

CAPITAL PROJECT UPDATE

Recently Completed
(Within 12 months)

8 PROJECTS

\$83.3 MILLION

173,161 SQUARE FEET **Under Construction**

(As of June 2, 2021)

5 PROJECTS

\$330.9 MILLION

734,538 SQUARE FEET **BOT Approved**

(Future projects)

1 PROJECT

\$1.3 MILLION

2,700 SQUARE FEET



Capital Projects Under Construction

- 1. Central Dining Hall
- Tony and Libba Rane Culinary Science Center
- 3. Academic Classroom and Laboratory Complex
- Football Performance Center
- **5.** Chilled Water System Expansion

100% COMPLETE

The Central Dining Hall exterior structure and landscaping is complete.

The Central Dining Hall project constructed a 48,000-square-foot, 800-seat dining hall with reservable dining/study rooms and retail venue space. The dining/study rooms can be reserved by faculty, staff or students and are intended to facilitate and continue

Total project cost:

\$26.0MILLION

Architect: PERKINS & WILL

critical conversations outside the classroom setting. Food stations are dispersed on two levels and offer a variety of dining options from salads and pizza to allergen-sensitive recipes.

Completion date:

JUNE 2021

Contractor: RABREN GENERAL CONTRACTORS

Central Dining Hall

Client: PROVOST & STUDENT AFFAIRS



Tables and chairs will soon arrive and be placed in the first floor dining area. The second floor seating will overlook the main dining area below.



These walls are made with reclaimed wood from pine trees removed from the site prior to construction.



One of the reservable dining/study rooms overlooking the Campus Green and Jordan-Hare Stadium.

55% COMPLETE

Tony and Libba Rane Culinary Science Center

Client: COLLEGE OF HUMAN SCIENCES



The Tony and Libba Rane Culinary Science Center's concrete structure has reached the rooftop level.

The Tony and Libba Rane Culinary Science Center is a first-of-its-kind project for Auburn University that combines a major academic component with revenue generating elements to help defray the cost of the building. It includes six living units that will be leased to third parties. The entire project supports the College of

Project cost:

\$110.0 MILLION Human Sciences' Hospitality Management program and its Culinary Science, Event Management, and Hotel and Restaurant Management academic options. The project combines academic instructional and laboratory space, as well as operational food venues and hotel spaces in which students will train.

Completion date:



Contractor: BAILEY-HARRIS CONSTRUCTION COMPANY



Concrete form work nears completion for the rooftop terrace and pool area.



Interior metal frame work will soon begin for each of the condos.



Interior framing is ongoing on level four, which will enclose the hotel guest rooms and suites.

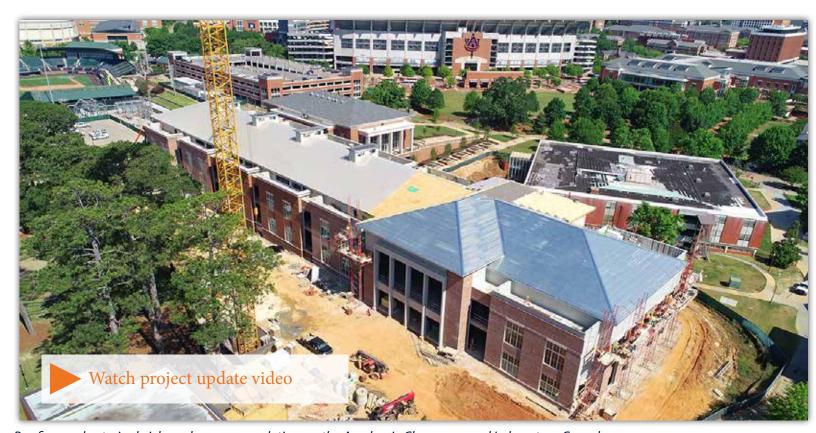


The portion of the building facing north, with architectural features and balconies protruding towards East Thach Avenue, is framed and waterproofed.

Architect: COOPER CARRY OF ATLANTA

Academic Classroom & Laboratory Complex

Client: PROVOST & STUDENT AFFAIRS



Roofing and exterior brick work nears completion on the Academic Classroom and Laboratory Complex.

The Academic Classroom and Laboratory Complex (ACLC) project will construct a 151,000-square-foot building with a total seating capacity of 2,000 students in 20 adaptable classroom/laboratories, six engaged active student learning (EASL) classrooms and five lecture halls. When

completed, the ACLC will increase the amount of EASL space on campus by 40 percent and offer the second largest collection of instructional space on campus, second to Haley Center.

Total project cost:

\$83.0 **MILLION**

Architect: PERKINS & WILL

Completion date:

APRIL 2022



Installation of the stairs leading to each floor continues.



Framing for the atrium is coming together.



Interior metal framing is complete. Mechanical, electrical and plumbing installation will follow overhead and in the wall.



West atrium framing is complete. Overhead piping and duct work installation will start next.

Contractor: RABREN GENERAL CONTRACTORS

11% COMPLETE

Football Performance Center

Client: ATHLETICS



An aerial view of the Football Performance Center shows where utility work continues and the concrete foundations are being poured.

The Football Performance Center project will construct a 233,400-square-foot facility consisting of a 138,100-square-foot Football Operations Building, a 95,300-square-foot Indoor Practice Facility and two full-sized, natural turf practice fields.

Total project cost:

\$91.0 MILLION

The Center will be located on the site of the old Hutsell Track on the corner of West Samford Avenue and Wire Road. The cost of this project includes relocation of the tennis courts to the intersection of Hemlock Drive and West Thach Avenue.

Completion date:





The concrete foundation for the locker room, equipment storage and main utility areas has been poured.



Foundation walls for the hydrotherapy pools have been poured in place.



A webcam view of the site shows how busy contractors are preparing the grounds for upcoming foundation work.

Architect: GOODWYN MILLS & CAWOOD/HOK

Contractor: RABREN GENERAL CONTRACTORS

9% COMPLETE

Chilled Water System Expansion

Client: GENERAL CAMPUS/INFRASTRUCTURE



An aerial photo of the Chilled Water Plant site. The first concrete walls are starting to go up.

The chilled water system expansion project will take place in two phases. The first phase will construct a 7,200-square-foot building that will house two 2,500-ton chiller units. The plant will support future anticipated growth on the south side of campus and is planned for completion in the spring of 2022.

Total project cost:

\$24.0 MILLION

Completion date:

completion in the fall of 2022.

Drive. Demolition is scheduled for

This new plant will be located near Lem

Morrison and South Donahue drives. The

project's second phase will demolish the

current chilled water plant on Wilmore

OCTOBER

2022

Contractor: BAILEY-HARRIS CONSTRUCTION COMPANY

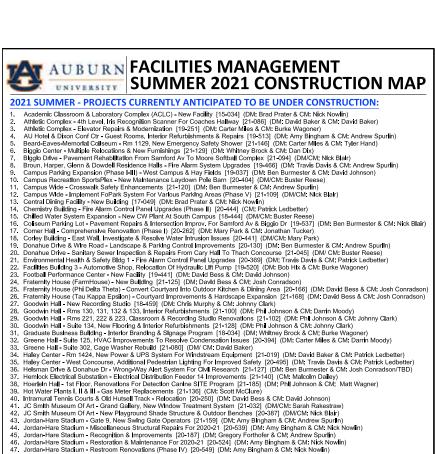


The first floor retaining wall has been poured in place with holes cut out for the hot water and chilled water piping.



These concrete squares on the ground are the foundations for structural columns.

Architect: LBYD



43. Jordan-Hare Stadium - Gate 9, New Swing Gate Operators [21-159] (DM: Amy Bingham & CM: Andrew SpurIn)
44. Jordan-Hare Stadium - Miscellaneous Structural Repairs For 2020-21 [20-539] (DM: Amy Bingham & CM: Nick Nowlin)
45. Jordan-Hare Stadium - Restoration & Maintenance For 2020-21 [20-524] (DM: Amy Bingham & CM: Nick Nowlin)
46. Jordan-Hare Stadium - Restoration & Maintenance For 2020-21 [20-524] (DM: Amy Bingham & CM: Nick Nowlin)
47. Jordan-Hare Stadium - Restoration Renovations (Phase IV) [20-549] (DM: Amy Bingham & CM: Nick Nowlin)
48. Jordan-Hare Stadium - Vertzon Wireless 46 & 5G Upgrades [20-376] (DM: Amy Bingham & CM: Nick Nowlin)
49. Langdon Hall - Building Envelope Restoration (Phase IV) [20-549] (DM: Amy Bingham & CM: Nick Nowlin)
50. Leach Sdence Ctr - 1st Floor, Carpet Replacement For Older Areas [21-044] (DM: Margaret Devall & CM: Dan Dix)
51. Leach Sdence Ctr - 1st Floor, Carpet Replacement For Older Areas [21-044] (DM: Margaret Devall & CM: Josh Conradson/TBD)
52. Lem Morrison Drive - Asphalt Resurfacing From Woodfield Dr To Wire Road [20-330] (DM/CM: Nick Blaid)
53. Lowder Hall - 2nd, 3rd & 4th Floors, New Glass Whiteboards [21-164] (DM: Margaret Devall & CM: Burke Wagoner)
54. Lowder Hall - 2nd, 3rd, 4th & 5th Floors, Interior Renovations & New Furnishings [16-320] (DM: Phil Johnson & CM: Tyler Hand)
56. Lowder Hall - 2nd, 3rd, 4th & 5th Floors, Interior Renovations & New Furnishings [16-320] (DM: Phil Johnson & CM: Tyler Hand)
57. Lowder Hall - 1st Instructional Pool, Door Frame Repairs & Replacements [21-144] (CM: Phil Johnson & CM: Tyler Hand)
58. Martin Aquatics Ctr - Instructional Pool, Door Frame Repairs & Replacements [21-144] (CM: Dan Dix)
69. Martin Aquatics Ctr - Instructional Pool, Door Frame Repairs & Replacements [20-530] (DM: CM: Dand Baker)
60. Melton Student Center - Rm 205. Interior Reports on & New Furnishings [21-042] (DM: Contina McCall & CM: Dan Dix)
61. Miler Gorie Center - Rm 205. Interior Reports on & New Furnishings [21-042] (DM: Contina McCall & CM: Dan Dix)
62. M

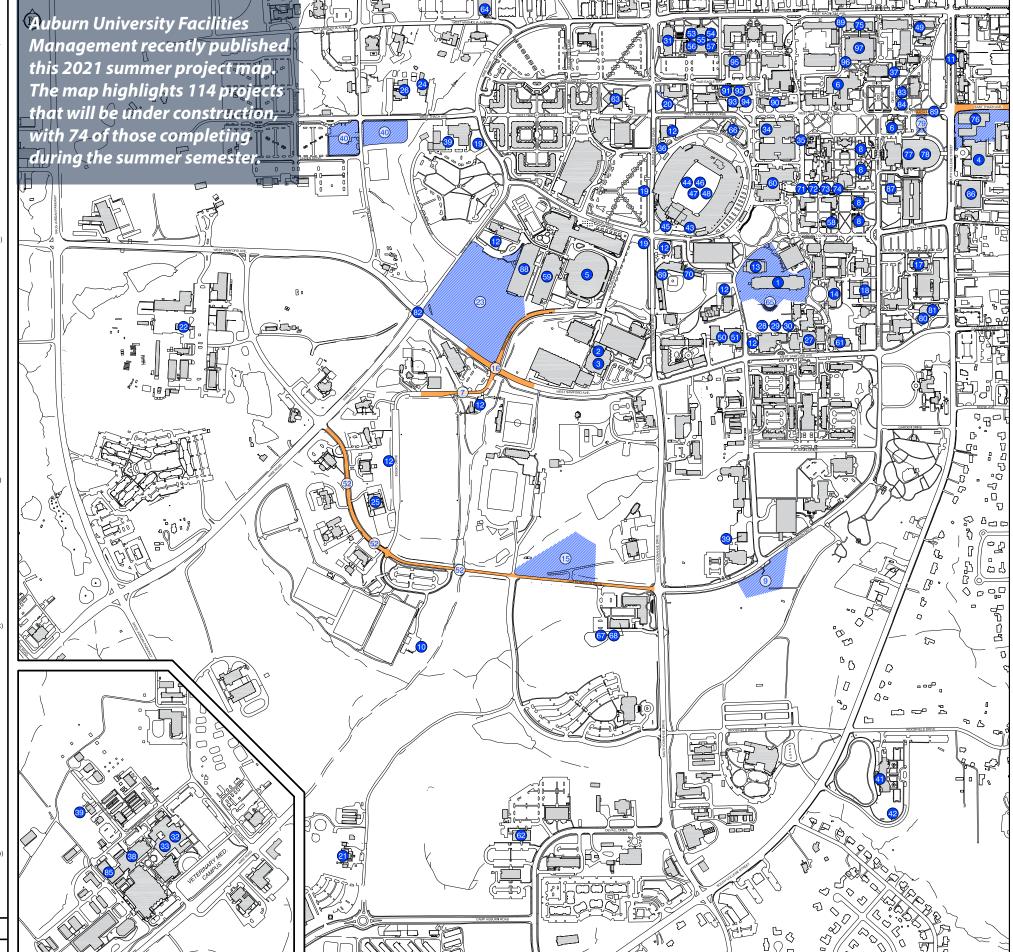
71. Quad Center - 1st Floor, New Flooring For Enrollment Management [20-413] (DM: Margaret Devall & CM: Johnny Clark)
72. Quad Center - Main Lobby, Lighting Upgrades & Improvements [21-098] (DM: Mary Park & CM: Tytel Hand)
73. Quad Center - Main Lobby, Lighting Upgrades & Improvements [21-098] (DM: Margaret Devall & CM: Aboth Patrick Ledbetter)
74. Quad Center - Main Lobby, Lighting Upgrades & Improvements [21-098] (DM: Margaret Devall & CM: Johnny Clark)
75. Ramsay Hal - Building Wide, New Fire Alarm & Mass Notification System [20-009] (DM: Travis Davis & CM: Patrick Ledbetter)
76. Rane Culnary Science Center - New Building [16-370] (DM: Mary Melissa Taddeo & CM: Andrew Spurin)
77. RBD Library & Mell Classroom Bidg - 1st Floor, New Flooring [21-122] (DM: Margaret Deval & CM: Burke Wagoner)
78. RBD Library & Mell Classroom Bidg - Rm 1303, HVAC Improvements & New Electrical Receptacles [20-361] (DM: P. Johnson & CM: Dan Dix)
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78. RBD Library & Mell Classroom Bidg - Rm 1303, HVAC Improvements & CM: Patrick Ledbetter)
78. Samford Av & Wire Rd - New Traffic Signal Detection System At Intersection [20-155] (DM: Ben Burmester & CM: Burke Wagoner)
78. Samford Hall - Suite 314, New Card Access System For OACP [21-066] (CM: Patrick Ledbetter)
78. Samford Hall - Suites 307, 309, 310 & 311, HVAC System Improvements [21-111] (DM: Bob Hix & CM: Johnny Clark)
78. South-Titichey Research Ctr - Boiler Replacement & Temporary Boler Rental [20-538] (DM/CM: Buster Reses)
78. South-Colege Street - New Parking Deck (18-071] (DM: San Binth & CM: Andrew Spurilin)
78. Spidle Hall - Rm 132, New Utility Sink For CHS Studio Space [21-147]

2021 SUMMER - OTHER OFF-CAMPUS PROJECTS THAT WILL ALSO BE UNDER CONSTRUCTION:

98. AU Regional Airport - Executive Terminal, Precast Column Repairs [21-099] (CM: Josh Conriao McCall & CM: Tyler Hand)
100. Bioresource Lab - Rms 104 & 105, Exhaust System For New Lab Equipment [20-419] (DM: Amy Bingham & CM: Johnny Clark)
101. Campus Wide - Backflow Preventers, Test & Repair Existing Assemblies For FY20-FY22 [19-40] (DM: Carter Miles)
102. Campus Wide - Fall Protection System Repairs & Replacements For FY21 [21-079] (CM: Greg Hayes)
103. Campus Wide - Fall Protection System Repairs & Replacements For FY21 [21-079] (CM: Greg Hayes)
104. Campus Wide - Mobile Credentialing Access Control System Implementation (Phases I) [20-360] (DM/CM: David Baker)
105. Claude Peteet Mariculture Ctr (Gulf Shores) - Modular Dormitory Bullding & Storm Shelter [21-163] (DM: Mary Park & CM: Josh Conradson)
105. Claude Peteet Mariculture Ctr (Gulf Shores) - Renovate Leased Bullding For Les By SFAAS [20-120] (DM: Mary Park & CM: Josh Conradson)
107. Key Gdf Teaching Facility - Driving Range & Short Course, Sand Traps & Drainage Improvements [21-082] (DM: Mary Park & CM: Josh Conradson)
108. Kreher Preserve & Nature Center - New Pavilion Adjacent To KPNC Pond (Phase II) [20-062] (DM: Amy Bingham & CM: Josh Conradson)
109. Miller Poultry Center - Processing Plant & Hatchery, Electrical & HVAC Improvements [21-030] (DM: Tyler Hand & CM: Jonathan Tucker)
110. NCAT Test Track - Asphall Research Pavement Test Sections For FY21-FY24 [21-006] (DM: Nick Blair)
111. Pumphrey Avenue Building 1 - Evaluate & Repair Roof & Drainage Systems [20-466] (DM: Phil Johnson & CM: Burke Wagoner)
112. Southeastern Raptor Ctr. - New Rehabilitation Mew [20-076] (DM: Phil Johnson & CM: Andrew Spurlin)
113. Sugg Calf Barn - Swine Waste Improvements, Sanitary Sewer Connection [21-106] (DM/CM: Buster Reese)
114. Sugg Laboratory - Multi--Zone Air Handling Unit Replacement [20-443] (DM/CM: Carter Miles)

REFERENCE THIS SITE FOR INFORMATION ON ROAD CLOSURES & OTHER CAMPUS DISRUPTIONS

POTENTIAL ROAD IMPACT / CLOSURE NOTE: Last Updated On 04/29/2021 (CDBJr,



Facilities Management

June Construction Update

Dan King | Associate Vice President

EDITORS:

Martha Gentry | Manager, Communications and Marketing Wendy Peacock | Director, Construction Management Simon Yendle | Assistant Vice President, Planning, Design, and Construction Steve Haney | Executive Director, Preconstruction and Construction Managment Trey Wood | Communications and Marketing Specialist

GRAPHIC DESIGN:

Sarah Rollins | Communications and Marketing Specialist

PHOTOGRAPHY:

Martha Gentry Trey Wood

CONTENT CONTRIBUTORS:

Scott Fuller | Assistant Vice President of Client Relations Noelle Hattier | Coordinator for Planning, Design, and Construction Julie Rice | Coordinator for Planning, Design, and Construction

PROJECT TEAM:

Bradley Prater - Design Lead

Nick Nowlin - Construction Project Manager

- Academic Classroom and Laboratory Complex
- Central Dining Hall

Mary Melissa Taddeo - Design Lead

Andrew Spurlin - Construction Project Manager

• Tony and Libba Rane Culinary Science Center

David Bess - Design Lead

David Johnson - Construction Project Manager

• Football Performance Center

Buster Reese - Design Lead/Construction Project Manager

• Chilled Water System Expansion



1161 W. Samford Avenue, Auburn, AL 36849 auburn.edu/facilities • 334-844-4810

Cover photo: Academic Classroom and Laboratory Complex