

Oregon Coast Community College Bond Projects Construction Manager's Report



Report Date July 10, 2025

GENERAL OVERVIEW

With the completion of the Schematic Design phase for the OCATT building, we had the contractor and a 3rd party firm prepare preliminary cost estimates based on that design. These estimates were reviewed with the project team and OCCC leadership on July 9th. The estimates are much higher than expected and the design team has been tasked with preparing recommendations for large budget cuts by our next meeting on July 17. GLAS will then prepare their final proposal to complete design. In the meantime, they've started design for the OCATT site preparation work that will begin this October.

A construction cost amendment for the summer 2025 Fix-It work package was received from the contractor earlier this week and is in review. We'll prepare a change order for Board approval once the amendment is validated and finalized. Work is scheduled to begin in August with areas inside the buildings completed before classes start in September.

Design is 90% complete for the priority system replacements (HVAC controls, AQS Building AC, access controls and security) and will be completed for bidding in mid-July. Design for other facility improvements from the pre-bond assessment will begin after that.

BUDGET

The current program budget summary is shown on the next page. Changes since last month are noted below.

Income

No changes.

Current Budgets

This section was updated to match the current committed costs. Projected budgets will be added for individual projects as cost estimates are completed.

Committed Costs

OCATT consultant cost of \$34,925 was added for additional Geotech testing.

Central Campus design cost of \$10,818 was added for renovations to facilities space in the main building.

North Center consultant cost of \$2,637 was added for special inspections required for the structural work in the Summer 2025 Fix-It package.

To date, \$3.30 million has been committed.

Actual Costs

To date, \$2.72 million has been expended.

OCCC Bond Program Budget Summary - Updated July 8, 2025

Budget Income Elements

	Original Budget	Current Budget	Actual To-Date	Notes
Bond Sale	\$ 33,100,000.00	\$ 36,262,284.40	\$ 36,262,284.40	Bond sale date of August 15, 2024. Current
				budget includes premium from bond sale of
State Matching Grant	\$ 8,000,000.00	\$ 8,000,000.00		
Interest on Bond Proceeds	\$ -	\$ 2,508,859.51	\$ -	Projected interest value added 10/24.
Totals	\$41,100,000.00	\$ 46,771,143.91	\$ 36,262,284.40	

Original Project Budgets

					_		_					
	00	ATT Building	entr	al County Camp	A q	guarium Building	Nor	th County Center	Sou	th County Center		Total
Construction	\$	12,309,000.00	1	3,740,600.00	\$	534,200.00	\$	942,290.00	\$	291,300.00	\$	17,817,390.00
Soft Costs	\$	1,510,300.00	\$	1,003,362.00	\$	144,234.00	\$	254,418.00	\$	78,651.00	\$	2,338,165.00
Furnishings & Equipment	\$	250,000.00							\$		\$	250,000.00
Construction Inflation	\$		\$	233,248.00	\$	42,736.00	\$	75,383.00	\$	23,304.00	\$	440,671.00
Owners Contingency	\$	1,830,100.00	\$	374,060.00	\$	53,420.00	\$	94,229.00	\$	29,130.00	\$	2,380,939.00
Total Original Project	\$15	,900,000.00	\$	5,423,870.00	\$	774,590.00	\$	1,366,320.00	\$	422,385.00	\$ 2	23,887,165.00
Note: Original budgets taken fr	om 20	23 GLAS Archite	cts As	ssessment.						Non-Project Costs	\$	100,000.00
											\$ 2	23,987,165.00

Current Budgets

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	0041	T Building	entra	County Camp	Aq	uarium Building	lort	h County Center	Sou	th County Center		Total
Construction	\$	97,000.00	\$	1,684,179.88	\$	7,000.00	\$	9,053.44			\$	1,797,233.32
Design	\$	530,912.00	\$	299,231.16	\$	47,905.00	\$	262,840.00	\$	35,905.00	\$	1,176,793.16
Consultants	\$	93,939.92	\$	15,155.71			\$	2,836.50			\$	111,932.13
Project Management	\$	133,809.56	\$	8,440.00	\$	1,000.00	\$	3,000.00	\$	1,000.00	\$	147,249.56
Permits & Fees	\$	2,304.66					\$	5,623.76			\$	7,928.42
Furnishings & Equipment											\$	-
Owners Contingency & Inflation											\$	-
Total Current Project	\$ \$	357,966.14	1 2	2,007,006.75	\$	55,905.00	\$	283,353.70	\$	36,905.00	\$	3,241,136.59
										Non-Project Costs	\$	58,532.4
											t	3.299.669.00

Committed Costs To-Date

	OCAT	Building	entra	I County Camp		quarium Building	Norti	County Center	Sou	th County Center		Total
Construction	\$	97,000.00	\$	1,684,179.88	1	7,000.00	\$	9,053.44	\$		\$	1,797,233.32
Design	\$	530,912.00	\$	233,231.16	*	47,905.00	\$	262,840.00	\$	35,305.00	\$	1,176,793.16
Consultants	\$	93,939.92	\$	15,155.71	*		\$	2,836.50	\$		\$	111,932.13
Project Management	\$	133,809.56	\$	8,440.00	*	1,000.00	\$	3,000.00	\$	1,000.00	\$	147,249.56
Permits & Fees	\$	2,304.66	\$	-	*		\$	5,623.76	\$		\$	7,928.42
Furnishings & Equipment	\$	-	\$	-	\$	-	\$		\$		\$	
Total Project Committed	\$8	57,966.14	\$	2,007,006.75		55,905.00	1	283,353.70	- 1	36,905.00	\$	3,241,136.59
										Non-Project Costs	1	58,532,41

\$ 3,299,669.00

Actual Costs To-Date

	OCA.	IT Building	entra	al County Camp	٨	guarium Building	Nort	County Center	Sou	th County Center	Total
Construction	\$	-	\$	1,602,487.08	1		\$		\$		\$ 1,602,487.08
Design	\$	446,453.12	\$	156,242.07	1	\$ 35,305.00	\$	193,828.70	\$	8,305.00	\$ 841,333.89
Consultants	\$	53,976.97	\$	10,870.00	1		\$	•	\$		\$ 64,846.97
Project Management	\$	133,809.56	\$	8,440.00	1	1,000.00	\$	3,000.00	\$	1,000.00	\$ 147,249.56
Permits & Fees	\$	2,304.66	\$		1	-	\$	5,623.76	\$		\$ 7,928.42
Furnishings & Equipment	\$	-	\$		1	-	\$		\$		\$
Total Project Actual	\$	636,544.31	\$	1,778,039.15		\$ 36,905.00	- 1	202,452.46	- 1	9,905.00	\$ 2,663,845.92
										Non-Project Costs	\$ 58,532.41

\$ 2,722,378.33

SCHEDULE

The Master Schedule for the Bond Program is shown below. This schedule shows the primary design and construction elements for the projects. Project elements with firm schedules are shown in color and with start/finish dates. Other projected project elements are shown in gray.

Oregon Coast Community College Bond Program Construction Manager's Report

				20)25			20	26			20	27		
ACTIVITIES	Start	Finish	Finish	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
OCATT Building															
Programming	1/24/25	3/31/25													
Schematic Design	4/14/25	6/13/25]]] []									
Sitework Design	6/23/25	7/31/25				1		1		1				1	
Sitework Bidding & Permitting				1			1	1			1	1			
Sitework Construction				1		10000	1	1			1	1			
Building Design					100000	1777				1				1	
Building Bidding & Permitting								T		1				1	
Building Construction				1	1										
Close-Out & Equipment Move-In				1											
				+	1	1		+		1				1	
Existing Facility Fix-It Packag	les			· · · · · · · · · · · · · · · · · · ·	1	1-1-1-1	1	t		111	1		h		
Design	2/10/25	5/16/25		le de la composition de la com	111	t	1	1		h	f			h	
Bidding & Permitting	5/19/25					†	f	1		h	 			h	
Construction - North				+		100	1	· · · · · · · · · · · · · · · · · · ·	+	1	 	h			
Construction - Central & AQS				+	†		 	+	• • • • • • • • • •	1	·····		· · · · · · · · · · · ·		
Construction - South														hh	
Existing Facility Priority Pack		•••••		+				+		····			••••		
HVAC Controls & AQS HVAC Desig		7/11/25						+					•••••		
Security & Access Controls Design	3/10/25	7/11/25	•••••••••••••••••••••••••••••••••••••••		••••	+				+					
Bidding & Permitting	0110120		••••				·····								
HVAC Construction - North				+		TBD		+		····					
HVAC Construction - Central & AQS				+	+	TBD		+					• • • • • • • • • • • • •		
HVAC Construction - Central & Aug HVAC Construction - South	·····			····	·	TBD		·····			·····				
Security Construction - South						TBD					·····			·	
				∟	•			+	····	····					
Security Construction - Central & Al				+		TBD		· · · · · · · · · · · · ·		····					
Security Construction - South				·		TBD		·							
Existing Facility MEP Package				·	····	·····		·····		.	.				
Existing Facility MEP Package	2104105	0.000.000		+		l		+							
Design	7/21/25	2/18/26		+				haa:	····	····					
Bidding & Permitting				·	····	····		1999. Antonio		.					
Construction - North				·	ļ	.				·					
Construction - Central & AQS					.										
Construction - South															
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Existing Facility Improvement	5			·	·····	· · · · · · · · · ·									
Design					↓	·									
Bidding & Permitting					↓	·	.		·	 					
Construction - North				I		.	.	I		.	.			L	
Construction - Central				Į	ļ	.	.	I		.	.			L	

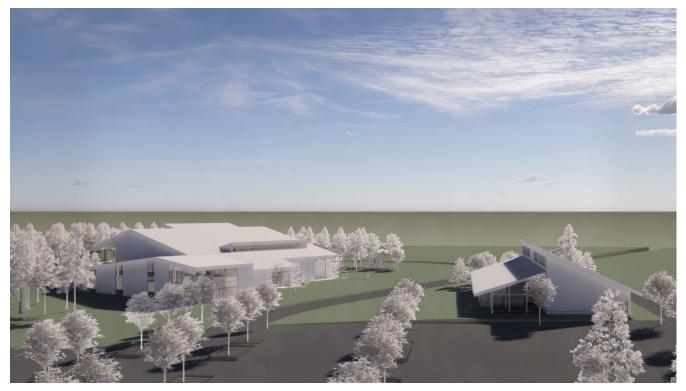
PROJECT-SPECIFIC ACTIVITY

OCATT Design

Schematic Design, developing building floor plans and exterior concepts for the new building, is completed. The GLAS-Hacker design team created multiple options for the site plan, building form and interior layout. The images below reflect the final scheme selected by the OCCC leadership team. Initial cost estimates are significantly higher than the original budget and the design team is working on a variety of cost-cutting ideas for the next meeting on July 17.

Oregon Coast Community College Bond Program Construction Manager's Report

OCATT Building Over View from Campus



OCATT Building View Entering Campus

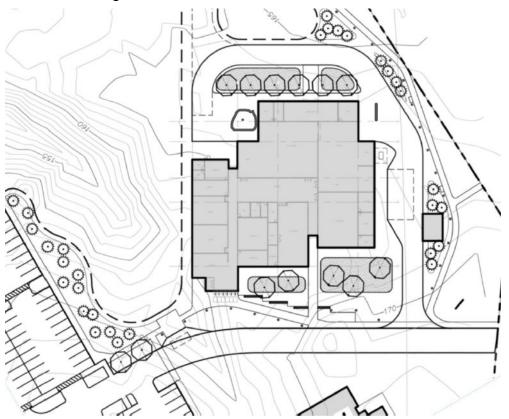


Oregon Coast Community College Bond Program Construction Manager's Report

OCATT Building View from Campus



OCATT Building Site Plan



OCATT Building Preliminary Floor Plan



Existing Building "Fix-It" Design

The final "Fix-it" design package was bid in June. We're validating the costs with GLAS and expect to have a change order ready for Board approval next Wednesday. Procurement will be in July and August with construction starting in August. Some exterior construction activities will continue past September but will not impact staff or student activities.

The work in this package includes the following items:

- 1) refinishing exterior brick and siding systems at north, central and south county centers
- 2) resolving water intrusion issues
- 3) repairing damaged interior finishes
- 4) replacing corroded interior fixtures in the Aquarium Sciences building

Due to scheduling issues, the AQS floor coating and North Center re-roofing projects have been deferred to next summer.

Existing Building MEPLV Design

The pre-bond building assessments identified a number of mechanical, electrical, plumbing and low-voltage (MEPLV) issues in the existing buildings. The OCCC Facilities Manager has asked that some of these systems be prioritized because they are at, or past, the end of their service life and are having issues. These systems are:

- 1) HVAC controls at all campuses
- 2) AQS building boiler replacement and air conditioning addition
- 3) Access controls and security at all campuses

Design will be issued for bidding in late July. We expect construction to begin this Fall depending on system lead-times.

Design for other mechanical, electrical and low-voltage system improvements will begin in July with construction scheduled for 2026.

Existing Building Interior Improvements

The final planned element of the Bond Program will be improvements to interior spaces at all campuses if sufficient budget remains after the other projects are completed. This could include renovations to the Central Commons and the North Lobby and Commons. We expect to start design for these elements in 2026 after design for OCATT and the existing facility repairs are completed and those budgets are firmly established. Construction of the interior improvements will likely occur during summer 2027 and would conclude the current scope of the Bond Program.