OFFICE OF FINANCIAL MANAGEMENT											
2023-25 Biennium WASHINGTON STATE MAJOR PROJECT STATUS REPORT December 2024											
Agency	699	De	ecember 202	.4							
Project Name	Pierce College - Fo	ort Steilacoom Ol	ympic South Asbe	stos Abatement							
OFM Project Number(s)	40000516										
		Co	ontact Information	n							
Name	Jody Corum										
Phone Number	253-912-3612						-				
Email	jcorum@pierce.cl		act Informat	ion							
			ect Informat								
	In March of 2021 asbestos contamination was found in surface dust in the Olympic South building. Asbestos was discovered in										
programs it supports.)	the dust of the HVAC and electrical systems throughout levels 1, 2 and 3. Asbestos contamination was found on contents of Levels 1 and 2, however no significant asbestos was discovered on contents on level 3. The project is declared an emergency.										
	The programs that are now displaced by this project include Early Childhood Education, Visual Art, Music, and Central Washington University's Pierce County satellite.										
Project Statuc	Since the last pro	iaat undata tha DI	DR toom boo dono	an availlant ich a	f gotting this proj	act back on track and or	orating in a				
Project Status: Include scope or budget changes, phase		•		•		ect back on track and op n replacing two key pers	-				
updates, identified project delivery issues,						6, 2025 though the colle					
discussion of critical path for construction and			•		• •	ure and equipment and	-				
ny potential for project cost overruns or			•			ne hazardous materials (•				
laims.)						arance in all levels of th					
	renovated spaces	are flexible, func	tional and soon to	be ready for occu	ipancy.						
			Funding	Courses Ducient	T urn of a up and A up	-					
	Expend	dituros	All State & Local	Sources, Project Current Plan	Transfers and Am	ounts	1				
	Experic	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						0					
Design	\$-	\$-	\$-	\$-	\$-	\$-					
057 - State Bldg. Const Acct						0					
XXX - Other State Funding						0					
Local Funds						0					
Other Funds & Transfers - Insert Row Here Construction	\$ 8,615,031	\$ 11,326,291	\$ 6,242,796	\$ -	\$-	\$ 26,184,118					
057 - State Bldg. Const Acct			· · ·	ş -	Ş -	\$ 26,184,118 13,159,000	C28-0618				
060 - Hazmat/Emergency Pool			2,700,555				C21-Q585/Q5				
147 - Local Funds		5,131,450	3,475,837			10,963,000					
057- Minor Works Program							A09-Q572				
060-MW 21-23 URF fund	422,591					422,591	C21-Q363				
Other Funds & Transfers - Insert Row Here						0					
OTALS	\$ 8,615,031	\$ 11,326,291	\$ 6,242,796	\$-	\$-	\$ 26,184,118					
Construction Type	College classr	oom facilities	Details Project Administered By DES			DES					
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	t is being remodeled 100%					Yes	-				
6 of Bldg. Area that is being remodeled	10	0/0	Art Requirement	Applies			4				
	100 Design		Art Requirement Higher Ed Institut	• •		Yes					
	-		· ·	• •		Yes					
6 of Bldg. Area that is being remodeled Procurement Method	Design	-Build	Higher Ed Institut Statistics	Estimate of the							
Procurement Method Complete the table below with information with the predesign study, the cost estimate	Design n from the cost est e of the project as	-Build imate submitted funded and the	Higher Ed Institut Statistics Estimate at	Estimate of the Project as		Estimate as Currently					
Complete the table below with information with the predesign study, the cost estimate ctual cost data to date or at completion.	Design n from the cost est e of the project as	-Build imate submitted funded and the	Higher Ed Institut Statistics Estimate at Approved	Estimate of the Project as Currently	Actuals to Date	Estimate as Currently Funded to Actuals	Neter				
rocurement Method complete the table below with information vith the predesign study, the cost estimate ctual cost data to date or at completion. olumn or below.	Design n from the cost est e of the project as	-Build imate submitted funded and the	Higher Ed Institut Statistics Estimate at	Estimate of the Project as Currently Funded	Actuals to Date	Estimate as Currently Funded to Actuals Variance	Notes				
rocurement Method complete the table below with information with the predesign study, the cost estimate ctual cost data to date or at completion. olumn or below. Gross Sq Ft (GSF)	Design n from the cost est e of the project as	-Build imate submitted funded and the	Higher Ed Institut Statistics Estimate at Approved	Estimate of the Project as Currently Funded 38,800		Estimate as Currently Funded to Actuals Variance (38,800.00)					
rocurement Method omplete the table below with information vith the predesign study, the cost estimate ctual cost data to date or at completion. olumn or below. Gross Sq Ft (GSF) Isable Sq Ft (USF)	Design n from the cost est e of the project as	-Build imate submitted funded and the	Higher Ed Institut Statistics Estimate at Approved	Estimate of the Project as Currently Funded 38,800 24,761		Estimate as Currently Funded to Actuals Variance					
complete the table below with information with the predesign study, the cost estimate ctual cost data to date or at completion. olumn or below. Gross Sq Ft (GSF) Jsable Sq Ft (USF) pace Efficiency (USF/GSF %):	Design n from the cost est e of the project as	-Build imate submitted funded and the	Higher Ed Institut Statistics Estimate at Approved	Estimate of the Project as Currently Funded 38,800		Estimate as Currently Funded to Actuals Variance (38,800.00)					
Procurement Method Complete the table below with information with the predesign study, the cost estimate octual cost data to date or at completion. olumn or below. Gross Sq Ft (GSF) Jsable Sq Ft (USF) pace Efficiency (USF/GSF %): ite Work SF:	Design n from the cost est e of the project as Explain any variand	-Build imate submitted funded and the	Higher Ed Institut Statistics Estimate at Approved	Estimate of the Project as Currently Funded 38,800 24,761		Estimate as Currently Funded to Actuals Variance (38,800.00) (24,761.00)					
Complete the table below with information with the predesign study, the cost estimate octual cost data to date or at completion. Folumn or below. Gross Sq Ft (GSF) Usable Sq Ft (USF) Space Efficiency (USF/GSF %): Site Work SF: Demolition SF (provide building names in c	Design n from the cost est e of the project as Explain any variand	-Build imate submitted funded and the	Higher Ed Institut Statistics Estimate at Approved	Estimate of the Project as Currently Funded 38,800 24,761		Estimate as Currently Funded to Actuals Variance (38,800.00) (24,761.00)					
Complete the table below with information with the predesign study, the cost estimate ctual cost data to date or at completion. olumn or below. Gross Sq Ft (GSF) Usable Sq Ft (USF) pace Efficiency (USF/GSF %): ite Work SF: Demolition SF (provide building names in co MACC/Bid Award COST/GSF	Design n from the cost est e of the project as Explain any variand	-Build imate submitted funded and the	Higher Ed Institut Statistics Estimate at Approved	Estimate of the Project as Currently Funded 38,800 24,761 64%		Estimate as Currently Funded to Actuals Variance (38,800.00) (24,761.00)					
rocurement Method omplete the table below with information vith the predesign study, the cost estimate ctual cost data to date or at completion. olumn or below. Gross Sq Ft (GSF) Isable Sq Ft (USF) pace Efficiency (USF/GSF %): ite Work SF: pemolition SF (provide building names in content MACC/Bid Award COST/GSF construction Subtotal COST/GSF (Includes	Design n from the cost est e of the project as Explain any variand	imate submitted funded and the ces in the Notes	Higher Ed Institut Statistics Estimate at Approved	Estimate of the Project as Currently Funded 38,800 24,761 64% 5477.15 \$562.32		Estimate as Currently Funded to Actuals Variance (38,800.00) (24,761.00) - -					
Procurement Method Complete the table below with information with the predesign study, the cost estimate actual cost data to date or at completion. Solumn or below. Gross Sq Ft (GSF) Jsable Sq Ft (USF) Space Efficiency (USF/GSF %): Site Work SF: Demolition SF (provide building names in content MACC/Bid Award COST/GSF Construction Subtotal COST/GSF (Includes Predesign Complete	Design n from the cost est e of the project as Explain any variand	imate submitted funded and the ces in the Notes	Higher Ed Institut Statistics Estimate at Approved Predesign	Estimate of the Project as Currently Funded 38,800 24,761 64% 5 477.15 \$ 562.32	7/15/2022	Estimate as Currently Funded to Actuals Variance (38,800.00) (24,761.00) - - - - - 0 mo.					
Procurement Method Complete the table below with information with the predesign study, the cost estimate actual cost data to date or at completion. Solumn or below. Gross Sq Ft (GSF) Jsable Sq Ft (USF) Space Efficiency (USF/GSF %): Site Work SF: Demolition SF (provide building names in content MACC/Bid Award COST/GSF Construction Subtotal COST/GSF (Includes Predesign Complete Start Design	Design n from the cost est e of the project as Explain any variand	imate submitted funded and the ces in the Notes	Higher Ed Institut Statistics Estimate at Approved Predesign	Estimate of the Project as Currently Funded 38,800 24,761 64% 5477.15 \$562.32		Estimate as Currently Funded to Actuals Variance (38,800.00) (24,761.00) - -					
Complete the table below with information with the predesign study, the cost estimate octual cost data to date or at completion. olumn or below. Gross Sq Ft (GSF) Jsable Sq Ft (USF) pace Efficiency (USF/GSF %): ite Work SF: Demolition SF (provide building names in contraction SF (provide building names in contraction Subtotal COST/GSF Construction Subtotal COST/GSF (Includes of the start Design Bid Due Date	Design n from the cost est e of the project as Explain any variand	imate submitted funded and the ces in the Notes	Higher Ed Institut Statistics Estimate at Approved Predesign	Estimate of the Project as Currently Funded 38,800 24,761 64% 477.15 \$ 562.32 7/15/2022 2/1/2023	7/15/2022 2/1/2023	Estimate as Currently Funded to Actuals Variance (38,800.00) (24,761.00) - - - - - - 0 mo. 0 mo.					
Procurement Method Complete the table below with information with the predesign study, the cost estimate actual cost data to date or at completion. Folumn or below. Gross Sq Ft (GSF) Jsable Sq Ft (USF) Space Efficiency (USF/GSF %): Site Work SF: Demolition SF (provide building names in content MACC/Bid Award COST/GSF Construction Subtotal COST/GSF (Includes Predesign Complete	Design n from the cost est e of the project as Explain any variand	imate submitted funded and the ces in the Notes	Higher Ed Institut Statistics Estimate at Approved Predesign	Estimate of the Project as Currently Funded 38,800 24,761 64% 5 477.15 \$ 562.32	7/15/2022	Estimate as Currently Funded to Actuals Variance (38,800.00) (24,761.00) - - - - - - - 0 mo. 0 mo. 0 mo.					

				Project Costs										
		-												
No negletes the stable is a large site information from the seat action to extra the state of the state of the														
Complete the table below with information from the cost estimate submitte	d	Cost Estimate of												
with the predesign study, the cost estimate of the project as funded and the	Cost Estimate at	the Project as		Estimate as Currently										
actual cost data to date or at completion. Explain any variances in the Notes	Approved	Currently	Actual Costs to	Funded to Actuals										
column or below.	Predesign	Funded	Date	Variance	Notes									
	Acquisition													
Acquisition Costs Tot	al			\$-										
	Consultant Service	5												
Pre-Schematic Design Services		136,807	136,322	\$ (485)										
AE Basic Service Fee - Construction Documents		(2)	585,019	\$ 585,021										
Extra Services - Pre-Bid		1,863,245	1,394,899	\$ (468,346)										
AE Basic Service Fee - Bid/Construction/Closeout		(1)	1,165,526	\$ 1,165,527										
Other Services - Post Bid		(1)	435,799	\$ 435,800										
Design Services Contingency		-	498,171	\$ 498,171										
Consultant Services Tot	al \$ -	\$ 2,000,048	\$ 4,215,735	\$ 2,215,687										
	Construction													
Site Work		310,651	885,448	\$ 574,797.14										
Related Project Costs		5,228,247	5,594,191	\$ 365,943.84										
Facility Construction		12,974,576	10,644,307	\$ (2,330,269.46)										
Maximum Allowable Construction Cost (MACC) Subtot	al \$ -	\$ 18,513,474	\$ 17,123,946	\$ (1,389,528.48)										
Construction Contingencies		1,303,237	363,899	\$ (939,338.08)										
Non-Taxable Items		-		\$-										
Sales Tax		2,001,488	1,990,617	\$ (10,871.50)										
Design-Build Costs			534,215	\$ 534,215.19										
				\$-										
Construction Contracts Tot	al \$ -	\$ 21,818,199	\$ 20,012,676	\$ (1,805,522.87)										
	Other Project Cost	5												
Equipment		1,439,227	106,076	\$ (1,333,151)										
Art Work		87,121	15,418	\$ (71,703)										
Project Management		417,546	275,630	\$ (141,916)										
				· (_ · _, / / - c)	Ads, Moving &									
					Storage,									
Other Costs (describe)		212,296	213,817	\$ 1,521	Honorarium									
Other Project Costs Tot	al \$ -		\$ 610,941	, ,										
Total Project Costs	\$ -	\$ 25,974,437	\$ 24,839,352		<u> </u>									

Additional comments:

Wa Arts Commission Dec. 2024: artist Dionne Bonner in design phase

