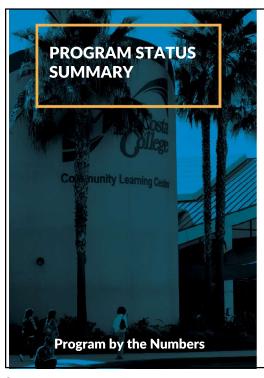


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Program Schedule Summary

5 Year Plan / Board Approved Projects

42*

Active Projects = 18 Completed Projects = 21 Not Started = 3

* Note that overall count has been reduced to reflect all 3000 series building projects (6) merged into one project.

Upcoming / Planned FMP Projects

Program Financial Summary
(June 2023 Month End)

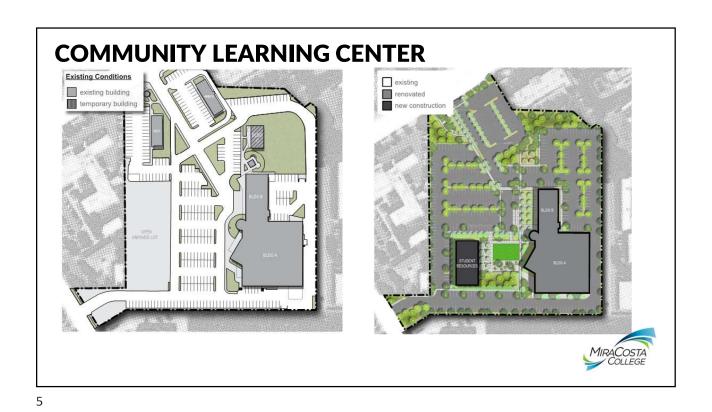


Expenditures





STATUS OF PROJECTS



COMMUNITY LEARNING CENTER CURRENT PROJECT ANTICIPATED ANTICIPATED BUDGET CONSTRUCTION START DATE COMPLETION DATE COMMUNITY LEARNING CENTER \$1,051,443 COMPLETE Monument Sign and SBDC Demolition Complete Complete Arby's Building Demolition \$122,245 Complete COMPLETE COMPLETE \$12,005,686 Complete Complete Building D (300) / New Student Services Building \$251,860 Parking Lot Renovation and Building C Demolition - PHASE I Future Future COMPLETE Building 100 & 200 Classrooms and Offices Renovation \$11,045,149 Complete Complete Solar Project \$1,500,000 TBD TBD Community Learning Center Total \$25,976,383

CLC SOLAR PROJECT

Phase: PermittingDelivery Method: Design Build

• Current Budget: \$1.5M

• Designer: Johnson Controls

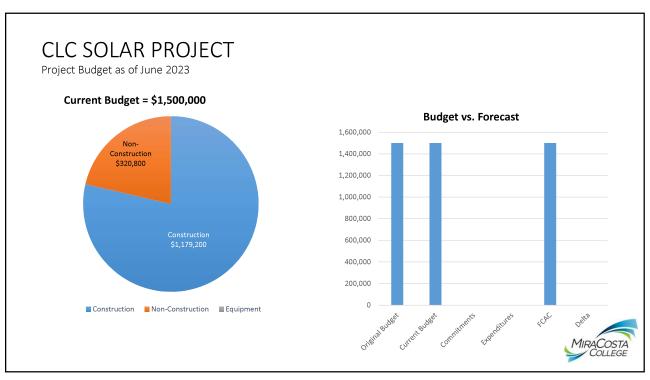
• Scope: This project is planned to bring solar power to the Community Learning Center campus. Solar panels are anticipated to go on top of the 100 and 200 Buildings and over covered parking spaces on the south side of the new Student Services Building.

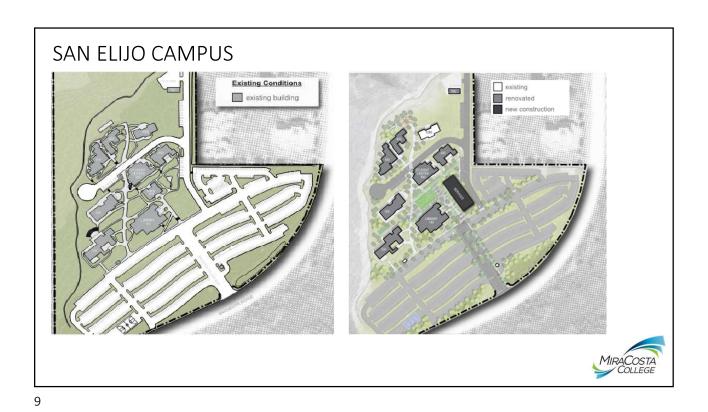
 <u>Status</u>: Schematic plans are being developed and agency jurisdictional requirements are being coordinated.





7





SAN ELIJO CAMPUS SAN ELIJO CAMPUS CONSTRUCTION START DATE COMPLETION DATE COMPLETE Building 600 Renovation \$2,261,004 Complete Complete COMPLETE **Building 300 Renovation** \$2,678,463 Complete Complete COMPLETE **Building 500 Renovation** \$3,748,809 Complete Complete COMPLETE Building 1100 New Student Services & Administration \$13,980,978 Complete Complete \$4,740,708 **Building 200 Renovation** Complete Complete COMPLETE COMPLETE \$2,566,352 Complete Complete Underground Utilities Renovation COMPLETE \$1,852,737 Complete Complete \$6,040,962 Complete COMPLETE Building 900 Student Center Renovation \$2.576.080 Complete Complete Central Campus Quad Renovation and B800 Demo - PHASE I \$649,416 Future Future COMPLETE COMPLETE Building 400 Science Labs Renovation \$4,629,526 Complete Complete Fall 2024 Path of Travel Upgrade \$486,483 Summer 2024 \$2,000,000 \$1,312,616 Miscellaneous Enhancements Project Started - Summer 2022 Spring 2024 San Elijo Campus Total = \$49,524,134

SAN ELIJO PATH OF TRAVEL UPGRADE

• Phase: Permitting

• Delivery Method: Design-Bid-Build

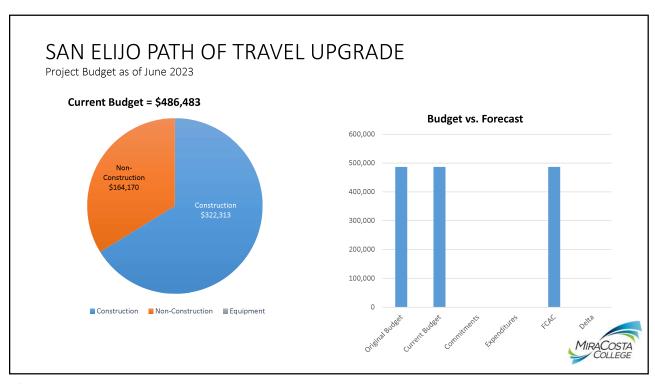
Current Budget: \$500KDBE: MJK

- Scope: This project will provide an American with Disabilities Act (ADA) accessible sidewalk from Manchester Ave. to the front of campus to meet current accessibility code requirements.
- <u>Status:</u> This project has been designed and approved by DSA and is now being reviewed with Coastal Commission to coordinate their requirements.





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SAN ELIJO SOLAR PROJECT

Phase: PermittingDelivery Method: Design Build

• Current Budget: \$2M

• DBE: Johnson Controls

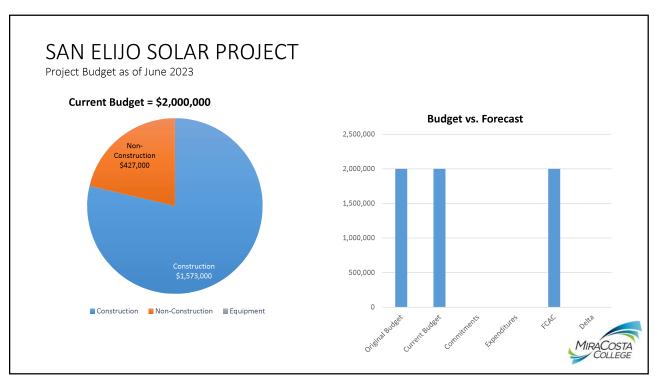
 Scope: This project is planned to bring solar power to the San Elijo campus. Solar panels are anticipated to go in the current parking area on top of covered parking structures.

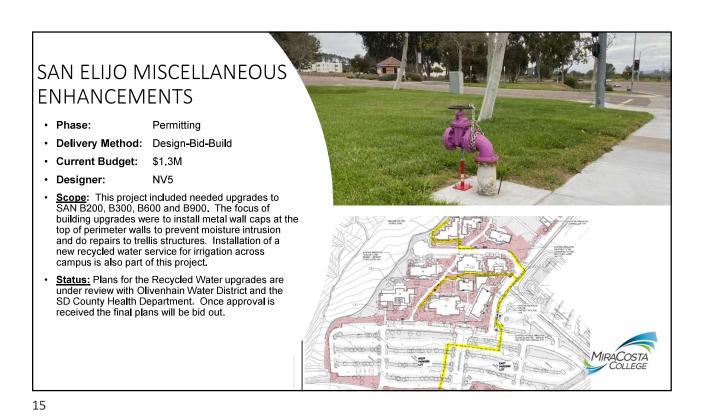
 <u>Status:</u> Schematic plans are being developed and agency jurisdictional requirements are being coordinated..



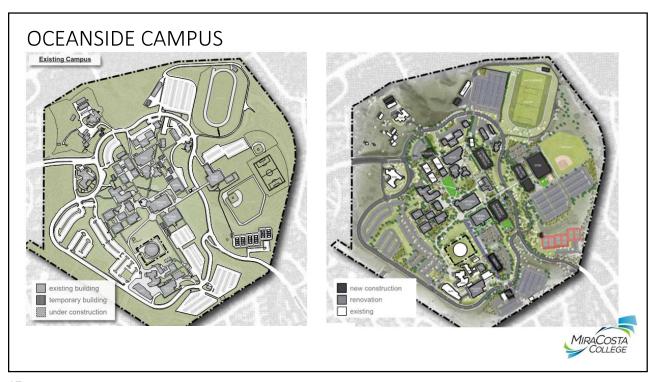


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SAN ELIJO MISCELLANEOUS ENHANCEMENTS Project Budget as of June 2023 **Current Budget = \$1,312,616 Budget vs. Forecast** 1,400,000 1,200,000 Non-\$374,948 1,000,000 800,000 Construction \$937,668 600,000 400,000 200,000 ■ Construction Non-Construction Equipment MIRACOSTA .



| OCEANSIDE CAMPUS | CURRENT PROJECT BUDGET | ANTICIPATED CONSTRUCTION START DATE | ANTICIPATED COMPLETION DATE | STATUS / PHASE |
|--|---------------------------|-------------------------------------|-----------------------------|----------------|
| North Storm Drain Replacement | \$768,081 | Complete | Complete | COMPLETE |
| Track and Field and Support Building Renovation | \$9,889,811 | Complete | Complete | COMPLETE |
| New North Campus Parking Lot 4C Ex - PHASE I | \$100,880 | Future | Future | COMPLETE |
| New Parking Lot 5A | \$13,609,435 | Complete | Complete | COMPLETE |
| Strong Workforce Development Lab/ Trailer | \$784,008 | Complete | Complete | COMPLETE |
| Building 1000 Administration Renovation | \$11,015,305 | Started - Summer 2021 | Completed - Spring 2023 | DSA CLOSEOUT |
| Building 1400 New Student Services (includes Veterans) | \$62,064,022 | Started - Summer 2021 | Spring 2024 | CONSTRUCTION |
| Building 5100 New Allied Health | \$29,763,333 | Started - Spring 2022 | Spring 2024 | CONSTRUCTION |
| Building 5200 New Gymnasium and 5300 KHAN Building | \$41,372,096 | Started - Spring 2022 | Fall 2024 | CONSTRUCTION |
| Building 1300 New Chemistry & Biotechnology | \$46,921,154 | Started - Fall 2022 | Fall 2024 | CONSTRUCTION |
| Building 2800 Media Arts Complex | \$25,859,673 | Started - Fall 2022 | Fall 2024 | CONSTRUCTION |
| Building 1200 Library Renovation | \$32,480,013 | Started - Spring 2023 | Summer 2024 | CONSTRUCTION |
| Building 2000 Theatre Lighting | \$535,000 | Started - Summer 2023 | Fall 2023 | CONSTRUCTION |

OCEANSIDE CAMPUS - Continued CURRENT PROJECT ANTICIPATED ANTICIPATED OCEANSIDE CAMPUS BUDGET COMPLETION DATE CONSTRUCTION START DATE STATUS / PHASE Communications Hub, Social Justice and Equity Centers & Student Center Renovation DESIGN \$69,346,329 Fall 2024 Summer 2026 - Includes renovation of Buildings 3400 and 3700 - Includes a new building replacing 3000, 3100, 3200 and 3300 Wayfinding and Signage \$4,290,000 TRD TBD TBD Solar Project \$16,000,000 TBD Building 4500 Science Renovation \$35,546,063 Summer 2026 Fall 2027 Campus Wide Utility Infrastructure Renovation \$2,478,155 Ongoing Ongoing \$9,058,137 Ongoing Ongoing \$703,000 TBD TBD Renovation for Professional Development \$3,766,462 TBD TBD UPCOMING Stair Removal and Bridge Repair \$1,491,221 TBD TBD UPCOMING Oceanside Campus Total = \$417,842,180

OC NEW KHAN BUILDING and GYM BUILDING

Phase: Construction
 Delivery Method: Design-Build
 Current Budget: \$41.4M

Criteria Architect: LionakisDBE: Balfour Beatty/HMC Architects

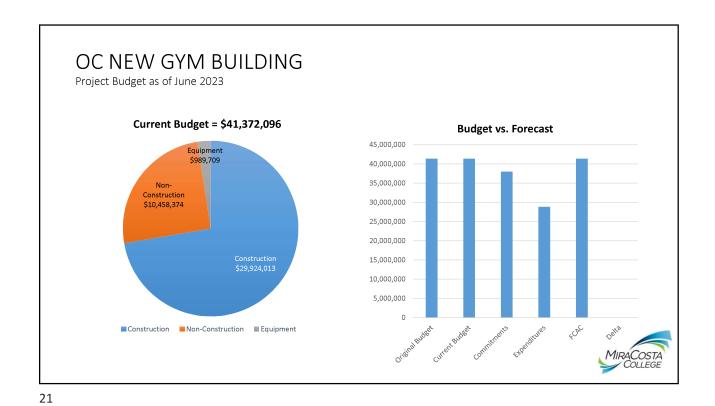
■ Building SQ FT: 40,915 SQ FT

Scope: The new Gymnasium and the Kinesiology, Health and Nutrition Studies (KHAN) buildings will replace the existing gym buildings and provide a consolidated location for the new gymnasium, athletics instruction spaces, and the Wellness Center. The facility will also include locker rooms, equipment storage, and a multi-purpose studio.

 <u>Status</u>: The site is busy with activity. Finishes are being installed on the interior and exterior of both buildings. A large graphic is up on the Gym wall and the wood gym flooring is going down.



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OC NEW ALLIED HEALTH BUILDING (Heyden Hall)

Phase: Construction
 Delivery Method: Design-Build
 Current Budget: \$29.8M
 Criteria Architect: Lionakis

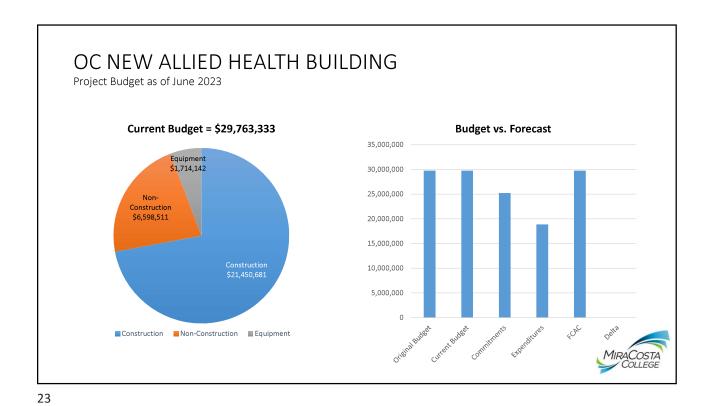
■ **DBE**: Balfour Beatty/HMC Architects

■ Building SQ FT: 25,251 SQ FT

Scope: This new facility will provide a consolidated location and appropriate facilities for all of the Allied Health programs. Programming includes state-of-theart simulation spaces, including patient and operating rooms, as well as hands-on skills labs and classrooms. The plan includes a single story building whose design is coordinated with the new gym complex to create a unified campus and design aesthetic.

 <u>Status</u>: Interior finish work continues. Casework is being installed. Mechanical, electrical and plumbing device and fixture installation is in process. Working on concrete flatwork around the site.





OC NEW STUDENT SERVICES BUILDING

Phase: ConstructionDelivery Method: Design-Build

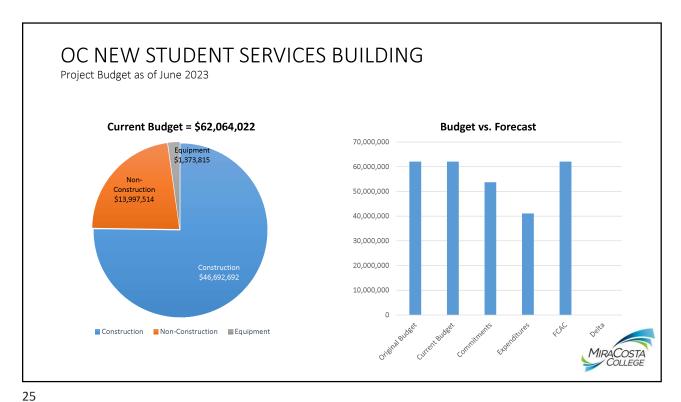
Current Budget: \$62.1MCriteria Architect: Gensler

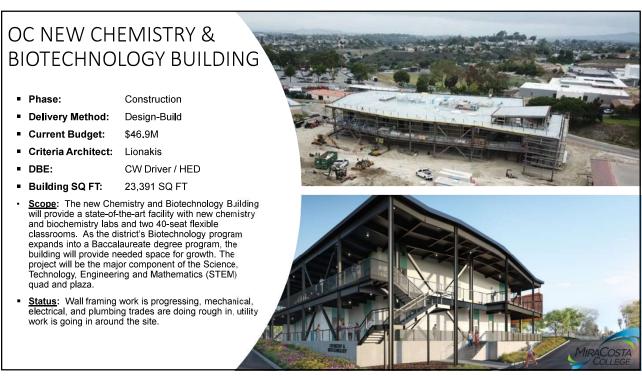
DBE: Swinerton / DLRBuilding SQ FT: 54,556 SQ FT

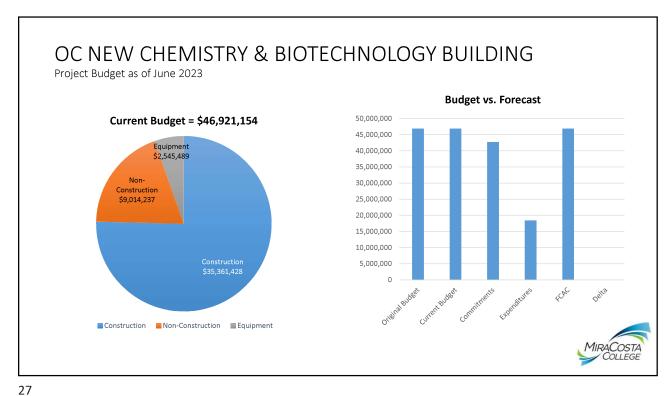
Scope: The new Student Services facility will consolidate student service functions currently scattered throughout the campus to a single, one-stop shop, and will include a new home for the Veterans Center. Located in the former home of Pedley Park, the new building is strategically positioned to act as a gateway building for the campus, providing a much-needed sense of entry and easy wayfinding for new or prospective students. The building will be a two-story structure and will allow access and entry from the street level for visitors and campus promenade level for current students.

Status: Interior painting has started. Scaffolding is coming down on the exterior. Site grading for concrete flatwork is in process. A significant development is that an alternative transformer manufacturer was found that should allow the project to be completed much sooner and now targeting mid-Spring semester move in.

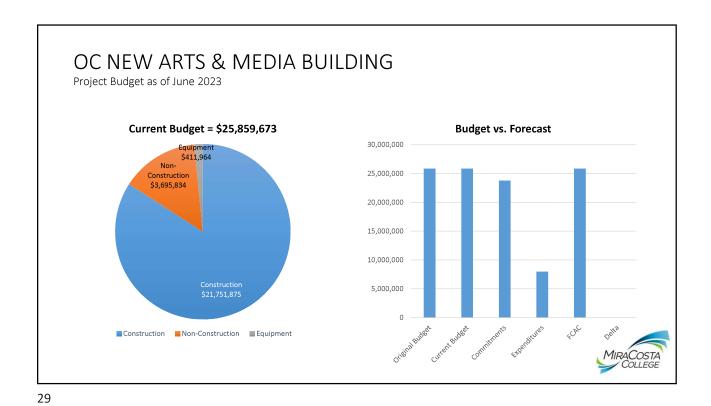












OC B1200 LIBRARY RENOVATION

Phase: ConstructionDelivery Method: Design-Build

Current Budget: \$32.5M

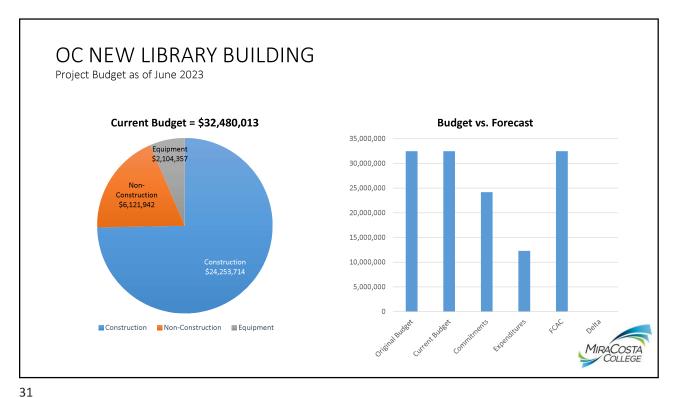
■ DBE: Level 10/ Mosher Drew

■ Building SQ FT: 47,790 SQ FT

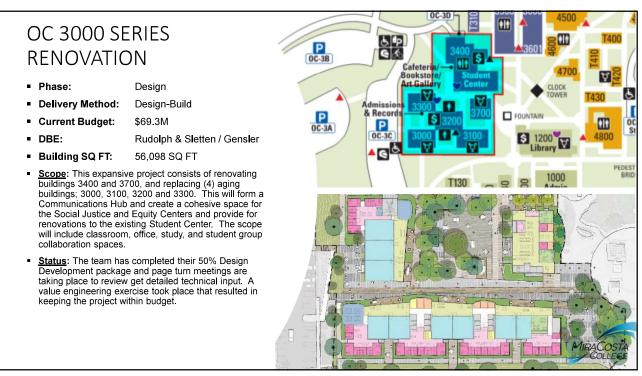
Scope: The 1200 Building is Oceanside's Library. It will be undergoing a full renovation to upgrade mechanical, electrical and plumbing systems within the building. Interior layouts will be adjusted to accommodate changing programming needs of the building. Addressing acoustic concerns is a key feature.

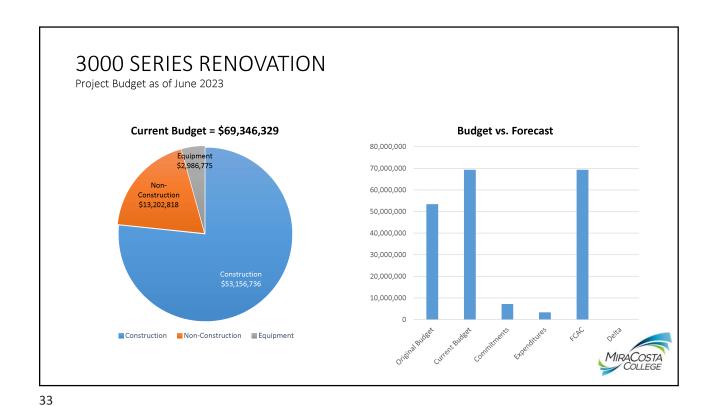
 Status: Summer concrete/sidewalk scopes of work were completed. The site was impacted by the hurricane Hilary rain event, but mitigation work is being completed where repairs are required. Framing, drywall, roofing, flooring prep and exterior glazing are all activities that are currently happening.





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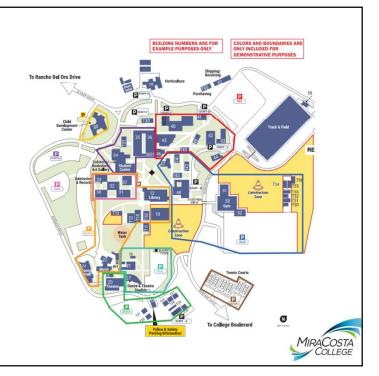
OC Wayfinding and Signage

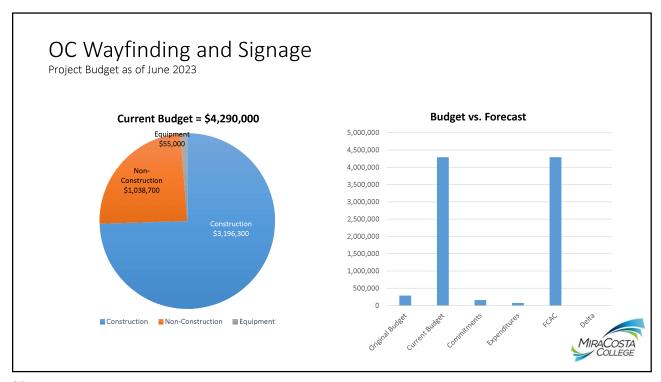
Phase: Design
Delivery Method: TBD
Current Budget: \$4.3M
Architect: DLR

■ Location: Campuswide

Scope: This project took a comprehensive look at wayfinding and signage needs across the Oceanside Campus to develop a functional and effective campus signage standard. This includes both vehicular and pedestrian wayfinding, interior and exterior signage and monument/entry signage. Final designs will be rolled out in active construction projects or future projects as it applies.

 <u>Status</u>: The new Signage Standards have been finalized. Early phase design work is happening on an overall signage implementation design for the Oceanside campus.







STATUS OF CONTRACTS LET – Upcoming

- Design-Build Request for Qualifications/Proposals (RFQ/Ps)
 - ➤ OC 4500 Science Building RFQ/P process has begun. Should receive RFQ proposals on 9/15.
- Request for Task Order Proposals (RFTOPs)
- None



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STATUS OF FINANCE

STATUS OF FINANCE

- Master Program Budget As of June 2023 Month End
 - > See attached report
 - > Commitments \$367M
 - > Expenditures \$272M



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