		3/1/2023	3/1/2023	0 mo.						
Bid Due Date		6/1/2024	6/1/2024	0 mo.						
Notice to Proceed		7/1/2024	7/1/2024	0 mo.						
Substantial Completion		6/1/2026								
Final Acceptance/Project Close-out Date										

Project Costs										
Complete the table below with information from the cost estimate submitted with the predesign study, the cost estimate of the project as funded and the actual cost data to date or at completion. Explain any variances in the Notes column or below.	Cost Estimate at Approved Predesign	Cost Estimate of the Project as Currently Funded	Actual Costs to Date	Estimate as Currently Funded to Actuals Variance	Notes					
	Acquisition			•						
Acquisition Costs Total				\$-						
	onsultant Services									
Pre-Schematic Design Services AE Basic Service Fee - Construction Documents Extra Services - Pre-Bid		15,030 1,249,317 712,505	6,500 385,826 238,431	\$ (863,491)	23-077: A&E 24-049: A&E 3rd Party Testing					
AE Basic Services - Pre-Bid Other Services - Post Bid Design Services Contingency		475,029 226,309 139,109	385,826		24-049: A&E					
Consultant Services Total	\$ -	\$ 2,817,299	\$ 1,016,583	\$ (139,109) \$ (1,800,716)						
Site Work	construction			\$-						
Related Project Costs Facility Construction		11,945,366	6,524,229	\$-	3-077; 24-049: E &					
Maximum Allowable Construction Cost (MACC) Subtotal Construction Contingencies	\$-	\$ 11,945,366 2,389,074	\$ 6,524,229	\$ (5,421,137.00) \$ (2,389,074.00)						
Non-Taxable Items Sales Tax GCCM Costs		1,525,373 2,402,075	647,717 702,334	\$ - \$ (877,656.00) \$ (1,699,741.00)						
GCCM Risk Contingency Construction Contracts Total	\$-	597,269 \$ 18,859,157		\$ (597,269.00)						
01	ther Project Costs									
Equipment Art Work Project Management Other Costs (describe)		883,199 106,912 22,737	265,511 -	\$ (617,688) \$ (106,912) \$ (22,737) \$ -						
Other Project Costs Total	\$-	\$ 1,012,848	\$ 265,511	\$ (747,337.00)						
Total Project Costs	\$-	\$ 22,689,304	\$ 9,156,374	\$ (13,532,930)						

Additional comments:

WA Arts Commission June 2025: Consultation initiated

