

FCR 13

Office of the President
February 21, 2025

Members, Board of Trustees:

CAPITAL CONSTRUCTION REPORT

Recommendation: that the capital construction report for the three months ending December 31, 2024, be accepted. This report refers only to projects that had activity within this quarter.

Background: Under House Bill 622 enacted in the 1982 session of the Kentucky General Assembly, the university is authorized to enter into architectural, engineering, and related consultant contracts for the purpose of accomplishing capital construction at the University of Kentucky.

For the period October 1, 2024 thru December 31, 2024:

There were three new contracts this quarter:

- Project 2543.0 Improve Center for Applied Energy Research Facilities - Carbon Fiber Development Facility
 - Calhoun Construction, \$3,317,000 (Construction)

- Project 2590.31 Asset Preservation - Complete Northern Steam and Chilled Water Loops
 - KFI Engineers, \$149,500 (Design)

- Project 2874.0 Construct Support Services Building - Environmental Quality Management Center
 - Omni Architects, \$1,872,950 (Design)

Two contracts were completed this quarter:

- Project 2402.16 Renovate/Upgrade UK HealthCare Facilities (Phase I-I) – Fit-up 12th Floor Pavilion A
 - Turner Construction, \$30,165,799

- Project 2555.0 Construct/Improve Greek Housing - Delta Gamma
 - Marrillia Design and Construction, \$5,429,817

Eleven amendments were as follows:

- Project 2532.0 Expand Arboretum Visitor Center
- Provide for additional reimbursable services for private utility location services. (+) \$1,575
- Project 2555.0 Construct/Improve Greek Housing - Delta Gamma
- Provide construction administration services to include architectural and mechanical/electrical/plumbing services for the chapter room design. (+) 17,400
- Project 2564.0 Construction College of Medicine Building Capital Project
- Provide for a change in scope for design services as required for parking and road route structure. (+) \$37,750
- Project 2590.1 Asset Preservation Pool – Multi-Disciplinary Sciences 5th Floor Renovation
- Provide additional construction administration services to evaluate and remediate a found condition. (+) 1,587.50
- Project 2590.29 Central Heating Boiler Replacement
- Provide additional reimbursable services to include an asbestos report for the south side of the heating plant. (+) \$3,150
- Project 2592.0 Improve Jacobs Science Building
- Provide for additional construction administration services for a comprehensive thermal scan as well as additional reimbursable services for a test and balance. (+) \$47,860
- Project 2594.0 Improve Funkhouser Building
- Provide for additional reimbursable services for the renovation of the Funkhouser Building. (+) \$115,482.50
- Project 2603.0 Replace Princeton Ancillary Building- Residence Hall
- Provide for additional design, bidding, and construction administration services and reimbursables as required to add four additional rooms and a connector to the residence hall. (+) \$57,700
- Project 2615.0 Construct/Improve Medical/Admin Facility 3 (Expand Patient Care Facility – Design Phase)
- Provide additional schematic design services for an increase in the gross building area, the adult emergency department and the thermal utilities distribution. An increase for reimbursable services

for site survey, medical equipment planning, and logistics have also been added. (+) \$9,779,763

- Project 2744.0 Pavilion H Infusion Center Relocation
- Provide for increased project area and program scope and found unknown existing conditions. (+) \$20,320
- Project 2785.0 Agriculture Research Facility 2 (Meats and Food Development Center)
- Provide for bidding services, construction administration services and additional reimbursable services. (+) \$590,000

Thirty-Six change orders greater than \$25,000 were as follows:

- Project 2239.77 Patient Care Facility (Fit-up Pavilion A Basement and Other Improvements Phase I-J) Capital Project
- To modify the existing power feeds in 15 locations from a cord drop to a cord reel connection with the receptacles for each piece of equipment. (+) \$54,068
- Project 2563.0 Construct Ambulatory Facility - UK HealthCare (Cancer Treatment Ctr./Ambulatory Surgery Ctr.)
- To provide additional temporary site fencing, additional silt fencing and tree removal. (+) \$47,049
- Project 2563.1 Construct Ambulatory Facility UKHC - Cancer Center Elizabeth Street Replacement
- To provide a concrete encased duct bank for future UK-owned power cabling. (+) \$35,766
 - To perform an investigation of the existing university power conduit route from Substation 3 to the southwest corner of Pavilion A and to perform an investigation of the existing university power conduit route from Substation 1 to the corner of Limestone Street and Cooper Drive. (+) \$34,358
 - To furnish all traffic signal materials. (+) \$50,586
- Project 2563.3 Construct Ambulatory Facility UKHC - Cancer Center ASC Building
- To coordinate revisions including concrete framing, reinforcement, slab edge conditions, high density storage, pathways changes for large medical equipment and elevator/stair shaft opening changes throughout the building. (+) \$122,486
- Project 2564.0 Construct Health Education Building Capital Project
- To add floor drain fixtures to the bid package. (+) \$34,607
 - To provide a below-slab conduit between electrical spaces, to provide rock excavation and backfill for conduit routing and

- to provide rock excavation with the main electrical room and emergency electrical room. (+) \$460,000
 - To remove additional rock where mud seams were discovered. (+) \$69,979

- Project 2565.0 Improve Parking/Transportation Systems UK HealthCare (Parking Structure #8 Expansion - Design Only)
 - To revise the duplex receptacles for the media wall system on the second floor, to provide and install lockable disconnects in the elevator shafts and to provide and install an outdoor security camera outside the door to room 160 (+) \$29,697

- Project 2590.1 Asset Preservation Pool - Multi-Disciplinary Sciences 5th floor Renovation
 - To install an additional and revised infrastructure for the simulation capture system. (+) \$35,364.56

- Project 2590.14 Asset Preservation - Lafferty Hall/Fine Arts Guignol Building HVAC
 - To replace the second floor 7.5-ton split system, to connect the new split system to the existing ductwork, to install a thermostat for the split system and to connect the thermostat to the direct digital control system. (+) \$59,718.09

- Project 2590.19 Asset Preservation – Panama Canal Steam and Condensate Infrastructure Repair
 - To install a small section of new steel pipe along with a three-valve assembly at the chilled water pipes in the Patterson Drive vault. (+) \$53,622

- Project 2590.27 Asset Preservation - Renovations for Office and Support Service
 - To fabricate and install custom floor box covers for IT equipment and to install double doors in a hallway (+) \$26,210.43

- Project 2590.3 Asset Preservation – Pence Hall
 - To reroute the underground utilities into Mechanical Room 020 and to reroute the sprinkler line inside Mechanical Room 020. (+) \$47,187.96
 - To install card readers for the revised door hardware sets from their base package to align with the access control alternate. (+) \$51,564.22
 - To upgrade the design/finish selections for carpet, luxury vinyl tile and porcelain tile from the basis of design specified on the drawings. (+) \$25,954.51
 - To install additional metal furring and gypsum board, to install insulation at the perimeter walls, to add wall furring scope in

- Classroom 250 and to add repair or coverage to the existing stairwell ceiling. (+) \$67,338.86
 - To improve the existing conditions in the attic space and provide better conditions for the new sprinkler system. (+) \$76,421.39
 - To remove finished wood floor and subfloor from the flat portion of the Classroom 250 floor. (+) \$30,435.87
- Project 2591.1 Renew/Modernize Facilities - Barnhart Building
- To revise the 2-hour rated MI cable specified for the emergency power feeders to non-rated cabling in the conduit. (-) \$347,557.15
- Project 2591.2 Facilities Renewal and Modernization - Scovell Hall
- To demolish and rebuild the failing portion of the parapet wall and to replace it with more stable construction. (+) \$72,822
- Project 2592.0 Improve Jacobs Science Building
- To install spray foam insulation on the first and second floors. (+) \$130,065.55
 - To spray the top of the exterior walls with foam insulation spray and cover the spray foam with a thermal barrier coating on the third floor. (+) \$76,143.30
- Project 2603.0 Replace Princeton Ancillary Building - Residence Hall
- To install a new standard duty asphalt pavement system. (+) \$60,960.07
- Project 2604.0 Renew/Modernize Facilities - Improve Memorial Coliseum
- To replace deteriorated flashing at the lower roof on the Arena and CATS walls. (+) \$46,551
 - To install upgraded finishes at the cross aisles and vomitory ramps in the arena to provide a more uniform and finished product. (+) \$30,717
 - To extend the exhaust and gas piping per State Fire Marshall requirements after an onsite review of the generator was conducted prior to the final inspection. (+) \$29,658
 - To install a finished ceiling in Concessions Storage D100A. (+) \$36,934
- Project 2617.0 Construct Agriculture Research Facility 1
- For revisions to the erosion and sediment plans, the storm drainage system, and the teaching greenhouse building water services. (+) \$59,881.19
 - To install new fiber cables. (+) \$113,939.25
 - To provide a credit for the insulation labor and materials under the fifth-floor topping slabs. The insulation will be provided by the roofing contractor. (-) \$68,568.10

- Project 2618.2 Improve UKHC - UK Chandler Hospital - Pav A Observation Beds
- To add two additional panic buttons at team workstations, to add a door position switch to a rear exit door, to add a plaster trap to a soiled room sink and to add a clinical sink. (+) \$45,000
 - To deduct unused project allowances. (-) \$189,419
- Project 2818.0 Improve Athletics Facilities 4 - Track and Field Complex Resurface Outdoor Track
- To remediate asphalt slope issues on the running track surface in the areas of the long jump, triple jump and pole vault runways. (+) \$37,350
 - To delete the labor, materials and equipment required to install infield drainage improvements. (-) \$83,369.66

Action taken: Approved Disapproved Other _____

CAPITAL CONSTRUCTION CONTRACTS QUARTERLY ACTIVITY REPORT

This report contains capital projects that have a dollar scope value of \$1,000,000 and above. The projects are listed in alphabetical order and contain the project number, the dollar scope, a brief description of the project work and information pertaining to the primary consultant's contract and the primary contractor's contract. This information includes:

Consultant: This section contains the name of the consultant, the contract number, the original contract amount, the total number of amendments, the cumulative amendment amount, the revised contract amount and a notes section. The notes section will describe, in boldface type, all amendments to the consultant's contract for the current quarter.

Contractor: This section contains the name of the contractor, the contract number, the original construction contract amount, the total number of change orders, the cumulative change order amount, the revised contract amount, information on the low, high and number of bids, the percent of the contract completed and a section for notes. The notes section will describe, in boldface type, all change orders greater than \$25,000 for the current quarter.

CAPITAL CONSTRUCTION QUARTERLY ACTIVITY REPORT

Glossary

Amendment: refers to modifications or changes to the Consultant's contract with the university, usually the result of changes in the program or scope of a project caused by unforeseen conditions or at the request of the university.

BIM: refers to Building Information Modeling (BIM). BIM is a digital representation of the physical and functional characteristics of a facility. A BIM is a shared knowledge resource for information about a facility forming a reliable basis for decisions during its life cycle; defined as existing from earliest conception to demolition.

Change Order: refers to modifications or changes to the Contractor's contract with the university, usually the result of conditions not anticipated by the contract documents, plans and/or specifications for the work.

Consultant: the entity, usually an architectural or engineering firm, with whom the university contracts and who has primary responsibility for providing services to design and administer the contract for construction of a construction project. The prime consultant frequently employs the services of one or more sub-consultants in fulfilling its contractual obligation.

Contract administration: refers to the activities of the consultant during the construction phase of the project in which they verify that construction is following the requirements of the contract between the university and the contractor.

Feasibility Study: refers to investigation, usually commissioned through an outside consultant, to advise the university of the merits of an anticipated construction project, and to evaluate and comment on matters such as need, probable cost, preliminary program issues and so forth.

General Contractor: the entity, usually a general contractor but occasionally a trade contractor, with whom the university contracts and who has primary responsibility for completion of the construction of a project. This "prime" contractor usually employs the services of various subcontractors (trade contractors) and vendors in fulfilling its contractual obligations.

Gross square feet: the total area of the project, generally measured from the outside of exterior walls for all floors of the project, including mechanical spaces.

H.B.C.: refers to the Commonwealth of Kentucky Department of Housing, Buildings and Construction, the state agency having responsibility for review and approval of university construction projects to assure compliance with applicable building codes.

Penthouse: refers generally to the enclosure around roof mounted mechanical spaces in a project. Not considered occupied (or net assignable) space.

Percent complete: as used in the report refers to the expenditure to date divided by the total amount of the construction contract for the work.

MEP: refers to the mechanical, electrical, and plumbing (MEP) components of construction.

Net assignable square feet: the usable area of the project excluding corridors, restrooms, storage areas, mechanical spaces, etc.

Phase: The various stages of design and construction of a capital project, including:

- Programming phase: refers to the initial planning phase of a project, during which the university (with or without participation by a consultant) defines in detail the needs and requirements of a project. This program becomes the basis for consultant selection, fee negotiation, and design of the project.
- Schematic design (S/D or Phase 1): refers to the first formal phase of design by the consultant, in which a general design solution to project programmatic requirements is developed.
- Design development (D/D or Phase 2): refers to the second formal phase of design by the consultant, during which the schematic design is expanded to identify solutions to design issues in broad terms, sufficient to ensure the stated programmatic needs can be met.
- Construction document phase (C/D or Phase 3): refers to the final phase of the design process in which the details and specific project requirements are identified and incorporated into a final set of biddable construction documents.
- Bidding phase (Phase 4): refers to the stage of a project during which proposals for construction are solicited, culminating in the award of one or more contracts for construction.
- Construction phase (Phase 5): refers to the actual construction of the project by contractors.

Scope: The total estimated value of a capital project on completion, including all design, construction and administrative costs as well as the cost of capitalized furnishings and equipment.

Substantial Completion: refers to the time during construction, certified by the consultant, when the work is sufficiently complete for the university to occupy the facility for its intended use without significant interruption. Upon certification of substantial completion, the university assumes operational and maintenance responsibility and insurance liability for the project and the warranty period begins. Some work generally remains, including correction of minor punch list items before the work is certified complete.

Trade Contractor: sub-contractors, or individual bid package contractors, who practice a specific, trade (electrical, painting, structural steel, for example)

Major Projects
Capital Project Management Division
February 2025

Project 2239.77 - Patient Care Facility (Fit-up Pavilion A Basement and Other Improvements Phase I-J) Capital Project

Project Description:

This capital project includes the following components: fit-up of approximately 13,000 square feet of available shell space; expansion of the Kitchen/Food Service Operations; construction of a Maintenance Shop for the medical center physical plant division; relocation and expansion of Supply and Distribution; rework of Central Sterile decontamination and clean work areas; and expansion of Central Sterile stores and Operating Room Materials management. This project will enable these services to better serve the needs of the anticipated increased patient load created by the opening of Interventional Radiology, and the fifth and twelfth patient floors.

Project Status:

Bid Package 1 for the kitchen is complete. For Bid Package 2, Central Sterile phase 5 is complete. Phase 4 is progressing with finish work nearing completion. This phase was completed in January 2025. The final phase 6 will begin as soon as phase 4 is completed. Substantial completion for phase 6 and for this project is scheduled for March 2025.

Project 2511.72 and 2511.73 - Renew/Modernize Facilities Capital Project - Campus Enabling Phase II

Project Description:

This project will address civil site upgrades on Rose Street from Columbia Drive to Huguélet Drive. These improvements will provide better walkability and connections between buildings, enhance the main pedestrian corridors that link the campus in all directions, along with improving accessibility issues while improving campus safety.

Project Status:

Substantial completion was achieved in November 2024.

Project 2513.0 - Improve Campus Parking and Transportation Systems - Construct Wildcat Wheels

Project Description:

The Wildcat Wheels bike shop is relocating from the basement of old Blazer Hall to PS #7 on the front northeast corner.

Project Status:

The contract was issued to Jarboe Construction. Construction began July 2024 with substantial completion scheduled for March 2025.

Project 2532.0 – Expand Arboretum Visitor Center (Design) Capital Project

Project Description:

The Dorotha Smith Oatts Visitor Center at the Arboretum contains 3,200 GSF of administrative space, meeting space, restrooms, mechanical room, and storage. This renovation and addition (1,065 GSF) will upgrade the existing building's mechanical, engineering, and plumbing (MEP) systems while providing new interior finishes and

replacing the original exterior glazing. The small addition will allow for a larger event space free of administrative functions, as well as provide a new entry to the Center, including new hardscape from the existing parking area to the building and new hardscape at the rear terrace.

Project Status:

Construction documents were received in January 2025. Bidding will occur in March and April 2025 and construction is set to start in early May 2025. Substantial completion is scheduled for February 2026.

Project 2543.0 - Improve Center for Applied Energy Research Facilities - Carbon Fiber Development Facility

Project Description:

The University's Center for Applied Energy Research (CAER) is working in partnership with the Oak Ridge National Laboratory Carbon Fiber Technology Facility (ORNL) on the conversion of coal to high-value carbon products. Carbon fiber is being increasingly used in aerospace and automotive applications to replace more traditional metals. Pursuant to this partnership, CAER will construct a new laboratory building to serve as a pilot-scale process development unit.

The new laboratory will be approximately 5,000 square feet and located on Research Park Drive, Lexington, KY, adjacent to other CAER facilities (the Spinline and Pitch Lab buildings). In partnership with ORNL, CAER will produce high-value carbon fiber from raw coal on the largest-scale in the United States. The new special purpose-built facility is necessary to efficiently and safely process tons of coal into mesophase pitch, recover and utilize by-products, and develop new sustainable technologies to generate high-value carbon fiber, binders, and other materials for composite structures.

Project Status:

The contractor has prepared the site to commence foundation excavation. Substantial completion is scheduled for November 2025.

Project 2557.0 - Improve Building Systems UK HealthCare Capital Project (Good Samaritan Hospital Emergency Generator)

Project Description:

This project will upgrade the emergency power system in the Good Samaritan Hospital facility to a level required to properly support the current load requirements. The project will add a new interior 750 kilo-volt-ampere generator and connect in parallel with the existing two. In this configuration, two generators will support the facility. The third generator will be redundant and allow for routine maintenance without compromising the emergency operation of the hospital. The resulting design capacity will be 1800 amperes at 480 volts. This additional generator will be placed in the existing paint shop and two adjacent storage areas. In addition, the project will include switchgear installation, building, cooling and MRI modifications.

Project Status:

The generator and electrical switchgear were pre-purchased directly from the vendor. The generator was delivered to UK Vaughn Warehouse in late July 2023, the electrical switchgear was delivered late October 2023 and additional switchgear parts were

delivered late December 2023. The project was rebid and awarded to Glenwood Electric. The generator and electrical gear were relocated and placed in Generator Room 104 in October 2024. The electrical, piping installation and interior finishes continue. Building controls meetings and generator/gear operating testing sequence review continues. Substantial completion is scheduled for April 2025.

Project 2563.0 - Construct Ambulatory Facility - UK HealthCare (Cancer Treatment Center/Ambulatory Surgery Center) Capital Project

Project Description:

UK HealthCare has identified a need for a Cancer and Advanced Ambulatory Complex. This site will include multiple clinical care buildings and structured parking with an anchor of approximately 550,000 square feet for cancer-specific services. Other services targeted for this location include, but are not limited to, outpatient operating rooms, minor procedures, diagnostics and imaging services, pharmacy, retail, outpatient clinics, meeting spaces and necessary support spaces.

Project Status:

The work on the 12-KV underground electrical duct bank and storm sewer is nearing completion. The communications duct bank is complete. The project is scheduled for substantial completion in Fall 2027.

Project 2563.1 - Construct Ambulatory Facility - UK HealthCare (Cancer Center Elizabeth Street Replacement) Capital Project

Project Description:

In support of the new Cancer Treatment Center, Elizabeth Street will be widened with added lanes for turning. This will accommodate a larger volume of traffic expected to visit the facility daily.

Project Status:

The work is progressing. The storm sewer installation continues and utility relocations are underway by Kentucky Utilities and their subcontractors. Substantial completion is expected to be the fourth quarter of 2025.

Project 2563.3 - Construct Ambulatory Facility - UK HealthCare (Cancer Center ASC Building) Capital Project

Project Description: Project Description:

This is the anchor building for the complex. It will be approximately 550,000 square feet for cancer-specific services, ambulatory surgery, and staff support spaces. An elevated pedestrian walkway will connect this building to Pavilion A.

Project Status:

The construction documents are complete and under review. The deep foundation work is progressing. Earth retention is in place in the southeast corner of the site. Bidding continues for additional work. Substantial completion is expected to be the fourth quarter of 2027.

Project 2564.0 - Construct Health Education Building Capital Project

Project Description:

This project is planned to include approximately 450,000 square feet for classrooms, simulation suites, conference rooms and office and support space for the College of Medicine, College of Public Health, expansion space for the College of Health Science and College of Nursing. The scope of work for design services will include program validation, detailed programming services, schematic design through construction documentation phases and budget estimates for all phases with projected timelines for each. Additional Board approval will be required to initiate the bid and construction phases.

Project Status:

Construction is ongoing. The remaining trade contracts are being completed to allow for bidding in February 2025. Substantial completion is scheduled for September 2026.

Project 2565.0 - Improve Parking/Transportation Systems UK HealthCare (Parking Structure #8 Expansion) Capital Project

Project Description:

This project will include traffic analysis and design of an expansion west of the existing Parking Structure 8 and associated site work to include stormwater detention systems and adjacent roadway reconfiguration. Once constructed, the expanded structure will help alleviate current and future parking demands by providing approximately 700 additional parking spaces.

Project Status:

In the office areas, drywall hanging and finishing are underway along with painting. Painting and tile work have started in the restrooms. In the garage, storefront installation continues along with concrete final review. Substantial completion is scheduled for September 2025.

Project 2571.0 - Improve Sanders-Brown Center on Aging/Neuroscience Facilities Capital Project

Project Description:

This project will improve and modernize two connected four-story buildings occupied by the Sanders-Brown Center on Aging. The original building was completed in 1979, and the later addition was completed in 1998. This project will include an interior renovation of the lower three floors of the original building to provide a welcoming reception area, updated and consolidated administration spaces, and much-needed research space. Exterior improvements will also be included to give the two buildings a refreshed façade and provide a unified appearance.

Project Status:

The temporary exterior wall has been removed at all levels and the new curtainwall is complete. The terrazzo flooring has been installed. The installation of the roof system is ongoing (weather dependent). Final paint is being applied. Above ceiling inspections are concluding. Substantial completion is scheduled for April 2025.

Project 2581.0 – Grain & Forage Center Emergency Project

Project Description:

On December 10, 2021, the Grain and Forage Center of Excellence and Princeton Research Farm (UKREC) received a direct hit from an EF-4 tornado with sustained winds of an estimated 190 MPH. The devastation included the destruction of most of the research facilities the Grain and Forage Center building which was completed in February 2020. The loss of facilities impacted 11 academic departments/administrative units and more than 70 full and part-time employees. The planned new facility will replace the demolished building. The replacement facility will allow the University to continue research on intensive agricultural practices, study water quality issues and help define the environmental footprint of intensive agriculture. This ultimately benefits Kentucky producers by providing new applications and technologies resulting in increased yields, reduced inputs and higher economic returns. The project is planned to include approximately 55,000 square feet for administrative, conference, learning, laboratory and office areas.

Project Status:

Building progress continues with the installation of roof joist/decking, interior and exterior masonry walls. The new generator was delivered and installed on site in November 2024. Substantial completion is scheduled for July 2025.

Project 2590.1- Multi-Disciplinary Science Building Fifth Floor Renovation Capital Project

Project Description:

The University of Kentucky plans to renovate approximately 15,800 GSF of vacant lab spaces on the fifth floor of the Multi-Disciplinary Science Building to accommodate new teaching spaces, faculty and advisor offices, a 150-seat +/- capacity classroom, and clinic exam simulation rooms for competency assessments. This floor will be shared by the College of Health Sciences and the College of Nursing. Renovations of associated Mechanical, Electrical and Plumbing systems are to be included in the scope of services as well as other required services related to communications and security systems.

Project Status:

The construction started in mid-December 2023 and is currently completing the final punch list phase. The space was ready for occupation and use by the colleges at the start of the spring semester in January 2025. Substantial completion is scheduled for February 2025.

Project 2590.15 - Asset Preservation Huguelet and Washington Avenue Steam Infrastructure

Project Description:

The project is to finish the demolition and repair of the Huguelet tunnel and replace the severely degraded steam service serving the TP Cooper facility and to restore the Bowman Hall steam line redundancy that was removed with the infill of the original Huguelet / Rose tunnel.

Project Status:

The first phase of Huguelet Avenue was completed in August 2023. The second phase of work on Washington Avenue restarted in March 2024. Steam lines have been activated

by Utility and Energy Management. Huguelet and Bowman steam vaults will be insulated during a scheduled shutdown followed by a project punchlist. Substantial completion is scheduled for February 2025.

Project 2590.16 – Asset Preservation – Medium Voltage Distribution Upgrades

Project Description:

This project consists of upgrades to the medium voltage distribution system including manholes, new switches, and duct bank.

Project Status:

The outages required to switch the Oswald, Maloney, Academic Technology buildings and Kroger Field over to the new feed have been delayed due to the current temperatures and forecast. The new ship date for the substation breaker is at the end of January 2025. Substantial completion is scheduled for February 2025.

Project 2590.19 – Asset Preservation – Panama Canal Steam & Condensate

Project Description:

This project is for the installation of new steam, pumped condensate, and high-pressure return piping for the North Panama Canal and Memorial Coliseum area. The project will start at Patterson Drive, continue to the Bowman statue and run to the HPS-015 vault.

Project Status:

Lagco continues the steam pipe work between the Wildcat / Stoll Field vaults and the Panama trench pipe continues. Sitework grade and sod work will follow. Substantial completion is scheduled for March 2025.

Project 2590.2 – Asset Preservation Pool White Hall Classroom Building Renovation - Design Only

Project Description:

The program includes the major renovation of existing classrooms so that they meet the needs of faculty and students, MEP upgrades, and general building improvements. It is also anticipated that the building envelope will require substantial renovation. Note that the existing public restrooms have been recently renovated and are not anticipated to be a part of this scope of work. White Hall Classroom Building was originally constructed in 1969, and it continues to be the most heavily utilized classroom building serving the undergraduate population.

Project Status:

The abatement and demolition are complete. Trade contracts were bid in December 2024 and the bids were within budget including all alternates. Early trade contractors have mobilized to begin work on bid package 3. There are 2 trade packages that will be rebid and the audiovisual package will bid at a later date. Substantial completion is scheduled for May 2026.

Project 2590.22 – Asset Preservation- Bosworth Hall Renovations

Project Description:

This project will renovate Bosworth Hall by adding a code compliant elevator to enable accessibility in the building as well as renovate portions of the approximate 19,000 sf building interiors for use by the university.

Project Status:

This project has achieved substantial completion.

Project 2590.23 - Asset Preservation - Memorial Coliseum Steam Chilled Water and Ductbank

Project Description:

This project is for the installation of the chilled water, steam, pumped condensate, and high-pressure return piping from the new vault on the east side of Memorial Coliseum down to the existing piping crossing Avenue of Champions. An addition of new communications duct bank will also be installed from the new communications vault on the east side of Memorial Coliseum down to the existing duct bank crossing Avenue of Champions.

Project Status:

This project achieved substantial completion in January 2025.

Project 2590.29 – Asset Preservation – Central Heating Boiler Replacement

Project Description:

The Central Heating Plant has two coal-fired boilers that have reached the end of their expected life span. A new single gas-fired boiler will be purchased and installed as a replacement.

Project Status:

The bids for early interior demolition will be submitted in February 2025. The end user committee will be evaluating proposal responses for the new boiler and generator.

Project 2590.3 – Asset Preservation – Pence Hall

Project Description:

The Pence Hall Renovation project entails a renovation of the existing 1907 building, and includes classrooms, offices, writing labs, and other specific educational spaces for the College of Communication and Information. The renovations address among other items; accessibility issues, exterior enclosure, mechanical, electrical, plumbing as well as interior modifications.

Project Status:

The steel and concrete masonry are complete on the addition and the roofing is scheduled to be complete by the end of January 2025. All trades are engaged in the renovation portion of the project in the existing building. Substantial completion is scheduled for June 2025.

Project 2590.31 – Asset Preservation - Complete Northern Steam and Chilled Water Loops

Project Description:

New CW and steam piping from the north end of the Panama tunnel, near the Bowman statue, to where the CW and steam cross the Avenue of Champions.

Project Status:

A consultant contract for KFI Engineers was approved in January 2025. Ayoroa Simmons is completing the site survey and KFI has started design documents. Substantial completion is scheduled for January 2026.

Project 2590.4 - Asset Preservation- Miller Hall

Project Description:

The project includes the design and renovation of the 2nd and 3rd floors of Miller Hall for use by the space needs of the Martin School of Public Policy and Administration. The total gross square footage for design is approximately 12,000 GSF for the two floors in Miller Hall. The space will still be an office/conference room area for staff and faculty.

Project Status:

Construction started in early September 2024. Demolition is complete and the interior partition and MEP rough-in continues. Substantial completion is scheduled for May 2025.

Project 2590.5 – Asset Preservation Pool - Patterson Office Tower Partial Renovation

Project Description:

The project includes design and renovation of the fifth floor of the Patterson Office Tower and design only for the future renovation of the fourth floor of the Patterson Office Tower. The total gross square footage for design is approximately 22,000 GSF for the two floors in the Patterson Office Tower.

Project Status:

The floor was painted by UK Facilities and Dean Miller has relocated to occupy this floor. This project is currently on hold awaiting confirmation to proceed.

Project 2591.1 - Renew/ Modernize Facilities Charles E Barnhart Building

Project Description:

The University of Kentucky plans to construct an addition of approximately 67,000 GSF of classrooms, meeting rooms, collaborative student spaces, dining, and office space to the existing Barnhart building by working with the Martin-Gatton College of Agriculture, Food and Environment to develop a solid program and design for additional space to meet current and future needs. The project will also include evaluation of existing public spaces, bathrooms, and shared spaces within the building and any recommendations for upgrades of finishes and fixtures.

Project Status:

The project is currently under construction and substantial completion is planned for January 2026.

Project 2591.2 – Facilities Renewal and Modernization- Scovell Hall

Project Description:

This project will include the demolition of much of the existing Scovell Hall building and adding an addition that will total approximately 99,176 GSF. The project will include a restaurant, classrooms, class labs, student spaces, offices and other support spaces for Dietetics and Human Nutrition, Human Environmental Sciences, Administration, the Center for Student Success, and Development within the College of Agriculture, Food and Environment. The project will fully revitalize the facility by providing new mechanical, electrical and other building systems.

Project Status:

The elevator shaft concrete masonry units have been installed. The Grade beams, pier caps and foundation walls are continuing. The crane is in place and the erection of steel has begun. Substantial completion is scheduled for April 2026.

Project 2594.0 – Improve Funkhouser Building (Design Only) Capital Project

Project Description:

Originally constructed in 1938, the Funkhouser Building is envisioned as a gateway facility for the College of Engineering as well as the Core Campus. As the College of Engineering continues to advance more robust education and innovative training, new programs are currently being developed in the fields of Aeronautical Engineering, Biomedical Engineering, and LEAN Systems Manufacturing and Computer Engineering Technology. This project includes the renovation of 65,000 GSF of existing space and a 64,000 GSF addition to the building that altogether will provide approximately 173,000 square feet of innovative and flexible learning space.

Project Status:

Meetings to complete the construction document phase are ongoing with the documents due at the end of April 2025.

Project 2597.0 - Acquire/Improve Elevator Systems – UK HealthCare – Parking Structure 8 Capital Project

Project Description:

Parking Structure 8, which is attached to the Chandler Hospital building via a bridge connection, was originally constructed with one shell shaft to add an additional elevator for patient/visitor transport within the structure. Since the building opened UK HealthCare has seen a steady increase in volume at this parking structure which has put a stressor on the existing elevators. This project will outfit the vacant shaft with a new elevator to help with the vertical flow within the garage, thus reducing wait times and help provide coverage when one of the others may be in need of service.

Project Status:

Substantial completion was achieved in November 2024.

Project 2598.0 – Improve Margaret I. King Library (Replace Substation and Electrical Upgrades) Capital Project

Project Description:

This project will replace the sub-station, transformer and switchboard and provide refeed from a newly installed pad-mounted switch. A smaller transformer and switchboard will be installed which will reduce both energy cost and equipment footprint. A switch will also be removed and replaced with a pad-mounted four-way switch that is safer and easier to operate and maintain.

Project Status:

The pad for the new switch has been completed and all cabling was pulled to it. The transformer and the gear have arrived and were delivered to MI King's basement. Substantial completion is scheduled for April 2025.

Project 2601.0 – Replace Princeton Ancillary Building – Princeton Farm Shop Capital Project

Project Description:

This project is to construct a new 7,700 SF building that provides a workspace for the maintenance of fleet vehicles, farm machinery and research equipment.

Project Status:

The pre-engineered metal building was delivered to the jobsite in August 2024. Project MEP system reviews are taking place as the building nears completion. Substantial completion is scheduled for February 2025.

Project 2602.0 – Replace Princeton Ancillary Building – Field Research Building Capital Project

Project Description:

This project is to construct a new 18,300 SF building that provides a workspace for processing field samples and storage of research equipment, fertilizer and seed.

Project Status:

Project MEP system inspections are taking place as the building nears completion. Substantial completion is scheduled for February 2025.

Project 2603.0 – Replace Princeton Ancillary Building – Residence Hall Capital Project

Project Description:

This project is to construct a new 4,700 SF dormitory style residential hall.

Project Status:

Interior MEP and finish work and exterior masonry installation continue. Substantial completion is scheduled for March 2025.

Project 2604.0 – Improve Memorial Coliseum Capital Project

Project Description:

This project initiated the design phase of the Improve Memorial Coliseum Capital Project. The facility, which opened in 1950, was built as a memorial to Kentuckians who had died in World War II, and the Korean War. The facility once served as the home to the Kentucky men's basketball program which won two national championships while occupying the building (1951 and 1958). When UK men's basketball games were moved to Rupp Arena in 1976, the building continued to serve as the men's basketball practice facility prior to the opening of the Joe Craft Center in January 2007. This historic facility now is home to competition for three women's athletics teams: women's basketball (since 1974), gymnastics and volleyball. The restoration and improvement of this historic property will include enhanced amenities, a revived tribute to fallen Kentuckians who lost their lives in military service, climate control, modern seating and other enhancements to benefit student-athletes and the public attending athletics and community events in the facility. The project will also include many system-related upgrades such as life safety, security, lighting and sound. The renovation will encompass the entire building including offices and academic functions, as well as building envelope and site upgrades.

Project Status:

Phase 3 of Center for Academic Success is nearing completion and phase 4 is well underway. Exterior utility work is ongoing along with site furnishings. Substantial completion is scheduled for March 2025.

Project 2605.0 - Acquire/Improve Elevator Systems - UK HealthCare (Modernize Elevators at KY Clinic) Capital Project

Project Description:

This project is to modernize elevators 9 and 10 in the KY Clinic. This project will include cab and equipment upgrades.

Project Status:

This project is scheduled for substantial completion in September 2026.

Project 2606.0 - Acquire/Improve Elevator Systems – UK HealthCare (Modernize Three Elevators at PAV WH Capital Project

Project Description:

This project is to modernize the 3 elevators in Pav WH to include cab upgrades as well as equipment replacements. The project will be phased 1 elevator at a time.

Project Status:

This project is scheduled for substantial completion in November 2025.

Project 2607.0 - Improve Building Systems – UK HealthCare (Replace AHU 3 at PAV WH) Capital Project

Project Description:

The project is to replace the Air Handler Unit 3 in the Whitely Hendricks Building. This unit is at the end of its useful life and in need of replacement. The new air handler unit will be located inside the existing penthouse which will allow for a much shorter downtime.

Project Status:

The air handling unit has been installed. The penthouse work and roof duct work is underway; however, additional design services were required to resolve duct conflicts and to specify new fans. Substantial completion is scheduled by the end of the second quarter 2025.

Project 2610.0 - Improve Life Safety Seaton Center – Install Fire Suppression Capital Project

Project Description:

This project is to install a sprinkler system throughout the building where none exists.

Project Status:

This project was substantially complete in December 2024.

Project 2612.0 - New Emergency, Imaging, Main Entrance – King’s Daughters Medical Center – Main Campus

Project Description:

Build new Emergency Department (ED), Imaging Department, and Main Entrance to Hospital. ED was designed for 45,000 patients a year and we are now over 65,000 patients. The Imaging Department is located in 5 different locations in the hospital. This

project is to build a new ED to accommodate our growth and also build one Imaging Department that combines the 5 different locations into 1 location. This build out will also allow us to create a new main entrance to the hospital with plenty of parking for visitors and patients. This will be accomplished by connecting a new first floor building to the existing Patient Tower II and Medical Plaza B buildings. There will be renovation in those two buildings to connect the new to the old.

Project Status:

The parking lot is graded and ready for asphalt when the asphalt plant opens this spring. Work continues for the elevator tower and all canopies. Substantial completion for the main entrance and emergency department has been moved to May 2025. Substantial completion for the radiology area will be June 2025.

Project 2615.0 – Construct/Improve Medical/Admin Facility 3 (Expand Patient Care Facility – Design Phase) Capital Project

Project Description:

The project is for the design phase for an expansion of the patient care facility to accommodate additional inpatient beds and clinical support services at the Chandler campus. General services targeted for this location include but are not limited to, adult and pediatric inpatient rooms, observation spaces, operating rooms, minor procedures, diagnostic services, imaging services, pharmacy, retail, lab, administration, support and meeting spaces. The scope of work for the design phase will include detailed programming services, schematic design through construction documentation phases and budget estimates for all phases.

Project Status:

This project has moved into the schematic design phase which is scheduled to end by the second quarter of 2025. A construction management company has been selected and is assisting the design team with construction cost estimating, constructability reviews and construction schedules.

Project 2617.0 - Construct Agriculture Research Facility I Capital Project

Project Description:

This project will construct an approximately 260,000 gross square feet research facility for the College of Agriculture, Food and Environment that will include research labs, greenhouses for both teaching and research, and administrative, office and support space. This new research facility will replace the existing program space which must be vacated to accommodate the expansion of the UK HealthCare patient care facility.

In June 2023, the Board of Trustees approved the initiation of the design phase and the pursuit of legislative authority from the Commonwealth of Kentucky for the construction phase of this project.

Project Status:

This project is currently under construction and substantial completion is scheduled for early November 2026.

Project 2618.0 - Improve UKHC - UK Chandler Hospital - Pav HA OB Capital Project

Project Description:

This project is to renovate approximately 34,000 gross square feet of active clinical space on the third floor of Pavilion HA in the Mother Baby and Labor and Delivery Units. The scope of work includes renovation of triage and post anesthesia care units; standardization of operating rooms; creation of family space within the labor and delivery unit; update of staff workspaces; and renovation of all inpatient rooms, labor and delivery rooms, and public areas. This project also includes the relocation of the OB post-partum rooms to another patient floor within the Chandler facility and all associated work to ensure the space is appropriate for mother-baby patient population.

Project Status:

Construction documents for the Pav A phase of work are nearing completion. Design development work for the Pav HA phase of work is underway. Substantial completion is scheduled for August 2027.

Project 2618.1 - Improve UKHC - UK Chandler Hospital - Pav A Endoscopy Expansion Capital Project

Project Description:

This project is to design and construct two fixed and two mobile C-arm procedure rooms as well as two general endoscopy rooms, along with support spaces, and scope processing in the space adjacent to the interventional services procedure unit in Pav A.

Project Status:

Construction documents are nearing completion. Substantial completion is scheduled for January 2026.

Project 2618.3 - Improve UKHC - UK Chandler Hospital - Pav A ORs Capital Project

Project Description:

The project is to fit out the existing shell space in Pav A Level 2 to create new operating rooms with adjacent staff and support spaces, and pre-post surgery rooms.

Project Status:

Design development documents are proceeding. Equipment selection is progressing. Substantial completion is scheduled for the second quarter of 2026.

Project 2673.0 – Acquire/Improve Elevator Systems – 11742 – PAV H 5 Bank Elevator Phase 1

Project Description:

This project will replace four existing elevators (elevators 2,3, 9 and 10) within Pavilion H, which have exceeded their useful life and need to be replaced. The scope of work will include the replacement of all equipment and cabs associated with the elevators.

Project Status:

This project is in the project initiation phase with a design team and a specialized elevator systems contractor has been selected. Construction documents are anticipated in May 2025.

Project 2744.0 - Improve UKHC - UK Chandler Hospital - Pav H Infusion Center Relocation

Project Description:

This project will relocate an outpatient infusion center from the Gill Heart and Vascular Institute (Pavilion G) to the first floor of the Chandler Medical Center and Hospital (Pavilion H) to create additional capacity for non-oncology infusion services. This project is anticipated to include renovations to create up to eleven private and open bay infusion spaces and associated staff support areas for the outpatient infusion program.

Project Status:

The project bid in November 2024 and construction is scheduled to start in February 2025. Substantial completion is anticipated for September 2025.

Project 2745.0 – Improve Markey Cancer Center Facilities - Ben F. Roach Cancer Care Facility Capital Project

Project Description:

The University of Kentucky “Improve Markey Cancer Center Facilities - Ben F. Roach Cancer Care Facility” project will fit up space within the Ben F. Roach Cancer Care Facility (Pavilion CC, room 0042, which is a vacant Tomo vault) to accommodate a new Varian Linear Accelerator to replace the aging unit which is at the end of its service life. The scope of work is anticipated to include the purchase and installation of new equipment, power and mechanical upgrades, modifications to shielding, and finish work to support the new Linear Accelerator.

Project Status:

This project is in the bidding phase and all owner furnished equipment has been ordered. Substantial completion is scheduled for August 2025.

Project 2749.0 – Improve Building Systems - 10332 KY Clinic New Addition AHU 1

Project Description:

This project is to replace the existing air handling unit 1 and the associated return air fan at the Kentucky Clinic. Replacing the equipment will improve the system’s reliability, temperature and humidity control, and energy efficiency.

Project Status:

This project is in the design phase with a design team selected and construction documents are anticipated in March 2025. Substantial completion is scheduled for October 2025.

Project 2751.0- Improve Building Systems - 11420 Pav H Eighth Floor Windows

Project Description:

This project is to replace all windows on the eighth floor of Pavilion H at Chandler hospital. The window will be replaced with new windows that meet the current specs and standards of UK hospital including abatement removal or sealing of around windows.

Project Status:

Scheduling for patient moves is underway. This project is anticipated to be substantially complete by August 2025.

Project 2767.0- Improve Clinical/Ambulatory Services Facilities - KY Clinic Starbucks

Project Description:

This project will renovate and expand the space for the Kentucky Clinic Starbucks. This location experiences heavy and consistent demand and the current space cannot adequately serve patients, staff and other customers.

Project Status:

The design is complete and construction began in November 2024. Substantial completion is scheduled for February 2025.

Project 2785.0 - Construct Agriculture Research Facility 2 (Meats & Food Development Center) – Design Capital Project

Project Description:

The Martin-Gatton College of Agriculture, Food, and Environment’s animal handling and abattoir facilities and laboratories require updates. Value-added food science processing and evaluation facilities are limited, hindering leading-edge, externally funded research and industry training. Animal and food science handling and research should be decentralized from campus and moved to the Oran C. Little Research Center to build multi-faceted synergies advancing animal and plant agriculture. Modern facilities will enhance the university’s teaching and workforce training programs, accelerate our ability to earn external research funding and improve our ability to serve Kentucky agriculture and our state. The 64,000 square feet Meats & Food Development Center will be the premier workforce training and teaching facility for value-added processing and promoting Kentucky’s farm-based products.

Project Status:

Construction documents are complete and are currently under review. The design portion of the project is set to be completed in February 2025. Substantial completion is scheduled for June 2026.

Project 2795.0 – Improve Campus Parking and Transportation Systems - 2024 Maintenance

Project Description:

This project is inclusive of concrete repairs, sealant repairs, membrane installation and recoating, high-performance overcoating system and façade sealants, cleaning and silane treatment as indicated on Parking Structure 2, Parking Structure 3, Parking Structure 7 and Good Samaritan Garage.

Project Status:

The work on all garages has moved forward on schedule with the exception of the painting of Parking Structure (PS) 3, the Kentucky Clinic Garage. The work on PS 2, which included coating and recoating of various levels of the structure, was completed in August 2024. The work on PS 7 was completed in August 2024. The painting of the bar joist in PS 3 has been delayed due to the onset of sub 35-degree temperatures that are below the specified temperature for application of the paint. Work will resume in the spring when temperatures allow. Subject to the arrival of spring temperatures, substantial completion is expected in May 2025.

Project 2809.0 - Improve Campus Infrastructure Upgrade - Hospital Drive Water Line

Project Description:

This project will replace the water pipe under Hospital Drive. The existing underground water line runs the length of Hospital Drive and is in a deteriorated condition due to its age. This line provides water service to the Albert B. Chandler Hospital, Cooling Plant #1, Health Science Research Building and other facilities. The pipe has experienced recent failures in two locations, which have interrupted water service to the facilities served by the water line. The project will ensure the line's integrity and water service reliability.

Project Status:

The water line in the utility tunnel is 80% complete and work on tapping the main water line on Limestone drive is underway. This project is scheduled for substantial completion in May 2025.

Project 2825.0 – Emergency Robinson Center for Appalachian Sustainability Multi-Purpose Building

Project Description:

The Robinson Center for Appalachian Resource Sustainability (“Robinson Center”) is headquartered at the facility formerly known as the Robinson Station in Quicksand, Breathitt County, Kentucky. The Robinson Center provides many engagement and research opportunities involving the Robinson Forest, the Cooperative Extension Service and the Wood Utilization Center. Four permanent structures sustained extensive damage from the July 27, 2022, flooding in Eastern Kentucky.

The operations and services that were formerly housed in the four structures will be consolidated into two new facilities, a multi-purpose building and a pavilion. The multipurpose building will include farm research offices, educational meeting areas, storage space and temporary lodging for visiting researchers and university personnel.

Project Status:

This project is under construction. The concrete stem-walls, piers, and slab are being poured along with rough-in plumbing. This project is scheduled for substantial completion in April 2025.

Project 2843.0 – Improve UKHC Facilities – UK Chandler Hospital (PAV A Emergency Department Entrance Reconfiguration

Project Description:

Project includes Chandler Pavilion A Emergency Department entries, lobby, and triage area. This Pavilion was designed in the early 2000’s and thought processes around hospital security, security staffing requirements and security technology have evolved. A security assessment of the campus buildings housing clinical activities was initiated in 2022. The report included additional security measures that should be implemented at both the Chandler Adult and Pediatric Emergency Departments. This project will address new security screening procedures, access into the Emergency Departments from the exterior, access back to the main part of the hospital and space required for additional security presence.

Project Status:

The consultant contract was awarded to HDR, but the project is on hold.

Project 2844.0 - Replace Princeton Ancillary Building - Greenhouse and Headhouse Building Capital Project

Project Description:

This project is to construct a new 4,300 SF research greenhouse attached to a supporting 1,600 SH headhouse structure.

Project Status:

JRA is the project Architect and LLK Greenhouse Solutions is the greenhouse consultant. Substantial completion is scheduled for November 2025.

Project 2874.0 - Construct Support Services Building - Environmental Quality Management Center

Project Description:

The project is to design and construct a new approximately 36,000 square foot Environmental Quality Management Center (EQMC). The EQMC is the exclusive facility where all hazardous waste originating from on-campus locations (including all HealthCare, academic, research, athletic, and facility management sources) is accumulated and processed per regulatory requirements prior to off-site shipment. This project will replace the existing facility.

The new facility will house all staff of the Environmental Health & Safety Division, provide for the storage and management of hazardous materials, and will include a loading dock. It will ensure continued uninterrupted hazardous waste management operations and compliance with federal and state environmental regulations.

Project Status:

Omni Architects was selected as the consultant for the project. Messer was selected as the construction manager. The design and construction management team are currently in the process of reconciling project estimates before starting construction documents. Substantial completion is scheduled for July 2026.

Project 2937.0 - Surgery/OB Renovation – St. Claire Medical Center Main Campus – Morehead

Project Description:

This project is to renovate the Surgery/OB area in the main campus of St. Claire Medical Center in Morehead, KY. The renovation will include the addition of one Operating Room (OR), one Post Anesthesia Care Unit and Same Day Surgery area conversion to flex use. It will also include Sterile Processing upgrades: an additional washer, Deionized Water System, and storage. Renovations will also include the OR waiting area, the OR check in area, the OR Pre Admission Testing, and the OR Locker and Break Room area. The renovation also includes the OB Nursery Space Conversion and OB room finish upgrades.

Project Status:

Construction is in progress. The phase 1 PACU space area punch list was held in January 2025. Upon substantial completion of punch items in this area, the temporary PACU will be turned over for final OR room work. Phase 2 PACU work will begin at this time as well.

Project 2968.0 – Improve Campus Parking and Transportation Systems - 2025 Maintenance

Project Description:

This project is the third year of a five-year plan to accomplish concrete repairs, sealant repairs, membrane installation and recoating, high-performance overcoating system and façade sealants, cleaning and silane treatment on the various campus parking structures. The work for 2025 includes work on Parking Structure 2, Parking Structure 3, Parking Structure 5, Parking Structure 7 and Good Samaritan Garage.

Project Status:

THP of Cincinnati, Ohio was awarded the design and construction administration of this year's work in a November 2024 contract amendment. The schematic design/design document review meeting was completed in January 2025. The construction documents are due in February 2025. The bidding period will be from February 17, 2025 to March 12, 2025. Construction is currently scheduled to begin in May 2025 with substantial completion set for September 2025.

Project 2970.0 - Improve Center for Applied Energy Research Facilities - CAER Outreach and Education Center

Project Description:

The project will begin the design phase of an approximately 5,600 square foot Outreach and Education Center for the University's Center for Applied Energy Research on Ironworks Pike. The CAER has experienced continued growth and lacks sufficient non-laboratory space for meetings, industry engagement, and education and outreach activities. Additionally, the 2024 Kentucky General Assembly established the Kentucky Nuclear Energy Development Authority (KNEDA) and the Kentucky Energy Planning and Inventory Commission (EPIC) with directives to submit various reports on activities, studies and recommendations beginning as soon as December 1, 2024. Both KNEDA and EPIC are attached to the CAER for support and administrative purposes.

The new facility will be located on Research Park Drive adjacent to the other CAER facilities and allow the CAER to meet the needs of the KNEDA and EPIC as well as hosting Kentucky student groups for hands-on STEM educational programming, collaborative meetings, continuing professional education, and topical workshops and conferences.

Project Status:

The project committee has reviewed proposals for the consultant design team and interviewed firms. Fee negotiations will commence in early February 2025.

Project 2979.0 - Construct Agriculture Research Facility 2 (Greenhouse, Headhouse and Renovation of Existing Seedhouse)

Project Description:

This project will initiate the design and construction of an approximately 18,000 square foot Greenhouse/Headhouse research complex for the Martin-Gatton College of Agriculture, Food and Environment (CAFE). The existing greenhouse complex must be relocated to accommodate the expansion of the UKHC Patient Care Facility on the north side of Cooper Drive.

The project will construct an approximate 15,000 square foot greenhouse facility and an adjoining approximate 3,000 square foot headhouse. The new facility will be located at CAFE's North Farm which is located north of Lexington, Kentucky, within the boundaries of Newtown Pike, Iron Works Road and Interstate 75. Additionally, this project will renovate the existing 13,420 square foot Kentucky Foundation Seedhouse building located on CAFE's North Farm, incorporating it into this new facility.

Project Status:

This project is currently in the design phase with design completion estimated for August 2025. Construction is expected to begin September 2025 with substantial completion scheduled for September 2026.

CAPITAL CONSTRUCTION QUARTERLY ACTIVITY

Patient Care Facility (Fit-up Pavilion A Basement and Other Improvements Phase I-J) Capital Project

Project Number: 2239.77

Project Description: Scope: \$31,400,000

This capital project includes the following components: fit-up of approximately 13,000 square feet of available shell space; expansion of the Kitchen/Food Service Operations; construction of a Maintenance Shop for the medical center physical plant division; relocation and expansion of Supply and Distribution; rework of Central Sterile decontamination and clean work areas; and expansion of Central Sterile stores and Operating Room Materials management. This project will enable these services to better serve the needs of the anticipated increased patient load created by the opening of Interventional Radiology, and the 5th and 12th patient floors.

Consultant: GBBN Architects

Contract # A211160	Original Contract Amount:	\$1,908,500
Total Amendments to Date: 3	Cumulative Amendment Amount:	\$119,000
Describe all amendments :	Revised Contract Amount:	\$2,027,500

Amendment 1, 10/31/22, an increase of \$24,000 was approved for additional mechanical design services for a new modular chiller, pumping and heat exchanger, building automation, mechanical room ventilation, coordination with floor plan layout, chiller water and process chilled water design (distribution), and the design of all necessary electrical systems. Amendment 2, 9/5/23, an increase of \$20,000 was approved for extended architectural and engineering design services. **No amendments this quarter.**

Contractor: Turner Construction Company Inc

Note: This is a 'CM-At-Risk' contract awarded by RFP Process. The contract value will be increased as subcontracts are bid and awarded.

Contract # 7500277081	Original Contract Amount:	\$21,711,783
Total Change Orders to Date: 121	Cumulative Change Order Amount:	\$1,118,710
Low Bid:	Revised Contract Amount:	\$22,830,493
High Bid:	Contract Percent Complete:	92%
Number of Bids:		

Describe all change orders greater than \$25,000.00:

Change Order #16, 6/27/2022, was approved for an increase of \$33,194 to provide a new carpet product that meets cleaning and acoustic requirements. Change Order #30, 10/24/22, was approved for an increase of \$77,392 to add automatic door operators to Radioactive Waste, Dishroom, and the Beverage area. Change Order #40, 4/7/23, was approved for an increase of \$31,148 to install gear lockers. Change Order #46, 5/30/23, was approved for an increase of \$44,340 to provide additional trench drains to address some standing water issues. Change Order #54, 6/26/23, was approved for an increase of \$32,648, to replace a 3' x 7' door with a double 6 ft. wide door. Change Order #55, 6/30/23, was approved for an increase of \$44,455 to reconfigure the cooler to accommodate the existing duct. Change Order #58, 7/19/23, was approved for a decrease of \$65,507 to reduce phasing from 6 phases to 3 phases and revising the schedule. Change Order #62, 8/24/23, was approved for an increase of \$61,733 to modify the Central Sterile Rooms. Change Order #66, 9/1/23, was approved for an increase of \$36,723 for additional wall demolition in the kitchen to accommodate rough-in of utilities. Change Order #94, 3/18/24, was approved for an increase of \$48,298 to remove condensers from the Trash Room, install new ceiling tile in the Trash Room and install condensers in the Compressor room. Change Order #108, 8/1/24, was approved for an increase of \$30,718 to update the cart washer exhaust air configuration. Change Order #111, 8/20/24, was approved for an increase of \$27,994 to cover the costs associated with reconstructing a wall found to have water damage during construction and return it to its original condition. **Change Order # 115, 11/1/24, was approved for an increase of \$54,068 to modify the existing power feeds in 15 locations from a cord drop to a cord reel connection with the receptacles for each piece of equipment.**

CAPITAL CONSTRUCTION QUARTERLY ACTIVITY

Renovate/Upgrade UK HealthCare Facilities (Phase I-I) – Fit-up 12th Floor Pavilion A

Project Number: 2402.16

Project Description: Scope: \$52,000,000

The Albert B. Chandler Hospital facilities development plan provides for the systematic replacement and renovation of patient care facilities. Since the opening of the first two patient care floors in Pavilion A of the new Patient Care Facility in May 2011, UKHealthCare (UKHC) has continued to experience strong patient demand for the delivery of its hospital system services. This volume increase has placed substantial capacity constraints on UK inpatient hospital operations. This project will help alleviate these constraints and includes the fit-up of the twelfth floor for inpatient services. This project will provide 64 inpatient beds, including 20 ICU beds.

Consultant: GBBN Architects

Contract # A161200	Original Contract Amount:	\$748,500
Total Amendments to Date: 2	Cumulative Amendment Amount:	\$786,350
Describe all amendments :	Revised Contract Amount:	\$1,534,850

Amendment 1, 6/22/21, an increase of \$695,000 was approved to provide additional design services for additional design development through construction administration due to the multiyear delay in the start of design. The project was originally slated to run concurrently with the fit-up of the 5th floor providing some efficiencies of staffing during construction administration. Amendment 5, 4/22/22, an increase of \$91,350 was approved to extend the scope of services for a headwall acoustical performance analysis on the 12th floor and additional scope for workroom pods decision point analysis, BIM review, pharmacy decision point analysis, pharmacy redesign and mechanical system acoustical performance analysis. **No amendments this quarter.**

Contractor: Turner Construction Company Inc

Note: This is a 'CM-At-Risk' contract awarded by RFP Process. The contract value will be increased as subcontracts are bid and awarded.

Contract # 7500303283	Original Contract Amount:	\$29,436,339
Total Change Orders to Date: 87	Cumulative Change Order Amount:	\$729,460
Low Bid:	Revised Contract Amount:	\$30,165,799
High Bid:	Contract Percent Complete:	100%
Number of Bids:		

Describe all change orders greater than \$25,000.00:

Change Order #14, 3/7/23, for an increase of \$34,627 to allow for the bio safety cabinet to be connected to the building isolation exhaust system. Change Order #19, 3/8/23, for an increase of \$35,000 to revise the layout of the casework and modify the power and data locations and provide additional power and data. Change Order #29, 5/30/23, for an increase of \$27,699 to align the patient room daybeds. Change Order #33, 6/30/23, for an increase of \$26,453 to provide a separate SNE controller for each patient tower. Change Order #39, 8/11/23, for an increase of \$50,000 to accommodate the actual location of med gas terminations. Change Order #41, 7/19/23, for an increase of \$73,503 to install one hundred thirty six new "smart" sensor operated faucets. Change Order #44, 8/07/23, for an increase of \$64,240 to field weld all flooring joints at the integral cove base and 6" of flooring around the perimeter of the room. Change Order #46, 8/11/23, for an increase of \$65,628 to upgrade the existing Pavilion-A building exhaust fans. Change Order #48, 8/11/23, for an increase of \$31,322 to replace the purchased set of doors with new doors that are compatible with electronic access. Change Order #85, 7/25/24, was approved for a decrease of \$160,929 to reconcile the final cost for the project and credit back unused allowances to the owner. **No change orders greater than \$25,000 this quarter.**

CAPITAL CONSTRUCTION QUARTERLY ACTIVITY

Renew/Modernize Facilities - Reynolds Building #1 (Design Only) Capital Project

Project Number: 2511.20 and 2511.21

Project Description: Scope: \$15,900,000

This project will renovate the existing Reynolds Building #1 for the College of Design thus allowing the College to consolidate from four buildings to one building. This renewal of the Reynolds Building will provide adaptive re-use of a historic structure continuing the concept of an arts and design district on campus. The renovation will include a small addition for vertical access and student commons space. The design will create large, open spaces for studios, classrooms, offices, and other support spaces for current and future programs.

Consultant: K. Norman Berry Associates Architects PLLC

Contract # A201070	Original Contract Amount:	\$2,659,341
Total Amendments to Date: 4	Cumulative Amendment Amount:	\$624,998
Describe all amendments :	Revised Contract Amount:	\$3,284,339

Amendment 1, 11/24/20, a decrease of \$64,854 was approved to deduct remaining allowances from reimbursable services and to add enhanced renderings for fundraising purposes. Amendment 2, 10/6/2021, a decrease of \$85,685 was approved for services not used in design. Amendment 3, 6/30/22, an increase of \$766,537.40 was approved for additional reimbursable services as required to provide special inspection service and to add services for bidding and construction administration. Amendment 4, 10/20/23, an increase of \$9,000 was approved to provide for additional reimbursable services for special inspection services. **No amendments this quarter.**

Contractor: Turner Construction Co.

Note: This is a 'CM-At-Risk' contract awarded by RFP Process. The contract value will be increased as subcontracts are bid and awarded.

Contract # 7500232559	Original Contract Amount:	\$48,224,964
Total Change Orders to Date: 163	Cumulative Change Order Amount:	\$1,404,652
Low Bid:	Revised Contract Amount:	\$49,629,616
High Bid:	Contract Percent Complete:	99%
Number of Bids:		

Describe all change orders greater than \$25,000.00:

Change Order #1, 9/18/22, for a decrease of 883,650, was approved to reduce the overall construction cost of bid packages for structural steel, masonry, storefront & windows, roofing, drywall and ceilings, electrical, concrete, landscape and asphalt. Change Order #4, 11/9/22, for an increase of \$68,449 was approved for additional materials needed for the flooring system due to unforeseen conditions. Change Order #5, 12/12/22, was approved for an increase of \$36,632 to furnish labor, materials, and equipment to install Victaulic butterfly valves on HDPE piping in lieu of standard butterfly valves. Change Order #6, 12/10/22, was approved for an increase of \$33,775 to furnish labor, materials, and equipment to install a poured-in-place concrete wall at the trestle area for use as a retaining wall. Change Order #10, 12/12/22, for an increase of \$59,928 was approved to furnish labor, materials, and equipment to revise the foundation design in the lower west of the building due to unforeseen subsurface rock uncovered during excavation. Change Order #12, 12/12/22, for an increase of \$83,942 was approved to furnish labor, materials, and equipment for the modification drainage system beneath the Reynolds Building where investigation has shown the existing pipe to be broken and unable to be reused. Change Order #13, 12/12/22, for an increase of \$71,390 was approved to reroute the sprinkler line to the Reynolds Building #4 from under the existing basement floor slab of Reynolds Building #1. Change Order #15, 1/15/23, for a decrease of (\$27,532) was approved to review the layout of the ductbank construction and reduce the number of conduits but still meet the needs of service and future expansion. Change Order #27, 1/30/23, for an increase of \$80,597 was approved to furnish labor, materials, and equipment to provide temporary construction heaters for use through the end of March 2023. Change Order #31, 2/13/23, for an increase of \$34,690 was approved to furnish labor, materials, and equipment to add an interior jamb trim to the exterior aluminum windows. Change Order #39, 4/7/23, for an increase of \$60,023 was approved to install a 5-way, medium voltage, electrical switch in lieu of a 3-way switch. Change Order #42, 5/8/23, for an increase of \$43,133 was approved to provide DDC control and monitoring of the electric unit heaters in the basement shell space. Change Order #44, 4/7/23, for an increase of \$62,425 was approved to repair unforeseen conditions of the wood beams supporting the flooring that were uncovered during floor replacement. Change Order #49, 4/7/23, for an increase of \$26,213 was

CAPITAL CONSTRUCTION QUARTERLY ACTIVITY

approved to back-feed the existing below-grade domestic water feed to Metal Arts. Change Order #54, 5/30/23, for an increase of \$34,254 was approved to install new parapet wall coping. Change Order #55, 5/30/23, for an increase of \$28,655 was approved to revise the specifications of and install cork wall coverings. Change Order #57, 5/30/23, for an increase of \$50,388 was approved to add venting and electrical items to the electrical manhole per UK standard. Change Order #60, 5/30/23, for an increase of \$39,104 was approved to repair the wood beams, wood floor and wood framing elements. Change Order #61, 5/30/23, for an increase of \$40,001 was approved to reroute existing and new steam pipes so as not to occur above the building electrical equipment. Change Order #65, 5/30/23, for an increase of \$27,150 was approved to repair found conditions at structural timbers. Change Order #68, 6/8/23, for an increase of \$42,311 was approved to construct shafts with the existing conditions of the wood structure of the building to maintain the fire rating envelope and improve the concrete slab where it is sloping in the location of the shafts. Change Order #71, 5/30/23, for an increase of \$103,414 was approved to revise the sanitary piping and remove the cooling condensate pumps in the mechanical room. Change Order #72, 6/8/23, for an increase of \$73,345 was approved for demolition of existing sanitary piping and replacement installation of the new sanitary piping. Change Order #74, 6/1/23, for an increase of \$116,081 was approved to revise the structural bearing for the new site retaining walls at the southeast corner of the building. Change Order #75, 6/26/23, for an increase of \$41,989 was approved to add four galvanized posts to brace the basement wall in the southwest corner of the building. Change Order #79, 6/26/23, for an increase of \$35,947 was approved to make modifications for adding track lighting to the open studio areas. Change Order #94, 8/24/23, for an increase of \$49,224 was approved to replace the finish layer of the tongue and groove maple flooring. Change Order #95, 9/22/23, for an increase of \$26,723 to install a 4' x 4' pit in mechanical room 013 to provide access to the new steam end-of-main drip steam trap. Change Order #99, 9/22/23, for an increase of \$57,461 was approved to provide for modifications to the waterproofing scope of work. Change Order #102, 10/19/23, for an increase of \$51,727 was approved to install the clearing stair into the existing building which requires additional shoring and staging of the stair in multiple stages. Change Order #134, 3/28/24, for an increase of \$164,590 was approved to extend the new 6" sanitary building main from the building exit to the existing manhole location and to replace the existing manhole. Change Order #140, 2/2/24, for an increase of \$38,781 was approved to install a frameless glass rail system with an aluminum shoe base and wood cap. Change Order #141, 3/1/24, for a decrease of \$149,741 was approved to credit unused construction allowances in the contract. Change Order #156, 3/28/24, for an increase of \$30,702 was approved to revise the MEP layout in the fabrication shop areas. **No change orders greater than \$25,000 this quarter.**

CAPITAL CONSTRUCTION QUARTERLY ACTIVITY

Renew/Modernize Facilities Capital Project (Campus Enabling Phase II)

Project Number: 2511.72 and 2511.73

Project Description: Scope: \$11,424,402.16

This project will address civil site upgrades on Rose Street from Columbia Drive to Huguelet Drive. These improvements will provide better walkability and connections between buildings, enhance the main pedestrian corridors that link the campus in all directions, along with improving accessibility issues while improving campus safety.

Consultant: Staggs & Fisher

Contract # A211210	Original Contract Amount:	\$584,693
Total Amendments to Date: 2	Cumulative Amendment Amount:	\$105,064
Describe all amendments :	Revised Contract Amount:	\$689,757

Amendment 1, 2/28/2022, an increase of \$76,889 was approved for additional design services due to an increased scope of work. Amendment 2, 10/28/22, was approved for an increase of \$28,175 to provide additional design services as required to include add alternates to the project. **No amendments this quarter.**

Contractor: Marrillia Design & Construction

Contract # 7500325192	Original Contract Amount:	\$7,420,000
Total Change Orders to Date: 34	Cumulative Change Order Amount:	\$710,274
Low Bid: \$7,420,000	Revised Contract Amount:	\$8,130,274
High Bid: \$9,700,000	Contract Percent Complete:	99%
Number of Bids: 3		

Describe all change orders greater than \$25,000.00:

Change Order #7, 11/11/22, for an increase of \$128,190 to install additional power outlets at various locations along the Rose Street corridor. Change Order #8, 11/22/22, for an increase of \$38,217 to install additional asphalt pavers, historic mix concrete and concrete bands in the area of the Chemistry-Physics building loading dock. Change Order #20, 3/31/23, for an increase of 211,827 to provide and install an irrigation system. Change Order #23, 5/8/23, for an increase of \$68,366 to add alumni signage. Change Order #24, 5/30/23, for an increase of \$30,512 to replace existing sidewalks. Change Order #28, 9/13/23, for an increase of \$27,770 to reconfigure piping in the steam vault. **No change orders greater than \$25,000 this quarter.**

CAPITAL CONSTRUCTION QUARTERLY ACTIVITY

Improve Campus Parking and Transportation Systems - Construct Wildcat Wheels Capital Project

Project Number: 2513.00

Project Description:

Scope: \$1,655,500

Recapture store frontage in PS #7 on the front (Northeast corner) where a storage room and generator are currently located.

Consultant: RossTarrant Architects

Contract # A201000HH # 19-2

Original Contract Amount:

\$39,250

Total Amendments to Date:

Cumulative Amendment Amount:

Describe all amendments :

Revised Contract Amount:

\$39,250

No amendments this quarter.

Contractor: Jarboe Construction

Contract # 7500433342

Original Contract Amount:

\$1,306,553

Total Change Orders to Date: 5

Cumulative Change Order Amount:

\$22,953

Low Bid: \$1,334,356.2

Revised Contract Amount:

\$1,329,506

High Bid: \$1,334,356.2

Contract Percent Complete:

27%

Number of Bids: 1

Describe all change orders greater than \$25,000.00:

No change orders greater than \$25,000 this quarter.

CAPITAL CONSTRUCTION QUARTERLY ACTIVITY

Improve Memorial Coliseum (Design Only) Capital Project

Project Number: 2520.00

Project Description:

Scope: \$4,000,000

This project initiated the design phase of the Improve Memorial Coliseum Capital Project. The facility, which opened in 1950, was built as a memorial to Kentuckians who had died in World War II, and the Korean War. The facility once served as the home to the Kentucky men's basketball program which won two national championships while occupying the building (1951 and 1958). When UK men's basketball games were moved to Rupp Arena in 1976, the building continued to serve as the men's basketball practice facility prior to the opening of the Joe Craft Center in Jan. 2007. This historic facility now is home to competition for three women's athletics teams: women's basketball (since 1974), gymnastics and volleyball. The restoration and improvement of this historic property will include enhanced amenities, a revived tribute to fallen Kentuckians who lost their lives in military service, climate control, modern seating and other enhancements to benefit student-athletes and the public attending athletics and community events in the facility. The project also will include many system-related upgrades such as life safety, security, lighting and sound. The renovation will encompass the entire building including offices and academic functions, as well as building envelop and site upgrades.

Consultant: RossTarrant Architects

Contract # A201110

Original Contract Amount: \$715,080

Total Amendments to Date: 3

Cumulative Amendment Amount: \$2,623,537

Describe all amendments :

Revised Contract Amount: \$3,338,617

Amendment 1, 12/18/19, an increase of \$2,154,715 was approved to provide consulting services for design development through bidding and reimbursable allowances for special inspections, hazardous materials survey, existing materials testing, plan review fees, and geotechnical exploration. Amendment 2, 8/12/20, an increase of \$258,500 was approved to provide additional consulting services from design development through bidding as a result of the revised project scope. Amendment 3, 8/24/23, was approved for an increase of \$231,465 to provide additional construction documents and bidding fees. **No amendments this quarter.**

Contractor: Congleton Hacker Company

Note: This is a 'CM-At-Risk' contract awarded by RFP Process. The contract value will be increased as subcontracts are bid and awarded.

Contract # 7500220804

Original Contract Amount: \$90,000

Total Change Orders to Date:

Cumulative Change Order Amount:

Low Bid:

Revised Contract Amount: \$90,000

High Bid:

Contract Percent Complete: 97%

Number of Bids:

Describe all change orders greater than \$25,000.00:

No change orders greater than \$25,000 this quarter.

CAPITAL CONSTRUCTION QUARTERLY ACTIVITY

Construct Beam Institute I Capital Project

Project Number: 2526.00

Project Description:

Scope: \$7,646,385

This project will construct a new facility to support the College of Agriculture's Kentucky Spirits Research Institute program. The new facility will be located in the heart of the College of Agriculture's district and adjacent to the Cooper House and Barnhart Building. The facility will be up to 8,500 gross square feet and will include a spirits laboratory, large conference/seminar space, classroom, offices, and public reception space.

Consultant: Joseph & Joseph Architects

Contract # A211070

Original Contract Amount:

\$388,207

Total Amendments to Date: 1

Cumulative Amendment Amount:

\$77,244

Describe all amendments :

Revised Contract Amount:

\$465,451

Amendment 1, 10/6/2021, an increase of \$77,244 was approved to add bidding and construction administrative services not on the original contract. **No amendments this quarter.**

Contractor: Marrillia Design & Construction

Note: This contract was awarded by the RFP Process.

Contract # 7500320532

Original Contract Amount:

\$5,544,839

Total Change Orders to Date: 40

Cumulative Change Order Amount:

\$353,818

Low Bid:

Revised Contract Amount:

\$5,898,657

High Bid:

Contract Percent Complete:

99%

Number of Bids:

Describe all change orders greater than \$25,000.00:

Change Order #16, 4/22/23, for an increase of \$67,470 was approved to install the Still Building process controls wiring/pneumatics and start-up for the control panel and cooker/fermenter control panel. **No change orders greater than \$25,000 this quarter.**

CAPITAL CONSTRUCTION QUARTERLY ACTIVITY

Project Number: 2532.00

Project Description:

Scope: \$3,985,000

The Dorothea Smith Oatts Visitor Center at the Arboretum contains 3,200 GSF of administrative space, meeting space, restrooms, mechanical room, and storage. This renovation and addition (1,065 GSF) will upgrade the existing building's MEP systems while providing new interior finishes and replacing the original exterior glazing. The small addition will allow for a larger event space free of administrative functions, as well as provide a new entry to the Center, including new hardscape from the existing parking area to the building and new hardscape at the rear terrace.

Consultant: Lord Aeck Sargent

Contract # A201170

Original Contract Amount: \$74,450

Total Amendments to Date: 2

Cumulative Amendment Amount: \$212,135

Describe all amendments :

Revised Contract Amount: \$286,585

Amendment 1, 8/13/24, an increase of \$210,559.50 was approved for additional design services and for additional allowances to include hardware and security and land survey. There was also a decreased subsurface investigation allowance. **Amendment 2, 10/14/24, an increase of \$1,575 was approved to provide additional reimbursable services for private utility location services.**

Contractor:

No construction contract awarded to date.

Contract #

Original Contract Amount:

Total Change Orders to Date:

Cumulative Change Order Amount:

Low Bid:

Revised Contract Amount:

High Bid:

Contract Percent Complete:

Number of Bids:

Describe all change orders greater than \$25,000.00:

CAPITAL CONSTRUCTION QUARTERLY ACTIVITY

Construct Beam Institute II (Construct Maturation Building) Capital Project

Project Number: 2536.00

Project Description:

Scope: \$1,736,574

The new facility will complement the Still Building and provide an area for the sprits to age and for research. It will consist of approximately 1,000-1,500 square feet of space with limited HVAC requirements. It will be sited and coordinated with the Still Building.

Consultant: Joseph & Joseph Architects

Contract # A211080

Original Contract Amount:

\$98,375

Total Amendments to Date: 1

Cumulative Amendment Amount:

Describe all amendments :

Revised Contract Amount:

\$98,375

Amendment 1, 10/6/2021, was approved for a \$0 administrative change of reimbursable expense to fee. **No amendments this quarter.**

Contractor: Marrillia Design & Construction

Note: This contract awarded by RFP Process.

Contract # 7500320534

Original Contract Amount:

\$1,399,161

Total Change Orders to Date: 11

Cumulative Change Order Amount:

\$54,164

Low Bid:

Revised Contract Amount:

\$1,453,325

High Bid:

Contract Percent Complete:

99%

Number of Bids:

Describe all change orders greater than \$25,000.00:

No change orders greater than \$25,000 this quarter.

CAPITAL CONSTRUCTION QUARTERLY ACTIVITY

Improve Center for Applied Energy Research Facilities Capital Project - Carbon Fiber Development Facility

Project Number: 2543.00

Project Description:

Scope: \$4,000,000

The University's Center for Applied Energy Research (CAER) is working in partnership with the Oak Ridge National Laboratory Carbon Fiber Technology Facility (ORNL) on the conversion of coal to high-value carbon products. Carbon fiber is being increasingly used in aerospace and automotive applications to replace more traditional metals. Pursuant to this partnership, CAER will construct a new laboratory building to serve as a pilot-scale process development unit.

The new laboratory will be approximately 5,000 square feet and located on Research Park Drive, Lexington, KY, adjacent to other CAER facilities (the Spinline and Pitch Lab buildings). In partnership with ORNL, CAER will produce high-value carbon fiber from raw coal on the largest scale in the United States. The new special purpose-built facility is necessary to efficiently and safely process tons of coal into mesophase pitch, recover and utilize by-products, and develop new sustainable technologies to generate high-value carbon fiber, binders, and other materials for composite structures.

Consultant: Omni Architects

Contract # A211190

Original Contract Amount: \$238,000

Total Amendments to Date: 1

Cumulative Amendment Amount: \$21,131

Describe all amendments :

Revised Contract Amount: \$259,131

Amendment 1, 8/27/24, an increase of \$21,131.04 was approved for additional construction document services and a reimbursable service allowance. **No amendments this quarter.**

Contractor: Calhoun Construction

Contract # 7500452792

Original Contract Amount: \$3,317,000

Total Change Orders to Date:

Cumulative Change Order Amount:

Low Bid:

Revised Contract Amount: \$3,317,000

High Bid:

Contract Percent Complete:

Number of Bids:

Describe all change orders greater than \$25,000.00:

No change orders greater than \$25,000 this quarter.

CAPITAL CONSTRUCTION QUARTERLY ACTIVITY

Construct/Improve Greek Housing (Delta Gamma) Capital Project

Project Number: 2555.00

Project Description:

Scope: \$7,500,000

Project includes abatement and demolition of existing structure and new construction of a 3-story building for Delta Gamma Sorority. The 3-story house to be built at grade level providing ADA Accessibility, bedrooms to accommodate 2- 4 occupants, elevator addition; laundry facilities; house mother apartment; complete mechanical electrical and plumbing systems; upgrade and connectivity to Delta Room monitoring; adding campus security system; bringing fiber infrastructure to the house; and Sunroom/Lounge/TV Room. Goals include providing enough Chapter Room/Dining Area space, Craft Room, Breakfast Area and Storage, Living Room, Study Area, and adding Guest Men's Restroom.

Consultant: Lord, Aeck, & Sargent, Inc.

Contract # A211140	Original Contract Amount:	\$459,168
Total Amendments to Date: 3	Cumulative Amendment Amount:	\$238,570
Describe all amendments :	Revised Contract Amount:	\$697,738

Amendment 1, 8/10/21, an increase of \$3,675 was approved for additional land boundary surveys. Amendment 2, 2/28/2022, an increase of \$217,495 was approved for redesign services for the complete redesign of a new building.

Amendment 3, 11/15/24, an increase of \$17,400 was approved to provide construction administration services to include architectural and mechanical/electrical/plumbing services for the chapter room design.

Contractor: Marrillia Design and Construction

Contract # 7500360285	Original Contract Amount:	\$5,308,200
Total Change Orders to Date: 20	Cumulative Change Order Amount:	\$121,617
Low Bid: \$5,308,200	Revised Contract Amount:	\$5,429,817
High Bid: \$5,496,000	Contract Percent Complete:	100%
Number of Bids: 2		

Describe all change orders greater than \$25,000.00:

Change Order #1, 4/17/2023, for a decrease of \$28,509 was approved to provide a credit for material changes. Change Order #14, 2/16/24 for an increase of \$33,562 was approved to install a new dishwasher with a booster heater, a new hood and exhaust fan, three new compartment sinks/drainboards and a new single compartment sink/drainboard for the overall new dishwasher assembly. **No change orders greater than \$25,000 this quarter.**

CAPITAL CONSTRUCTION QUARTERLY ACTIVITY

Improve Building Systems UK HealthCare Capital Project (Good Samaritan Hospital Emergency Generator)

Project Number: 2557.00

Project Description:

Scope: \$3,220,000

This project will upgrade the emergency power system in the Good Samaritan Hospital facility to a level required to properly support the current load requirements. The project will add a new interior 750 kilo-volt-ampere generator and connect in parallel with the existing two. In this configuration, two generators will support the facility. The third generator will be redundant and allow for routine maintenance without compromising the emergency operation of the hospital. The resulting design capacity will be 1800 ampere at 480 volts. This additional generator will be placed in the existing paint shop and two adjacent storage areas.

Consultant: CMTA, Inc

Contract # A211170

Original Contract Amount:

\$142,500

Total Amendments to Date: 1

Cumulative Amendment Amount:

\$7,000

Describe all amendments :

Revised Contract Amount:

\$149,500

Amendment 1, 9/26/24, an increase of \$7,000 was approved for additional design services as required for multiple sets of review and bidding documents as well as management and storage arrangements of direct-purchased equipment. **No amendments this quarter.**

Contractor: Glenwood Electric

Contract # 7500433449

Original Contract Amount:

\$2,003,560

Total Change Orders to Date: 5

Cumulative Change Order Amount:

\$39,059

Low Bid: \$2,003,560

Revised Contract Amount:

\$2,042,619

High Bid: \$2,010,049

Contract Percent Complete:

55%

Number of Bids: 2

Describe all change orders greater than \$25,000.00:

No change orders greater than \$25,000 this quarter.

CAPITAL CONSTRUCTION QUARTERLY ACTIVITY

Construct Ambulatory Facility - UK HealthCare (Cancer Treatment Center/Ambulatory Surgery Center Capital Project (Design Only)

Project Number: 2563.00

Project Description: Scope: \$109,495,663

UK HealthCare has identified a need for a Cancer and Advanced Ambulatory Complex. This site will include multiple clinical care buildings and structured parking with an anchor of approximately 260,000 square feet for cancer-specific services. Other services targeted for this location include, but are not limited to, outpatient operating rooms, minor procedures, diagnostics and imaging services, pharmacy, retail, outpatient clinics, meeting spaces and necessary support spaces.

The scope of work for design services will include program validation, detailed programming services, schematic design through construction documentation phases, and budget estimates for all phases with projected timelines for each. Additional board approval will be required to initiate the bid and construction phases.

Consultant: Champlin Architecture

Contract # A221170	Original Contract Amount:	\$22,630,392
Total Amendments to Date: 2	Cumulative Amendment Amount:	\$26,523,034
Describe all amendments :	Revised Contract Amount:	\$49,153,426

Amendment 1, 8/2/23, was approved for an increase of \$18,160,936 to provide for additional design services, to reallocate all reimbursables, allowances and expenses and to add bidding and construction administration services. Amendment 2, 5/10/24, was approved for an increase of \$8,362,098 to provide additional scope and redesign of approximately 135,000 square feet. Including the addition of Radiation Medicine on the Lower Level, Pharmacy expansion on Level 1, ambulatory surgery and full systems and performance description on Level 2 and Specialty Clinic fit out on Level 3. **No amendments this quarter.**

Contractor: Walsh Construction

Note: This is a 'CM-At-Risk' contract awarded by RFP Process. The contract value will be increased as subcontracts are bid and awarded.

Contract # 7500370049	Original Contract Amount:	\$11,008,613
Total Change Orders to Date: 6	Cumulative Change Order Amount:	\$339,229
Low Bid:	Revised Contract Amount:	\$11,347,842
High Bid:	Contract Percent Complete:	77%
Number of Bids:		

Describe all change orders greater than \$25,000.00:

Change Order #1, 8/15/24, was approved for an increase of \$140,948 to excavate structurally unsuitable soil from beneath the Waller dorm and replace with suitable compacted material. Change Order #5, 9/25/24, was approved for an increase of \$108,916 to provide temporary parking, access, and site security to the Waller Health Annex. **Change Order #6, 11/21/2024, was approved for an increase of \$47,049 to provide additional temporary site fencing, additional silt fencing and tree removal.**

CAPITAL CONSTRUCTION QUARTERLY ACTIVITY

Construct Ambulatory Facility UKHC - Cancer Center Elizabeth Street Replacement

Project Number: 2563.10

Project Description: Scope: \$25,476,307

In support of the new Cancer Treatment Center, Elizabeth St. will be widened with added lanes for turning. This will accommodate a larger volume of traffic expected to visit the facility daily.

Consultant: Champlin Architects

Contract # A221170	Original Contract Amount:	\$1,183,729
Total Amendments to Date:	Cumulative Amendment Amount:	
Describe all amendments :	Revised Contract Amount:	\$1,183,729

There are no amendments this quarter.

Contractor: Walsh Construction

Note: This is a 'CM-At-Risk' contract awarded by RFP Process. The contract value will be increased as subcontracts are bid and awarded.

Contract # 7500394215	Original Contract Amount:	\$17,858,365
Total Change Orders to Date: 10	Cumulative Change Order Amount:	\$198,356
Low Bid:	Revised Contract Amount:	\$18,056,721
High Bid:	Contract Percent Complete:	50%

Number of Bids:

Describe all change orders greater than \$25,000.00:

Change Order #1, 8/1/24, was approved for a decrease of \$98,544 to revise the Elizabeth Street layout east of the parking garage and revise the communication infrastructure. The parking garage footprint was moved west to allow sufficient clearance for the final gas line routing. **Change Order #5, 11/21/24, was approved for an increase of \$35,766 to provide a concrete encased duct bank for future UK-owned power cabling. Change Order #6, 11/21/24, was approved for an increase of \$34,358 to perform an investigation of the existing university power conduit route from Substation 3 to the southwest corner of Pavilion A and to perform an investigation of the existing university power conduit route from Substation 1 to the corner of Limestone Street and Cooper Drive. Change Order #8, 11/24/24, was approved for an increase of \$50,586 to furnish all traffic signal materials.**

CAPITAL CONSTRUCTION QUARTERLY ACTIVITY

Construct Ambulatory Facility UKHC - Cancer Center ASC Building Capital Project

Project Number: 2563.30

Project Description: Scope: \$646,028,030

This is the anchor building for the complex. It will be approximately 550,000 square feet for cancer-specific services, ambulatory surgery, and staff support spaces. An elevated pedestrian walkway will connect this building to Pavilion A.

Consultant: Consultant contract has not been awarded to date.

Contract # Original Contract Amount:

Total Amendments to Date: Cumulative Amendment Amount:

Describe all amendments : Revised Contract Amount:

Contractor: Walsh Construction

Note: This is a 'CM-At-Risk' contract awarded by RFP Process. The contract value will be increased as subcontracts are bid and awarded.

Contract # 7500394223 Original Contract Amount: \$245,758,042

Total Change Orders to Date: 1 Cumulative Change Order Amount: \$122,486

Low Bid: Revised Contract Amount: \$245,880,528

High Bid: Contract Percent Complete: 11%

Number of Bids:

Describe all change orders greater than \$25,000.00:

Change Order #1, 12/19/24, was approved for an increase of \$122,486 to coordinate revisions including concrete framing, reinforcement, slab edge conditions, high density storage, pathways changes for large medical equipment and elevator/stair shaft opening changes throughout the building.

CAPITAL CONSTRUCTION QUARTERLY ACTIVITY

Construct College of Medicine Building (Design Only) Capital Project

Project Number: 2564.00

Project Description:

Scope: \$380,000,000

This project is planned to include approximately 380,000 square feet for classrooms, simulation suites, conference rooms and office and support space for the College of Medicine and potentially other healthcare colleges. The scope of work for design services will include program validation, detailed programming services, schematic design through construction documentation phases, and budget estimates for all phases with projected timelines for each. Additional board approval will be required to initiate the bid and construction phases.

Consultant: JRA Architects

Contract # A221150

Original Contract Amount: \$17,328,758

Total Amendments to Date: 3

Cumulative Amendment Amount: \$11,643,947

Describe all amendments :

Revised Contract Amount: \$28,972,705

Amendment 1, 4/22/22, an increase of \$15,750 was approved for additional redesign services relating to a physical model to be used to help communicate design concepts. Amendment 2, 12/5/23, an increase of \$11,590,447, was approved to provide for additional design services, bidding services, construction administration services and additional reimbursable services. **Amendment 3, 10/29/2024, an increase of \$37,750, was approved to provide for a change in scope for design services as required for parking and road route structure.**

Contractor: Turner Construction Company

Note: This is a 'CM-At-Risk' contract awarded by RFP Process. The contract value will be increased as subcontracts are bid and awarded.

Contract # 7500333047

Original Contract Amount: \$169,163,903

Total Change Orders to Date: 20

Cumulative Change Order Amount: \$1,577,657

Low Bid:

Revised Contract Amount: \$170,741,560

High Bid:

Contract Percent Complete: 27%

Number of Bids:

Describe all change orders greater than \$25,000.00:

Change Order #1, 4/30/24, for an increase of \$180,482 was approved to provide for additional abatement at Kelly Hall and Annex #5. Change Order # 3, 7/18/24, was approved for an increase of \$100,000 to remove and properly dispose of asbestos conduits as part of the underground electrical demo. Change Order # 4, 8/1/24, was approved for an increase of \$53,348 to install all anchor rods and steel embeds that will be cast into cast-in-lace concrete. Change Order #5, 8/20/24, was approved for an increase of \$37,278 to increase the elevator pit depths at the public passenger elevators and some other minor edits made as the steel package has developed. Change Order # 6, 8/1/24, was approved for an increase of \$85,898 for work not included in the construction manager's scope on the temporary load distribution structure. Change Order #7, 8/20/24, was approved for an increase of \$248,385 to coordinate temporary feeders and incorporate planned future work to facilitate the construction phasing. Change Order # 8, 8/20/24, was approved for an increase of \$201,828 to provide alternate routing via a new duct bank across University Avenue due to a found condition of the asbestos-containing materials conduit and a deteriorated duct bank. Change Order # 9, 8/23/24, was approved for an increase of \$150,000 to provide for a temporary steam line reroute to maintain the project schedule. Change Order # 10, 9/17/24, was approved for an increase of \$34,294 to demolish and remove the existing water vault and piping back to the valve at the main. Change Order #13, 9/23/24, was approved for a decrease of \$91,087 to formalize the final design to install the concrete electrical vault and bid it out with another package. **Change Order #14, 10/10/24 was approved for an increase of \$34,607 to add floor drain fixtures to the bid package. Change Order # 15, 11/6/24, was approved for an increase of \$460,000 to provide a below-slab conduit between electrical spaces, provide rock excavation and backfill for conduit routing, and provide rock excavation with the main electrical room and emergency electrical room Change Order #16, 11/21/24 was approved for an increase of \$69,979 to remove additional rock where mud seams were discovered.**

CAPITAL CONSTRUCTION QUARTERLY ACTIVITY

Improve Parking/Transportation Systems UK HealthCare (Parking Structure #8 Expansion

Project Number: 2565.00

Project Description: Scope: \$67,000,000

Since opening the first two patient care floors in Pavilion A in May 2011, UK HealthCare has continued to experience strong inpatient admissions growth. This volume increase has placed substantial capacity constraints on UK inpatient hospital operations. To meet this demand, patient floors 8, 9, and 10 have been fit-out and placed in operation.

This project will include traffic analysis and design of an expansion west of the existing Parking Structure 8 and associated site work to include stormwater detention systems. Once constructed, the expanded structure will help alleviate current and future parking demands by providing approximately 700 additional parking spaces.

Consultant: Walker Consultants

Contract # A221080	Original Contract Amount:	\$2,380,650
Total Amendments to Date: 1	Cumulative Amendment Amount:	\$223,100
Describe all amendments :	Revised Contract Amount:	\$2,603,750

Amendment #1, 12/28/22, an increase of \$223,100, was approved for additional Phase 2 and Phase 3 design services and construction documents as required for the revised office. Amendment #2, 1/5/24, an increase of \$1,587,100, was approved to provide for additional Phase 2 and Phase 3 design services and bidding and construction administration services. **No amendments this quarter.**

Contractor: Messer Construction Co.

Note: This is a 'CM-At-Risk' contract awarded by RFP Process. The contract value will be increased as subcontracts are bid and awarded.

Contract # 7500315713	Original Contract Amount:	\$52,555,825
Total Change Orders to Date: 48	Cumulative Change Order Amount:	\$449,283
Low Bid:	Revised Contract Amount:	\$53,005,108
High Bid:	Contract Percent Complete:	72%
Number of Bids:		

Describe all change orders greater than \$25,000.00:

Change Order #5, 10/18/23, for an increase of \$147,523 was approved to reduce the sanitary line size from 18" to 15" and for the addition of a manhole on both sides of the box culvert. Change Order #9, 3/8/24, for a decrease of \$111,763 was approved to reconcile the drilled pier contract based on actual installed lengths. Change Order #24, 7/9/24, was approved for an increase of \$34,492 for a delay in construction by the concrete subcontractor. Change Order # 25, 7/18/24, was approved for an increase of \$42,470 to install an increased quantity of façade embeds. Change Order #27, 7/12/24, was approved for an increase of \$95,090 for document revisions to DC Elevators including steel rail support beam, architectural revisions for a taller shaft and an expanded control closet in the office penthouse. **Change Order # 39, 11/8/2024 was approved for an increase of \$29,697 to revise the duplex receptacles for the media wall system on the second floor, to provide and install lockable disconnects in the elevator shafts and provide and install an outdoor security camera outside the door to room 160.**

CAPITAL CONSTRUCTION QUARTERLY ACTIVITY

Improve Sanders-Brown Center on Aging/Neuroscience Facilities

Project Number: 2571.00

Project Description: Scope: \$28,000,000

This project will improve and modernize two connected four-story buildings occupied by the Sanders-Brown Center on Aging. The original building was completed in 1979, and the later addition was completed in 1998. This project will include an interior renovation of the lower three floors of the original building to provide a welcoming reception area, updated and consolidated administration spaces, and much-needed research space. Exterior improvements will also be included to give the two buildings a refreshed façade and provide a unified appearance.

Consultant: Omni Architects

Contract # A221120	Original Contract Amount:	\$1,963,609
Total Amendments to Date: 2	Cumulative Amendment Amount:	\$188,855
Describe all amendments :	Revised Contract Amount:	\$2,152,464

Amendment #1, 12/12/22, an increase of \$138,684, was approved for additional design services as required to include the following add alternates to the project: 1996 building controls replacement and generator replacement to serve both the 1979 and 1996 buildings as well as additional reimbursable fees for the survey of sidewalks surrounding the building. Amendment #2, 5/19/23, an increase of \$50,171, was approved for an increase for construction administration services. **No amendments this quarter.**

Contractor: Whiting-Turner Contracting

Note: This is a 'CM-At-Risk' contract awarded by RFP Process. The contract value will be increased as subcontracts are bid and awarded.

Contract # 7500323299	Original Contract Amount:	\$21,598,830
Total Change Orders to Date: 63	Cumulative Change Order Amount:	\$464,221
Low Bid:	Revised Contract Amount:	\$22,063,051
High Bid:	Contract Percent Complete:	81%
Number of Bids:		

Describe all change orders greater than \$25,000.00:

Change Order #30, 6/24/24, for an increase of \$100,670.02 was approved to make revisions to the third floor above-ceiling utilities serving the fourth floor DLAR spaces. **No change orders greater than \$25,000 this quarter.**

CAPITAL CONSTRUCTION QUARTERLY ACTIVITY

**Upgrade/Renovate/Expand Research Labs (Biosafety Lab Renovation – Health Sciences Research Building)
Capital Project**

Project Number: 2573.00

Project Description:

Scope: \$3,400,000

The University of Kentucky is home to leaders in the fields of immunology, microbiology, and infectious diseases. As the flagship university of the Commonwealth of Kentucky, the university is often called upon to respond to health emergencies. In response to the COVID-19 pandemic, the university has embarked on an ambitious project to expand its research portfolio on emerging and re-emerging pathogens. In support of these research activities, this project will renovate and upgrade the Health Sciences Research Building which was constructed in 1992. This project will retrofit approximately 4,200 square feet and will include reconfiguration of the existing space to accommodate a large shared laboratory.

Consultant: Omni Architects

Contract # A221130	Original Contract Amount:	\$111,969
Total Amendments to Date: 2	Cumulative Amendment Amount:	\$109,751
Describe all amendments :	Revised Contract Amount:	\$221,720

Amendment 1, 6/3/22, an increase of \$79,850 was approved for additional design services, bidding services, and construction administration as required to add an air handling unit to the project. Amendment 2, 2/27/24, an increase of \$29,901 was approved to provide additional construction administration fees for the extension of the construction contract as well as decreasing the allowance of reimbursable services. **No amendments this quarter.**

Contractor: Churchill McGee

Contract # 7500370421	Original Contract Amount:	\$2,249,950
Total Change Orders to Date: 19	Cumulative Change Order Amount:	\$163,608
Low Bid: \$2,249,950	Revised Contract Amount:	\$2,413,558
High Bid: \$2,830,000	Contract Percent Complete:	94%
Number of Bids: 4		

Describe all change orders greater than \$25,000.00:

Change Order #3, 8/3/23, was approved for an increase of \$35,740 to remove existing floor leveling compound and prepare the concrete slab to receive the new floor finish. Change Order #7, 9/22/23, for an increase of \$54,989.45 was approved to provide a 3-coat epoxy paint system on all exposed ductwork, remove anti-microbial coating on the ductwork, and replace the fiberglass insulation on the closed cell foam on the ductwork and piping. Change Order #8, 10/4/23, was approved for an increase of \$31,424.90 to make changes as recommended by the commissioning agent.

No change orders greater than \$25,000 this quarter.

CAPITAL CONSTRUCTION QUARTERLY ACTIVITY

**Emergency Replacement of the Grain and Forage Center of Excellence (Design Only)
Capital Project**

Project Number: 2581.00

Project Description: Scope: \$38,000,000

On December 10, 2021, the Grain and Forage Center of Excellence and Princeton Research Farm (UKREC) received a direct hit from an EF-4 tornado with sustained winds of an estimated 190 MPH. The devastation included the destruction of most of the research facilities in the Grain and Forage Center building which was completed in February 2020. The loss of facilities impacted 11 academic departments/administrative units and more than 70 full and part-time employees. The planned new facility will replace the demolished building. The replacement facility will allow the University to continue research on intensive agricultural practices, study water quality issues and help define the environmental footprint of intensive agriculture. This ultimately benefits Kentucky producers by providing new applications and technologies resulting in increased yields, reduced inputs and higher economic returns. The project is planned to include approximately 64,000 square feet for administrative, conference, learning, laboratory and office areas.

Consultant: JRA Architects

Contract # A231110	Original Contract Amount:	\$2,217,200
Total Amendments to Date:	Cumulative Amendment Amount:	
Describe all amendments :	Revised Contract Amount:	\$2,217,200

No amendments this quarter.

Contractor: A&K Construction

Contract # 7500407038	Original Contract Amount:	\$22,100,000
Total Change Orders to Date: 12	Cumulative Change Order Amount:	\$1,236,006
Low Bid: \$22,100,000	Revised Contract Amount:	\$23,336,006
High Bid: \$23,343,000	Contract Percent Complete:	43%

Number of Bids: 2

Describe all change orders greater than \$25,000.00:

Change Order #2, 2/29/24, for an increase of \$553,572.79 was approved to remediate unsuitable soils. Change Order #7, 8/6/24, was approved for an increase of \$359,071.35 to upgrade the original 350KW generator to a 1MW generator. **No change orders greater than \$25,000 this quarter.**

CAPITAL CONSTRUCTION QUARTERLY ACTIVITY

Construct Indoor Track Capital Project

Project Number: 2584.00

Project Description: Scope: \$20,000,000

This project will construct a new indoor track and field practice facility adjacent to the Outdoor Track and Field Facility and Shively Sports Complex. The proposed facility will provide a dedicated indoor training venue for the University of Kentucky Men's and Women's Track and Field and Cross-Country teams. The facility will primarily serve the Men's and Women's Track and Field programs and will include approximately 2,500 gross square feet of fully conditioned storage space for the UK Band program.

Consultant: JRA Architects

Contract # A231090	Original Contract Amount:	\$1,321,400
Total Amendments to Date:	Cumulative Amendment Amount:	
Describe all amendments :	Revised Contract Amount:	\$1,321,400

No amendments this quarter.

Contractor: Congleton Hacker

Contract # 7500340479	Original Contract Amount:	\$17,196,408
Total Change Orders to Date: 28	Cumulative Change Order Amount:	\$188,519
Low Bid: \$947,050	Revised Contract Amount:	\$17,384,927
High Bid: \$1,388,804	Contract Percent Complete:	99%

Number of Bids: 2

Describe all change orders greater than \$25,000.00:

Change Order #2, 3/10/23, was approved for an increase of \$65,141 to furnish labor, materials, and equipment to revise the metal building footer design. Change Order #5, 9/1/23, was approved for a decrease of \$60,800 to deduct V/E items- remove display cases, shorten wire mesh partitions, and change the finish of the overhead doors. Change Order #12, 10/18/23, was approved for an increase of \$36,601 to receive the main electrical distribution panel in parts and assemble on site. Change Order #16, 12/19/23, was approved for a decrease of \$171,134, to provide an owner credit for unused allowances on site improvements. Change Order #19, 1/16/24, was approved for an increase of \$133,613 for additional heat and humidity required beyond the original allowance in the contract. Change Order #20, 1/14/24, was approved for an increase of \$34,165 to relocate louvers in the store front. **No amendments this quarter.**

CAPITAL CONSTRUCTION QUARTERLY ACTIVITY

Improve Campus Parking and Transportation Systems - Parking Structure 2 Renovations Capital Project

Project Number: 2585.00

Project Description:

Scope: \$8,000,000

Design only to replace the existing façade of the original 1968 portion of Parking Structure 2 on the north, south, and west sides and associated vehicular guards, replace the west stair towers (2) and replace the existing elevator in the northwest corner of the garage.

Consultant: THP Limited

Contract # A231080

Original Contract Amount: \$243,800

Total Amendments to Date: 3

Cumulative Amendment Amount: \$114,818

Describe all amendments :

Revised Contract Amount: \$358,618

Amendment #1, 6/30/23, an increase of \$91,200, was approved for an increase in bidding and construction administrative services. Amendment #2, 9/18/23, an increase of \$25,242.62, was approved to provide for an increase and adjustment of reimbursable services. Amendment #2, 6/26/24, for a decrease of \$1,625 to provide additional design services to increase the signage scope, reduce the special inspections allowance, coordinate the design with ongoing Rose Street construction and to extend the construction administration services by 3 months. **No amendments this quarter.**

Contractor: Messer Construction

Contract # 7500377875

Original Contract Amount: \$6,352,970

Total Change Orders to Date: 28

Cumulative Change Order Amount: \$96,020

Low Bid: \$6,352,970

Revised Contract Amount: \$6,448,990

High Bid: \$7,877,000

Contract Percent Complete: 99%

Number of Bids: 4

Describe all change orders greater than \$25,000.00:

Change Order #23, 4/4/24, was approved for a decrease of \$31,515.94 to provide a credit to the contract reflecting the unit cost adjustment based on field identification of repair and removal of terra-cotta infill scope in the southwest lobby.

No change orders greater than \$25,000 this quarter.

CAPITAL CONSTRUCTION QUARTERLY ACTIVITY

Asset Preservation Pool - Multi-Disciplinary Sciences 5th floor Renovation Capital Project

Project Number: 2590.10

Project Description: Scope: \$12,550,000

This project plans to renovate approximately 15,800 gross square feet of vacant lab spaces on the 5th floor of the MultiDisciplinary Sciences Building to accommodate new teaching spaces, faculty and advisor offices, a 150-seat capacity classroom, elevator, air handling unit and clinic exam rooms for competency assessments.

Consultant: Stengel Hill Architecture

Contract # A231120	Original Contract Amount:	\$742,025
Total Amendments to Date: 2	Cumulative Amendment Amount:	\$261,588
Describe all amendments :	Revised Contract Amount:	\$1,003,613

Amendment #1, 12/10/24, an increase of \$1/587.50, was approved to provide additional design and bidding services and to extend the construction administrative services. Amendment #2, 4/28/23, an increase of \$260,000, was approved **to provide additional construction administration services to evaluate and remediate a found condition.**

Contractor: Messer Construction

Note: The low bid contractor was not deemed a responsible bidder.

Contract # 7500403787	Original Contract Amount:	\$7,772,000
Total Change Orders to Date: 27	Cumulative Change Order Amount:	\$350,988
Low Bid: \$7,340,000	Revised Contract Amount:	\$8,122,988
High Bid: \$8,235,118	Contract Percent Complete:	75%
Number of Bids: 4		

Describe all change orders greater than \$25,000.00:

Change Order #9, 5/2/24, was approved for an increase of \$58,037.67 to install the exterior wall insulation and provide Type X gypsum board at all exterior wall locations. Change Order #15, 8/20/24, was approved for an increase of \$40,416.90 to revise multiple doors and frames. **Change Order #22, 11/21/2024, was approved for an increase of \$35,364.56 to install an additional and revised infrastructure for the simulation capture system.**

CAPITAL CONSTRUCTION QUARTERLY ACTIVITY

Asset Preservation - Fine Arts- Guignol Windows

Project Number: 2590.12

Project Description:

Scope: \$1,319,105

This project will replace one hundred thirty-six exterior windows that are a combination of awning and double hung types for the Fine Arts - Guignol Building with matching original architecture. The windows are constructed of extruded aluminum framing, double pane and factory glazed and tempered glass.

Consultant: In-House

Contract #

Original Contract Amount:

Total Amendments to Date:

Cumulative Amendment Amount:

Describe all amendments :

Revised Contract Amount:

Contractor: Chasteen Enterprises

Contract # 4300321245

Original Contract Amount:

\$1,170,343

Total Change Orders to Date:

Cumulative Change Order Amount:

Low Bid: \$1,170,343

Revised Contract Amount:

\$1,170,343

High Bid: \$1,895,810

Contract Percent Complete:

99%

Number of Bids: 2

Describe all change orders greater than \$25,000.00:

No change orders greater than \$25,000 this quarter.

CAPITAL CONSTRUCTION QUARTERLY ACTIVITY

Asset Preservation - Lafferty Hall/Fine Arts Guignol Building HVAC Capital Project

Project Number: 2590.14

Project Description:

Scope: \$6,100,000

Lafferty Hall includes the replacement of a primary Air Handling Unit serving 20,780 square feet and 16,061 square feet, the return fans, fume hood fan, bathroom exhaust, and ancillary equipment as well the replacement of service lines for steam and condensate return. Fine Arts - Guignol Building includes a new HVAC system to replace existing window units and hot water radiant heating and bathroom exhaust. The new HVAC System will serve 22,176 square feet and 20,268 square feet on three floors.

Consultant: CMTA

Contract # A231190

Original Contract Amount:

\$439,750

Total Amendments to Date: 1

Cumulative Amendment Amount:

\$6,338

Describe all amendments :

Revised Contract Amount:

\$446,088

Amendment 1, 6/11/24, an increase of \$6,338 was approved to provide for the HB&C plan review fees associated with the design and not included in the original contract. **No amendments this quarter.**

Contractor: H&R Mechanical

H&R Mechanical was deemed the apparent low bidder.

Contract # 7500422240

Original Contract Amount:

\$3,775,000

Total Change Orders to Date: 21

Cumulative Change Order Amount:

\$319,013

Low Bid: \$2,600,000

Revised Contract Amount:

\$4,094,013

High Bid: \$3,775,000

Contract Percent Complete:

99%

Number of Bids: 2

Describe all change orders greater than \$25,000.00:

Change Order #10, 8/20/24, was approved for an increase of \$29,819.34 to relocate the domestic water piping in the first floor corridor of the Fine Arts building where it conflicts with the duct installation. Change Order #15, 9/5/24, was approved for an increase of \$39,931 to relocate with existing utilities to install ductwork. Change Order #18, 9/25/24, was approved for an increase of \$26,444.66 to add 14 calendar days to the substantial completion date due to delays in receiving the electrical switchgear and variable frequency drives and due to found conditions which have resulted in increased scope. **Change Order #20, 12/5/24, was approved for an increase of \$59,718.09 to replace the second floor 7.5-ton split system, to connect the new split system to the existing ductwork, to install a thermostat for the split system and to connect the thermostat to the direct digital control system.**

CAPITAL CONSTRUCTION QUARTERLY ACTIVITY

Asset Preservation - Huguelet and Washington Avenue Steam Capital Project

Project Number: 2590.15

Project Description: Scope: \$2,335,206

This project is to finish the demolition and repair of the Huguelet tunnel, to replace the severely degraded steam service that is serving the TP Cooper facility and to restore the Bowman Hall steam line redundancy that was removed with the infill of the original Huguelet / Rose tunnel.

Consultant: KFI Engineers

Contract # A231030Q	Original Contract Amount:	\$24,000
Total Amendments to Date:	Cumulative Amendment Amount:	
Describe all amendments :	Revised Contract Amount:	\$24,000

No amendments this quarter.

Contractor: Lagco, Inc.

Contract # 7500378542	Original Contract Amount:	\$2,030,900
Total Change Orders to Date: 7	Cumulative Change Order Amount:	\$182,095
Low Bid: \$2,030,900	Revised Contract Amount:	\$2,212,995
High Bid: \$2,030,900	Contract Percent Complete:	97%

Number of Bids: 1

Describe all change orders greater than \$25,000.00:

Change Order #4, 4/5/24, was approved for an increase of \$63,293 to offset the steam and condensate piping north to miss the existing 12KV duct bank which is rising upwards between the two communication duct banks. Change Order #5, 6/10/24, was approved for an increase of \$75,277 for additional work to offset piping to miss the existing 12KV duct bank. **No change orders greater than \$25,000 this quarter.**

Asset Preservation - Medium Voltage Distribution Upgrades Capital Project

Project Number: 2590.16

Project Description: Scope: \$3,200,000

This project consists of upgrades to the medium voltage distribution system including manholes, new switches and ductbank.

Consultant: KFI Engineers

Contract # A231210	Original Contract Amount:	\$208,000
Total Amendments to Date:	Cumulative Amendment Amount:	
Describe all amendments :	Revised Contract Amount:	\$208,000

No amendments this quarter.

Contractor: Dixon Electric

Contract # 7500412027	Original Contract Amount:	\$2,338,209
Total Change Orders to Date: 11	Cumulative Change Order Amount:	\$78,048
Low Bid: \$2,338,209	Revised Contract Amount:	\$2,416,257
High Bid: \$4,475,000	Contract Percent Complete:	90%

Number of Bids: 3

Describe all change orders greater than \$25,000.00:

No change orders greater than \$25,000 this quarter.

CAPITAL CONSTRUCTION QUARTERLY ACTIVITY

Asset Preservation - Panama Canal Steam & Condensate Infrastructure Repair

Project Number: 2590.19

Project Description:

Scope: \$5,164,600

This project is the installation of new steam, pumped condensate, and high-pressure return piping for the North Panama Canal and Memorial Coliseum area. The project will start at Patterson Drive, continue to the Bowman statue and run to the HPS-015 vault.

Consultant: KFI Engineers

Contract # A241000

Original Contract Amount:

\$289,700

Total Amendments to Date:

Cumulative Amendment Amount:

Describe all amendments :

Revised Contract Amount:

\$289,700

No amendments this quarter.

Contractor: Lagco

Contract # 7500432373

Original Contract Amount:

\$4,344,400

Total Change Orders to Date: 6

Cumulative Change Order Amount:

\$105,860

Low Bid: \$4,344,400

Revised Contract Amount:

\$4,450,260

High Bid: \$4,344,400

Contract Percent Complete:

60%

Number of Bids: 1

Describe all change orders greater than \$25,000.00:

Change Order #6, 12/19/24, was approved for an increase of \$53,622 to install a small section of new steel pipe along with a three-valve assembly at the chilled water pipes in the Patterson Drive vault.

CAPITAL CONSTRUCTION QUARTERLY ACTIVITY

Asset Preservation Pool - White Hall Classroom Building Renovation Capital Project

Project Number: 2590.20

Project Description: Scope: \$82,000,000

This design only project will reimagine the facility aligning it to today's teaching pedagogy and allowing it to be adaptable to future needs. The design will anticipate phasing future construction into two primary phases to reduce the number of classrooms out of service.

Consultant: Sherman Carter Barnhart

Contract # A231180	Original Contract Amount:	\$4,547,813
Total Amendments to Date: 1	Cumulative Amendment Amount:	\$110,000
Describe all amendments :	Revised Contract Amount:	\$4,657,813

Amendment 1, 12/20/23, an increase of \$110,000 was approved to provide additional design, bidding, and construction administration services for minor renovations to relocate occupants prior to construction. **No amendments this quarter.**

Contractor: Pepper Construction Co. Of Ohio LLC

This is a 'CM-At-Risk' contract awarded by RFP Process. The contract value will be increased as subcontracts are bid and awarded.

Contract # 7500390430	Original Contract Amount:	\$38,574,726
Total Change Orders to Date:	Cumulative Change Order Amount:	
Low Bid:	Revised Contract Amount:	\$38,574,726
High Bid:	Contract Percent Complete:	51%
Number of Bids:		

Describe all change orders greater than \$25,000.00:

No change orders greater than \$25,000 this quarter.

CAPITAL CONSTRUCTION QUARTERLY ACTIVITY

Asset Preservation - Bosworth Hall Renovations Capital Project

Project Number: 2590.22

Project Description: Scope: \$5,400,000

This project will renovate Bosworth Hall by adding a code compliant elevator to enable accessibility in the building as well as renovate portions of the approximately 19,000 square foot building interiors for use by the university.

Consultant: NOMI Design

Contract # A241010	Original Contract Amount:	\$235,000
Total Amendments to Date: 1	Cumulative Amendment Amount:	\$106,000
Describe all amendments :	Revised Contract Amount:	\$341,000

Amendment 1, 5/30/24, an increase of \$106,000 was approved for additional design services to add scope to the design development of the Bosworth Hall Renovation. **No amendments this quarter.**

Contractor: BEX Construction

Contract # 7500412737	Original Contract Amount:	\$3,794,000
Total Change Orders to Date: 13	Cumulative Change Order Amount:	\$79,830
Low Bid: \$3,794,000	Revised Contract Amount:	\$3,873,830
High Bid: \$5,266,000	Contract Percent Complete:	98%
Number of Bids: 3		

Describe all change orders greater than \$25,000.00:

Change Order #5, 8/20/24, was approved for an increase of \$65,290.08 for additional work to the fire alarm system. **No change orders greater than \$25,000 this quarter.**

Asset Preservation - Memorial Coliseum Steam Chilled Water and Ductbank

Project Number: 2590.23

Project Description: Scope: \$3,120,000

UK has plans for a new chilled water, steam, pumped condensate, and high-pressure return piping from the new vault on the east side of Memorial Coliseum down to the existing piping crossing Avenue of Champions. This project will include an addition of new communications duct bank from the new communications vault on the east side of Memorial Coliseum down to the existing duct bank crossing Avenue of Champions.

Consultant: KFI Engineers

Contract # A241090	Original Contract Amount:	\$170,250
Total Amendments to Date:	Cumulative Amendment Amount:	
Describe all amendments :	Revised Contract Amount:	\$170,250

No amendments this quarter.

Contractor: Congleton Hacker

This contract was awarded as a sole source, not a bid.

Contract # 7500425719	Original Contract Amount:	\$2,113,336
Total Change Orders to Date:	Cumulative Change Order Amount:	
Low Bid:	Revised Contract Amount:	\$2,113,336
High Bid:	Contract Percent Complete:	74%
Number of Bids:		

Describe all change orders greater than \$25,000.00:

No change orders greater than \$25,000 this quarter.

CAPITAL CONSTRUCTION QUARTERLY ACTIVITY

Asset Preservation - Renovations for Office and Support Services

Project Number: 2590.27

Project Description: Scope: \$1,000,000

This project will renovate Patterson Office Tower, Blazer Dining, and WT Young Library to provide suitable space for Mathskeller, Wildcat Wardrobe, Classroom AV/IT, Ricoh, GIS Lab and other occupants.

Consultant: Sherman Carter Barnhart

Contract # A231180	Original Contract Amount:	\$110,000
Total Amendments to Date:	Cumulative Amendment Amount:	
Describe all amendments :	Revised Contract Amount:	\$110,000
No amendments this quarter.		

Contractor: KBR Solutions

Contract # 7500424380	Original Contract Amount:	\$702,000
Total Change Orders to Date: 11	Cumulative Change Order Amount:	\$72,964
Low Bid: \$702,000	Revised Contract Amount:	\$774,964
High Bid: \$874,500	Contract Percent Complete:	98%
Number of Bids: 4		

Describe all change orders greater than \$25,000.00:

Change Order #11, 11/21/2024, was approved for an increase of \$26,210.43 to fabricate and to install custom floor box covers for IT equipment and install double doors in a hallway.

Asset Preservation - Central Heating Boiler Replacement

Project Number: 2590.29

Project Description: Scope: \$20,000,000

The Central Heating Plant has two coal-fired boilers that have reached the end of their expected life span. A new single gas-fired boiler will be purchased and installed as a replacement.

Consultant: KFI Engineers

Contract # A241170	Original Contract Amount:	\$1,328,600
Total Amendments to Date: 1	Cumulative Amendment Amount:	\$3,150
Describe all amendments :	Revised Contract Amount:	\$1,331,750

Amendment 1, 10/23/24, an increase of \$3/150 was approved to provide additional reimbursable services to include an asbestos report for the south side of the heating plant.

Contractor:

No construction contract awarded to date.

Contract #	Original Contract Amount:	
Total Change Orders to Date:	Cumulative Change Order Amount:	
Low Bid:	Revised Contract Amount:	
High Bid:	Contract Percent Complete:	
Number of Bids:		

Describe all change orders greater than \$25,000.00:

CAPITAL CONSTRUCTION QUARTERLY ACTIVITY

Asset Preservation Pool - Pence Hall

Project Number: 2590.30

Project Description:

Scope: \$32,000,000

The Pence Hall Renovation project will entail a renovation of the existing 1907 building, and will most likely include classrooms, offices, group study rooms, class labs, research space, and student organizations for a specified college to be confirmed later. Renovations will address among other items; accessibility issues, exterior enclosure, mechanical, electrical, plumbing as well as interior modifications. The design will consist of the preparation of Phase 1, 2, and 3 documents in accordance with university standards and procedures.

Consultant: K. Norman Berry Associates Architects

Contract # A231140

Original Contract Amount: \$2,135,256

Total Amendments to Date: 1

Cumulative Amendment Amount: \$12,626

Describe all amendments :

Revised Contract Amount: \$2,147,882

Amendment 1, 12/12/22, an increase of \$12,626 was approved for additional reimbursable expenses as required to prepare a hazardous materials report. **No amendments this quarter.**

Contractor: Messer Construction

This is a "CM-At-Risk" contract awarded by RFP Process. The contract value will be increased as subcontracts are bid and awarded.

Contract # 7500366332

Original Contract Amount: \$23,142,101

Total Change Orders to Date: 41

Cumulative Change Order Amount: \$812,754

Low Bid:

Revised Contract Amount: \$23,954,855

High Bid:

Contract Percent Complete: 58%

Number of Bids:

Describe all change orders greater than \$25,000.00:

Change Order #6, 7/13/24, was approved for an increase of \$32,131.34 to add fire/smoke dampers including associated electric and communications infrastructure. Change Order #7, 8/7/24, was approved for an increase of \$64,003 to install temporary electric service. Change Order #9, 7/18/24, was approved for an increase of \$53,027.79 to revise the vault piping to be welded steel instead of Victaulic. Change Order #11, 7/13/24, was approved for an increase of \$70,570.33 to provide for structural changes at the 3rd floor discovered during demolition. Change Order #19, 8/23/24, was approved for an increase of \$46,228.60 for additional work to be provided due to unforeseen conditions subgrade discovered while excavating for a new storm line. Change Order #23, 9/25/24, was approved for an increase of \$41,146.38 to revise the location of the sump pump discharge tie-ins. **Change Order #24, 10/10/24, was approved for an increase of \$47,187.96 to reroute the underground utilities into Mechanical Room 020 and to reroute the sprinkler line inside Mechanical Room 020. Change Order #25, 10/10/24, was approved for an increase of \$51,564.22 to install card readers for the revised door hardware sets from their base package to align with the access control alternate. Change Order #28, 10/10/24, was approved for an increase of \$25,954.51 to upgrade the design/finish selections for carpet, luxury vinyl tile and porcelain tile from the basis of design specified on the drawings Change Order #29, 11/1/24, was approved for an increase of \$67,338.86 to install additional metal furring and gypsum board, to install insulation at the perimeter walls, to add wall furring scope in Classroom 250 and to add repair or coverage to the existing stairwell ceiling. Change Order #30, 11/1/24, was approved for an increase of \$76,421.39 to improve the existing conditions in the attic space and provide better conditions for the new sprinkler system. Change Order #37, 11/14/24, was approved for an increase of \$30,435.87 to remove finished wood floor and subfloor from the flat portion of the Classroom 250 floor.**

CAPITAL CONSTRUCTION QUARTERLY ACTIVITY

Project Number: 2590.31

Project Description:

Scope: \$2,700,000

This project is to install new steam and chilled water system piping below grade from the north end of the "Panama Canal" utility trench near the Bowman stature to existing piping located on the south side of Avenue of Champions between Singletary Center and Memorial Coliseum.

Consultant: KFI Engineers

Contract # A251170

Original Contract Amount:

\$149,500

Total Amendments to Date:

Cumulative Amendment Amount:

Describe all amendments :

Revised Contract Amount:

\$149,500

No amendments this quarter.

Contractor:

Construction contract not awarded to date.

Contract #

Original Contract Amount:

Total Change Orders to Date:

Cumulative Change Order Amount:

Low Bid:

Revised Contract Amount:

High Bid:

Contract Percent Complete:

Number of Bids:

Describe all change orders greater than \$25,000.00:

Asset Preservation - Miller Hall Capital Project

Project Number: 2590.40

Project Description:

Scope: \$5,550,000

The project includes design and renovation of the 2nd and 3rd floors of Miller Hall for use by space needs of the Martin School of Public Policy and Administration. Total gross square footage for design is approximately 12,000 gross square feet for the two floors in Miller Hall. The space will still be an office/conference room area for staff and faculty.

Consultant: Morris Workshop Architects

Contract # A241060

Original Contract Amount:

\$282,000

Total Amendments to Date:

Cumulative Amendment Amount:

Describe all amendments :

Revised Contract Amount:

\$282,000

No amendments this quarter.

Contractor: Pepper Construction

The contract was awarded as a sole source, not a bid.

Contract # 7500418507

Original Contract Amount:

\$4,412,340

Total Change Orders to Date: 2

Cumulative Change Order Amount:

\$1,327

Low Bid:

Revised Contract Amount:

\$4,413,667

High Bid:

Contract Percent Complete:

21%

Number of Bids:

Describe all change orders greater than \$25,000.00:

No change orders greater than \$25,000 this quarter.

CAPITAL CONSTRUCTION QUARTERLY ACTIVITY

Asset Preservation Pool - Patterson Office Tower Partial Renovation Capital Project

Project Number: 2590.50

Project Description:

Scope: \$3,500,000

The project includes design and renovation of the 5th floor of the Patterson Office Tower and design only for the future renovation of the 4th floor of the Patterson Office Tower. The total gross square footage for design is approximately 22,000 gross square feet for the two floors in the Patterson Office Tower.

Consultant: JRA Architects

Contract # A241040

Original Contract Amount:

\$348,020

Total Amendments to Date:

Cumulative Amendment Amount:

Describe all amendments :

Revised Contract Amount:

\$348,020

No amendments this quarter.

Contractor:

No construction contract awarded to date.

Contract #

Original Contract Amount:

Total Change Orders to Date:

Cumulative Change Order Amount:

Low Bid:

Revised Contract Amount:

High Bid:

Contract Percent Complete:

Number of Bids:

Describe all change orders greater than \$25,000.00:

CAPITAL CONSTRUCTION QUARTERLY ACTIVITY

Renew/Modernize Facilities - Barnhart Building

Project Number: 2591.10

Project Description:

Scope: \$5,000,000

The University of Kentucky plans to construct an addition of approximately 34,000 gross square feet of auditorium, classrooms, meeting rooms, collaborative student spaces, dining and professional kitchen space, and office space to the existing Barnhart building by working with the College of Agriculture, Food and Environment to develop a solid program and design for additional space to meet current and future needs. The project will also include evaluation of existing public spaces, bathrooms, and shared spaces within the building and any recommendations for upgrades of finishes and fixtures.

Consultant: BHDP Architecture

Contract # A231150

Original Contract Amount: \$2,140,120

Total Amendments to Date: 4

Cumulative Amendment Amount: \$1,735,975

Describe all amendments :

Revised Contract Amount: \$3,876,095

Amendment 1, 2/28/23, an increase of \$1,785 was approved to provide additional geotechnical services. Amendment 2, 8/24/23, an increase of \$588,095 was approved to provide for additional design services as required for phases zero - three. Amendment 3, 12/5/23, an increase of \$30,000 was approved to provide for additional design services as required for Phase Three. Amendment #4, 4/24/24, an increase of \$116,095 was approved to provide for architecture and engineering services for permit fees, bidding and contract administration. **No amendments this quarter.**

Contractor: Congleton Hacker Company

This is a 'CM-At-Risk' contract awarded by RFP Process. The contract value will be increased as subcontracts are bid and awarded.

Contract # 7500376349

Original Contract Amount: \$39,110,068

Total Change Orders to Date: 12

Cumulative Change Order Amount: -\$57,112

Low Bid:

Revised Contract Amount: \$39,052,956

High Bid:

Contract Percent Complete: 28%

Number of Bids:

Describe all change orders greater than \$25,000.00:

Change Order #5, 9/23/24, was approved for an increase of \$148,585 to revise the glazing type on the large expanses of the curtainwall to an insulated bird friendly glass unit. **Change Order #6, 10/10/24, was approved for a decrease of \$347,557.15 to revise the 2-hour rated MI cable specified for the emergency power feeders to non-rated cabling in the conduit.**

CAPITAL CONSTRUCTION QUARTERLY ACTIVITY

Facilities Renewal and Modernization - Scovell Hall Capital Project

Project Number: 2591.20

Project Description:

Scope: \$69,000,000

The Facilities Renewal and Modernization - Scovell Hall project will include demolition of much of the existing Scovell Hall building and adding an addition that will total approximately 90,000 gross square feet. The project will include a restaurant, classrooms, class labs, student spaces, offices and other support spaces for Dietetics and Human Nutrition, Human Environmental Sciences, Administration, the Center for Student Success, and Development within the College of Agriculture, Food and Environment. The project will fully revitalize the facility by providing new mechanical, electrical and other building systems.

Consultant: JRA Architects

Contract # A231250	Original Contract Amount:	\$3,270,411
Total Amendments to Date: 3	Cumulative Amendment Amount:	\$1,385,064
Describe all amendments :	Revised Contract Amount:	\$4,655,475

Amendment 1, 10/2/23, for an increase of \$113,127 was approved to provide for an additional reimbursable service allowance for LEED certification. Amendment 2, 1/11/24, for an increase of \$1,153,437.11 was approved for adding bidding services, construction administration, and additional reimbursable services for special inspections and hardware. Amendment 3, 5/24/24, for an increase of \$118,500 was approved to provide for additional services for special inspections. **No amendments this quarter.**

Contractor: Congleton-Hacker

This is a 'CM-At-Risk' contract awarded by RFP Process. The contract value will be increased as subcontracts are bid and awarded.

Contract # 7500391243	Original Contract Amount:	\$49,428,581
Total Change Orders to Date: 11	Cumulative Change Order Amount:	-\$16,128
Low Bid:	Revised Contract Amount:	\$49,412,453
High Bid:	Contract Percent Complete:	16%
Number of Bids:		

Describe all change orders greater than \$25,000.00:

Change Order #2, 10/21/24, was approved for an increase of \$72,822 to demolish and to rebuild the failing portion of the parapet wall and replace it with more stable construction.

CAPITAL CONSTRUCTION QUARTERLY ACTIVITY

Improve Jacobs Science Center Capital Project

Project Number: 2592.00

Project Description: Scope: \$30,000,000

The Jacobs Science Building was completed in 2016. The completed project included approximately 34,000 gross square feet of shell space located on four floors. This project fits out the shell space as an enabling initiative associated with the upcoming Modernization and Asset Preservation projects. The fit-out will include centrally scheduled classrooms as well as lab surge spaces.

Consultant: JRA Architects

Contract # A231100	Original Contract Amount:	\$2,107,330
Total Amendments to Date: 1	Cumulative Amendment Amount:	\$47,860
Describe all amendments :	Revised Contract Amount:	\$2,155,190

Amendment 1, 10/18/24, for an increase of \$47,860 was approved to provide for additional construction administration services for a comprehensive thermal scan as well as additional reimbursable services for a test and balance.

Contractor: Wehr Constructors

This is a "CM-At-Risk" contract awarded by RFP Process. The contract value will be increased as subcontracts are bid and awarded.

Contract # 7500335974	Original Contract Amount:	\$18,367,760
Total Change Orders to Date: 54	Cumulative Change Order Amount:	\$456,957
Low Bid:	Revised Contract Amount:	\$18,824,717
High Bid:	Contract Percent Complete:	99%

Number of Bids:

Describe all change orders greater than \$25,000.00:

Change Order #4, 9/1/23, for an increase of \$38,448.99 was approved to reroute and relocate new and existing plumbing piping. Change Order #18, 3/8/24, for an increase of \$27,070.68 was approved to provide a breaker, disconnect and emergency shut-off in the autoclave room for complete installation. Change Order #48, 9/5/24, was approved for an decrease of \$86,681.16 to provide a credit for closing out the remaining allowances. **Change Order #52, 11/4/24, was approved for an increase of \$76,143.30 to spray the top of exterior walls with foam insulation spray and cover the spray foam with a thermal barrier coating on the third floor. Change Order #53, 12/24/24, was approved for an increase of \$130,065.55 to install spray foam insulation on the first and second floors.**

CAPITAL CONSTRUCTION QUARTERLY ACTIVITY

Improve Funkhouser Building Capital Project (Design Only)

Project Number: 2594.00

Project Description:

Scope: \$12,000,000

Originally constructed in 1938, the Funkhouser Building is envisioned as a gateway facility for the College of Engineering as well as the Core Campus. As the College of Engineering continues to advance more robust education and innovative training, new programs are currently being developed in the fields of Aeronautical Engineering, Biomedical Engineering, LEAN Systems Manufacturing and Computer Engineering Technology. This project includes the renovation of 65,000 gross square feet of existing space and a 64,000 gross square feet addition to the building that altogether will provide approximately 173,000 square feet of innovative and flexible learning space.

Consultant: Sherman Carter Barnhart

Contract # A231220

Total Amendments to Date: 1

Original Contract Amount: \$6,899,743

Cumulative Amendment Amount: \$115,483

Describe all amendments :

Revised Contract Amount: \$7,015,226

Amendment 1, 12/24/24, for an increase of \$115,482.50 was approved to provide for additional reimbursable services for the renovation of the Funkhouser Building.

Contractor: Reeves Young

Note: This is a 'CM-At-Risk' contract awarded by RFP Process. The contract value will be increased as subcontracts are bid and awarded.

Contract # 7500420468

Total Change Orders to Date:

Original Contract Amount: \$137,063

Cumulative Change Order Amount:

Low Bid:

Revised Contract Amount: \$137,063

High Bid:

Contract Percent Complete: 50%

Number of Bids:

Describe all change orders greater than \$25,000.00:

No change orders greater than \$25,000 this quarter.

CAPITAL CONSTRUCTION QUARTERLY ACTIVITY

Acquire/Improve Elevator Systems-UKHC - Parking Structure 8 Capital Project

Project Number: 2597.00

Project Description:

Scope: \$1,310,000

Parking Structure 8, which is attached to the Chandler Hospital building via a bridge connection, was originally constructed with one shell shaft to add an additional elevator for patient/visitor transport within the structure. Since the building opened UK HealthCare has seen a steady increase in volume at this parking structure which has put a stressor on the existing elevators. This project will outfit the vacant shaft with a new elevator to help with the vertical flow within the garage, thus reducing wait times and help provide coverage when one of the others may be in need of service.

Consultant: IMEG

Contract # A221020V

Total Amendments to Date: 1

Describe all amendments :

No amendments this quarter.

Original Contract Amount:	\$36,000
Cumulative Amendment Amount:	\$5,100
Revised Contract Amount:	\$41,100

Contractor: DC Elevator

Contract # 4300313800

Total Change Orders to Date: 3

Low Bid: \$993,000

High Bid: \$993,000

Number of Bids: 1

Original Contract Amount:	\$993,000
Cumulative Change Order Amount:	\$80,255
Revised Contract Amount:	\$1,073,255
Contract Percent Complete:	95%

Describe all change orders greater than \$25,000.00:

No change orders greater than \$25,000 this quarter.

CAPITAL CONSTRUCTION QUARTERLY ACTIVITY

Improve Margaret I. King Library (Replace Substation and Electrical Upgrades) Capital Project

Project Number: 2598.00

Project Description:

Scope: \$1,343,485

This project will replace the sub-station, transformer and switchboard and provide refeed from a newly installed pad-mounted switch. A smaller transformer and switchboard will be installed which will reduce both energy cost and equipment footprint. A switch will also be removed and replaced with a pad-mounted four-way switch that is safer and easier to operate and maintain.

Consultant: KLH Engineers

Contract # A221060S

Original Contract Amount:

\$65,000

Total Amendments to Date:

Cumulative Amendment Amount:

Describe all amendments :

Revised Contract Amount:

\$65,000

No amendments this quarter.

Contractor: Glenwood Electric

Contract # 4300317908

Original Contract Amount:

\$905,577

Total Change Orders to Date: 4

Cumulative Change Order Amount:

\$37,273

Low Bid: \$909,430

Revised Contract Amount:

\$942,850

High Bid:

Contract Percent Complete:

79%

Number of Bids: 1

Describe all change orders greater than \$25,000.00:

No change orders greater than \$25,000 this quarter.

Replace Princeton Ancillary Building - Princeton Farm Shop Capital Project

Project Number: 2601.00

Project Description:

Scope: \$3,440,000

This project is to construct a new 7,700 square foot building that provides a workspace for the maintenance of fleet vehicles, farm machinery and research equipment.

Consultant: JRA Architects

Contract # A231170

Original Contract Amount:

\$185,800

Total Amendments to Date:

Cumulative Amendment Amount:

Describe all amendments :

Revised Contract Amount:

\$185,800

No amendments this quarter.

Contractor: Pinnacle, Inc.

Contract # 7500410205

Original Contract Amount:

\$2,576,300

Total Change Orders to Date: 8

Cumulative Change Order Amount:

\$251,418

Low Bid: \$2,576,300

Revised Contract Amount:

\$2,827,718

High Bid: \$3,572,082.23

Contract Percent Complete:

80%

Number of Bids: 3

Describe all change orders greater than \$25,000.00:

Change Order #1, 3/1/24, for a decrease of \$47,300 was approved to remove alternate number 1 to replace the water line. Change Order #2, 2/23/24, for an increase of \$234,924.45 was approved for remediation for the Farm Shop Site including the building pad and asphalt pavement parking lot due to unsuitable soils. **No change orders greater than \$25,000 this quarter.**

CAPITAL CONSTRUCTION QUARTERLY ACTIVITY

Replace Princeton Ancillary Building - Field Research Building Capital Project

Project Number: 2602.00

Project Description:

Scope: \$5,410,559

This project is to construct a new 18,300 square foot building that provides a workspace for processing field samples and storage of research equipment, fertilizer and seed.

Consultant: JRA Architects

Contract # A231170

Original Contract Amount:

\$320,200

Total Amendments to Date:

Cumulative Amendment Amount:

Describe all amendments :

Revised Contract Amount:

\$320,200

No amendments this quarter.

Contractor: A&K Construction

Contract # 7500412534

Original Contract Amount:

\$4,265,000

Total Change Orders to Date: 7

Cumulative Change Order Amount:

\$20,607

Low Bid: \$4,265,000

Revised Contract Amount:

\$4,285,607

High Bid: \$5,290,000

Contract Percent Complete:

62%

Number of Bids: 3

Describe all change orders greater than \$25,000.00:

No change orders greater than \$25,000 this quarter.

Replace Princeton Ancillary Building - Residence Hall Capital Project

Project Number: 2603.00

Project Description:

Scope: \$5,490,244

This project is to construct a new 4,700 square foot dormitory style residential hall.

Consultant: JRA Architects

Contract # A231170

Original Contract Amount:

\$178,300

Total Amendments to Date: 1

Cumulative Amendment Amount:

\$57,700

Describe all amendments :

Revised Contract Amount:

\$236,000

Amendment 1, 11/8/24 for an increase of \$57,700 was approved to Provide for additional design, bidding, and construction administration services and reimbursables as required to add four additional rooms and a connector to the residence hall.

Contractor: Pinnacle, Inc.

Contract # 7500419263

Original Contract Amount:

\$4,113,874

Total Change Orders to Date: 10

Cumulative Change Order Amount:

\$174,584

Low Bid: \$4,113,874

Revised Contract Amount:

\$4,288,458

High Bid: \$4,355,000

Contract Percent Complete:

56%

Number of Bids: 3

Describe all change orders greater than \$25,000.00:

Change Order #2, 9/26/24, was approved for an increase of \$73,471.23 to install a 6" fire main from the 3" meter to the faulty hydrant and replace the faulty fire hydrant. **Change Order #4, 11/4/24, was approved for an increase of \$60,960.07 to install a new standard duty asphalt pavement system.**

CAPITAL CONSTRUCTION QUARTERLY ACTIVITY

Renew/Modernize Facilities - Improve Memorial Coliseum Capital Project

Project Number: 2604.00

Project Description:

Scope: \$80,000,000

This project initiated the design phase of the Improve Memorial Coliseum Capital Project. The facility, which opened in 1950, was built as a memorial to Kentuckians who had died in World War II, and the Korean War. The facility once served as the home to the Kentucky men's basketball program which won two national championships while occupying the building (1951 and 1958). When UK men's basketball games were moved to Rupp Arena in 1976, the building continued to serve as the men's basketball practice facility prior to the opening of the Joe Craft Center in Jan. 2007. This historic facility now is home to competition for three women's athletics teams: women's basketball (since 1974), gymnastics and volleyball. The restoration and improvement of this historic property will include enhanced amenities, a revived tribute to fallen Kentuckians who lost their lives in military service, climate control, modern seating and other enhancements to benefit student-athletes and the public attending athletics and community events in the facility. The project also will include many system-related upgrades such as life safety, security, lighting and sound. The renovation will encompass the entire building including offices and academic functions, as well as building envelope and site upgrades.

Consultant: RossTarrant Architects

Contract # A201110

Original Contract Amount: \$1,027,192

Total Amendments to Date: 1

Cumulative Amendment Amount: \$18,800

Describe all amendments :

Revised Contract Amount: \$1,045,992

Amendment 3 from the original contract for 2520.0, 8/24/23, for an increase of \$1,027,192 was approved to provide for construction administration fees. Amendment 4, 4/17/24, for an increase of \$18,800 was approved to provide additional construction administration fees for the CATS addition. **No amendments this quarter.**

Contractor: Congleton Hacker

Note: This is a 'CM-At-Risk' contract awarded by RFP Process. The contract value will be increased as subcontracts are bid and awarded.

Contract # 7500379149

Original Contract Amount: \$66,593,858

Total Change Orders to Date: 171

Cumulative Change Order Amount: \$2,919,147

Low Bid:

Revised Contract Amount: \$69,513,005

High Bid:

Contract Percent Complete: 97%

Number of Bids:

Describe all change orders greater than \$25,000.00:

Change Order #2, 10/18/23, for an increase of \$38,596 was approved to remediate poor soil conditions and shallow stone affecting elevator foundations. Change Order #4, 11/3/23, for a decrease of (\$400,640), was approved to remove the stainless steel plaques from the masonry contractor's scope at the exterior. Change Order #6, 12/19/23, for a decrease of \$116,000 was approved to install a revised acoustical panel ceiling type in the arena over the seating area for cost savings to the project. Change Order #7, 12/19/23, for an increase of \$83,792 was approved to remove lead paint on the attic steel as needed for installation of catwalks, platforms, and other attachments to existing painted steel and concrete. Change Order #13, 1/14/24, for an increase of \$38,942 was approved to remove the interior masonry veneer at the columns and add a layer of gypsum board to maintain the fire rating. Change Order #15, 1/14/24, for an increase of \$40,564 was approved to furnish labor, materials, and equipment as required for concrete wall construction. Change Order #16, 1/4/24, for an increase of \$38,052 was approved for utility revisions as required because the existing underground connection points were different than anticipated. Change Order #18, 2/27/24, for a decrease of \$200,000 was approved to remove the conduit scope from the security contractor's scope. Change Order #21, 2/16/24, for an increase of \$224,981 was approved to provide a communications cable to meet UK ITS preferences and facilitate the project continuing on schedule with the contractor. Change Order #23, 2/27/24, for an increase of \$51,180 was approved to revise hardware and access control requirements. Change Order #26, 2/27/24, for an increase of \$93,517 was approved to add Variable Frequency Drives to the project to support the new air handlers. Change Order #28, 2/27/24, for an increase of \$58,090 was approved to add a coating to the backside of the upper roof parapet walls. Change Order #29, 2/27/24, for an increase of \$66,279 was approved for repairs and the replacement of steel lintels at the attic level louvers. Change Order #33, 2/27/24, for an increase of \$70,108 was approved for the replacement of existing fans in the arena in lieu of repairs. Change Order #39, 3/8/24, for an increase

CAPITAL CONSTRUCTION QUARTERLY ACTIVITY

of \$45,521 was approved for the removal of the remainder of the lead paint in the arena and attic area. Change Order #41, 3/8/24, for an increase of \$186,314 was approved for the construction of work platforms for access to the attic level for remediation of asbestos material. Change Order #47, 3/10/24, for an increase of \$62,108 was approved to change the wood flooring system and add upgraded graphics to the floor. Change Order #57, 4/4/24, for an increase of \$40,957 was approved to add concrete infill at unexpected voids in the flooring where fixed items such as lockers and casework bases were demolished. Change Order #62, 5/10/24, for an increase of \$49,792 to provide temporary MEP services to the men's basketball staff locker room and stunt locker room to make those spaces available for use by UK staff during construction. Change Order #65, 5/10/24, for an increase of \$31,345 for revisions to the steel and catwalk in the attic area to accommodate the shop drawings and hoisting locations. Change Order #66, 5/10/24, for an increase of \$233,224 to revise the AV infrastructure to accommodate additional end user requests to the AV integrator package. Change Order #73, 5/10/24, for an increase of \$90,068 to modify the cable trays in three rooms and revise the conduit in these areas. Change Order #74, 6/13/24, for an increase of \$34,396 to add louvers to the exterior wall to support the emergency generator and revise ducting in the room. Change Order #76, 6/13/24, for an increase of \$65,244 for adjustments to walls, wall types and finishes to address found conditions during construction. Change Order #79, 6/13/24, for an increase of \$33,699 to add ribbon boards to the north and south vomitories on the east side of the arena. Change Order #88, 6/13/24, for an increase of \$28,791 to stabilize the south wing walls in the arena as portions of the walls were found to be unstable during construction and bracing is required. Change Order #75, 7/8/24, was approved for an increase of \$142,208 to add a PLC logic controller to the RESA electrical gear. Change Order #94, 7/8/24, was approved for an increase of \$59,915 to add a new sump pit and pumps to collect the existing tunnel floor drainpipes. Change Order #103, 7/25/24, was approved for an increase of \$34,146 to add blocking to support ceiling hung toilet partitions where an existing structure was farther away than expected for bracing the partitions in a practical way. Change Order #106, 8/1/24, was approved for an increase of \$139,362 for lead abatement at the existing steel bleacher risers to receive a welded seat and bench support connections and repaint the risers. Change Order #108, 8/1/24, was approved for an increase of \$32,411 to add walls and doors below the existing bleachers at 4 locations on each end of the telescoping sideline bleachers. Change Order #111, 8/1/24, was approved for an increase of \$33,551 to add portions of FRP wall panels to the project which were inadvertently omitted from the scoping documents. Change Order #119, 8/20/24, was approved for an increase of \$38,728 to replace existing through-wall scuppers from the upper roof found to be in poor condition during construction. Change Order #125, 8/23/24, was approved for an increase of \$29,258 to revise the volleyball locker room and restroom/shower area. Change Order #131, 8/23/24, was approved for an increase of \$101,421 to add AV equipment and installation for the CATS area and revise the power and low voltage infrastructure. Change Order #136, 9/23/24, was approved for an increase of \$124,294 to make revisions to the CATS area of the project. **Change Order #137, 10/10/24, was approved for an increase of \$46,551 to replace deteriorated flashing at the lower roof on the Arena and CATS walls** Change Order #147, 10/10/24, was approved for an increase of \$30,717 to install upgraded finishes at the cross aisles and vomitory ramps in the arena to provide a more uniform and finished product. Change Order #150, 10/10/24, was approved for an increase of \$29,658 to extend the exhaust and gas piping per State Fire Marshall requirements after an onsite review of the generator was conducted prior to the final inspection Change Order #163, 11/21/24, was approved for an increase of \$36,934 to install a finished ceiling in Concessions Storage D100A.

CAPITAL CONSTRUCTION QUARTERLY ACTIVITY

Acquire/Improve Elevator Systems - UKHC (Modernize Elevators at KY Clinic) Capital Project

Project Number: 2605.00

Project Description: Scope: \$1,090,000

This project is to modernize elevators 9 and 10 in the KY Clinic. This project will include cab and equipment upgrades.

Consultant: Pedco/Imeg

Contract # A221060Q Original Contract Amount: \$17,000

Total Amendments to Date: Cumulative Amendment Amount:

Describe all amendments : Revised Contract Amount: \$17,000

No amendments this quarter.

Contractor:

No construction contract awarded to date.

Contract # Original Contract Amount:

Total Change Orders to Date: Cumulative Change Order Amount:

Low Bid: Revised Contract Amount:

High Bid: Contract Percent Complete:

Number of Bids:

Describe all change orders greater than \$25,000.00:

Acquire/Improve Elevator Systems - UKHC (Modernize Three Elevators at Pav WH) Capital Project

Project Number: 2606.00

Project Description: Scope: \$1,200,000

This project is to modernize the 3 elevators in Pav WH to include cab upgrades as well as equipment replacements. The project will be phased 1 elevator at a time.

Consultant: BCCLT

Contract # A231060B Original Contract Amount: \$70,000

Total Amendments to Date: Cumulative Amendment Amount:

Describe all amendments : Revised Contract Amount: \$70,000

No amendments this quarter.

Contractor:

No construction contract awarded to date.

Contract # Original Contract Amount:

Total Change Orders to Date: Cumulative Change Order Amount:

Low Bid: Revised Contract Amount:

High Bid: Contract Percent Complete:

Number of Bids:

Describe all change orders greater than \$25,000.00:

CAPITAL CONSTRUCTION QUARTERLY ACTIVITY

Improve Building Systems - UKHC (Replace AHU 3 at Pav WH) - Capital Project

Project Number: 2607.00

Project Description: Scope: \$2,124,719

The project is to replace the Air Handler Unit 3 in the Whitely Hendricks Building. This unit is at the end of its useful life and in need of replacement. The new air handler unit will be located inside the existing penthouse which will allow for a much shorter downtime.

Consultant: KLH

Contract # A231020P	Original Contract Amount:	\$30,000
Total Amendments to Date:	Cumulative Amendment Amount:	
Describe all amendments :	Revised Contract Amount:	\$30,000

No amendments this quarter.

Contractor: Lagco, Inc.

Contract # 7500418886	Original Contract Amount:	\$1,750,869
Total Change Orders to Date: 3	Cumulative Change Order Amount:	\$24,313
Low Bid: \$1,750,869	Revised Contract Amount:	\$1,775,182
High Bid: \$1,750,869	Contract Percent Complete:	66%

Number of Bids: 1

Describe all change orders greater than \$25,000.00:

No change orders greater than \$25,000 this quarter.

Improve Life Safety Seaton Center - Install Fire Suppression Capital Project

Project Number: 2610.00

Project Description: Scope: \$1,840,000

The project is to install a sprinkler system throughout the building where none exists.

Consultant: KFI Engineers

Contract # A231020U	Original Contract Amount:	\$39,500
Total Amendments to Date:	Cumulative Amendment Amount:	
Describe all amendments :	Revised Contract Amount:	\$39,500

No amendments this quarter.

Contractor: Calhoun Construction

Contract # 7500433474	Original Contract Amount:	\$1,418,129
Total Change Orders to Date: 1	Cumulative Change Order Amount:	\$471
Low Bid:	Revised Contract Amount:	\$1,418,600
High Bid:	Contract Percent Complete:	96%

Number of Bids:

Describe all change orders greater than \$25,000.00:

No change orders greater than \$25,000 this quarter.

CAPITAL CONSTRUCTION QUARTERLY ACTIVITY

New Emergency, Imaging, Main Entrance - King's Daughters Medical Center - Main Campus

Project Number: 2612.00

Project Description:

Scope: \$143,361,186

This project is to build a new Emergency Department (ED), Imaging Department, and Main Entrance to the Hospital. The ED was designed for 45,000 patients a year and the hospital now sees over 65,000 patients a year. The Imaging Department is located in 5 different locations in the hospital. This project is to build a new ED to accommodate the growth and also build one Imaging Department that combines 5 different locations into 1 location. This project will also allow us to create a new main entrance to the hospital with plenty of parking for visitors and patients. This will be accomplished by connecting a new 1st floor building to the existing Patient Tower II and Medical Plaza B buildings. There will be renovation in those two buildings to connect the new to the old.

Consultant: Earl Swensson Associates, Inc.

Contract # 304054	Original Contract Amount:	\$4,725,000
Total Amendments to Date:	Cumulative Amendment Amount:	
Describe all amendments :	Revised Contract Amount:	\$4,725,000

Amendment 1 to add scope for relocations for the Vascular Clinic and Nephrology Clinic to the 5th Floor Medical Plaza B. Amendment 2 to add scope for renovations to a portion of the first floor of patient tower II to accommodate pre-admit testing and cardiovascular clinical services. Amendment 3 to add scope to include an estimated 40,548 SF Endoscopy/Urology Suite on the lower level of the ED/Imaging addition and a new energy plant to be located on the north side of campus. **No amendments this quarter.**

Contractor: The Robins and Morton Group

This is a 'CM-At-Risk' contract with a Guaranteed Maximum Price awarded prior to UK ownership on December 1, 2022.

Contract # 10000-19805	Original Contract Amount:	\$118,956,967
Total Change Orders to Date: 9	Cumulative Change Order Amount:	
Low Bid:	Revised Contract Amount:	\$118,956,967
High Bid:	Contract Percent Complete:	75%
Number of Bids:		

Describe all change orders greater than \$25,000.00:

Amendment #1 for an increase of \$7,575,100 to add utility work to the project with a guaranteed maximum price. Amendment #2 for an increase of \$6,967,713 to add a site package to the project. Amendment #3 for an increase of \$8,000,000 to add an enabling project for the MPB 5th Floor Renovation with a guaranteed maximum price. Amendment #4 for an increase of \$8,407,752 to add foundation, concrete, and steel to the project. Amendment #5 for an increase of \$29,654,998 to add a structure package. Amendment #6 for an increase of \$1,982,404 to add enabling project, PAT Renovation with a guaranteed maximum price. Amendment #7 for an increase of \$9,629,223 to add the exterior skin to the project. Amendment #8 for an increase of \$2,033,815 to add enabling project, CV Services Relocation for a guaranteed maximum price. Amendment #9 for an increase of \$64,297,281 to add a full building package proposal with a guaranteed maximum price. This brings the total GMP to \$118,956,967. Amendment #10 adds Endoscopy Enabling and Preconstruction. **No changes orders greater than \$25,000 this quarter.**

CAPITAL CONSTRUCTION QUARTERLY ACTIVITY

Construct/Improve Medical/Admin Facility 3 (Expand Patient Care Facility - Design Phase) Capital Project

Project Number: 2615.00

Project Description:

Scope: \$180,000,000

This project is for the design phase for an expansion of the patient care facility to accommodate additional inpatient beds and clinical support services at the Chandler campus. General services targeted for this location include but are not limited to, adult and pediatric inpatient rooms, observation spaces, operating rooms, minor procedures, diagnostic services, imaging services, pharmacy, retail, lab, administration, support and meeting spaces. The scope of work for the design phase will include detailed programming services, schematic design through construction documentation phases and budget estimates for all phases.

Consultant: HDR, Inc.

Contract # A241110

Original Contract Amount: \$117,940,000

Total Amendments to Date: 1

Cumulative Amendment Amount: \$9,779,763

Describe all amendments :

Revised Contract Amount: \$127,719,763

Amendment 1, 12/24/24, an increase of \$9,779,763 was approved to provide additional schematic design services for increase in the gross building area, the adult emergency department and the thermal utilities distribution. An increase for reimbursable services for site survey, medical equipment planning, and logistics have also been added.

Contractor:

No construction contract awarded to date.

Contract #

Original Contract Amount:

Total Change Orders to Date:

Cumulative Change Order Amount:

Low Bid:

Revised Contract Amount:

High Bid:

Contract Percent Complete:

Number of Bids:

Describe all change orders greater than \$25,000.00:

CAPITAL CONSTRUCTION QUARTERLY ACTIVITY

Construct Agriculture Research Facility I Capital Project

Project Number: 2617.00

Project Description:

Scope: \$285,000,000

This project will construct an approximately 260,000 gross square feet research facility for the College of Agriculture, Food and Environment that will include research labs, greenhouses for both teaching and research, and administrative, office and support space. This new research facility will replace the existing program space which must be vacated to accommodate the expansion of the UK HealthCare patient care facility.

In June 2023, the Board of Trustees approved the initiation of the design phase and the pursuit of legislative authority from the Commonwealth of Kentucky for the construction phase of this project.

Consultant: BHDP

Contract # A241100	Original Contract Amount:	\$11,450,000
Total Amendments to Date: 3	Cumulative Amendment Amount:	\$6,488,250
Describe all amendments :	Revised Contract Amount:	\$17,938,250

Amendment 1, 2/27/24, an increase of \$1,518,000 was approved to provide additional reimbursable services as required for land surveys and additional design services. Amendment 2, 6/11/24, an increase of \$5,250 was approved to provide additional reimbursable services for the subsurface investigation report. Amendment 3, 8/1/24, an increase of \$4,965,000 was approved for additional reimbursable services as required for special inspections and additional bidding and construction services. **No amendments this quarter.**

Contractor: Turner Construction

Note: This is a 'CM-At-Risk' contract awarded by RFP Process. The contract value will be increased as subcontracts are bid and awarded.

Contract # 7500407793	Original Contract Amount:	\$97,800,734
Total Change Orders to Date: 16	Cumulative Change Order Amount:	\$99,707
Low Bid:	Revised Contract Amount:	\$97,900,441
High Bid:	Contract Percent Complete:	21%

Number of Bids:

Describe all change orders greater than \$25,000.00:

Change Order #3, 9/25/24, was approved for an increase of \$32,461.05 to provide and install two electrical concrete encased duct banks which includes rock excavation. **Change Order #5, 11/4/24, was approved for an increase of \$59,881.19 for revisions to the erosion and sediment plans, the storm drainage system, and the teaching greenhouse building water services. Change Order #7, 10/21/2024, was approved for an increase of \$113,939.25 to install new fiber cables. Change Order #11, 12/24/24, was approved for a decrease of \$68,568.10 to provide a credit for the insulation labor and materials under the fifth-floor topping slabs. The insulation will be provided by the roofing contractor.**

CAPITAL CONSTRUCTION QUARTERLY ACTIVITY

Improve UKHC - UK Chandler Hospital - Pav HA OB Capital Project

Project Number: 2618.00

Project Description: Scope: \$31,000,000

Renovate approximately 34,000 gross square feet of active clinical space on the third floor of Pavilion HA in the Mother Baby and Labor and Delivery Units. The scope of work includes renovation of triage and post anesthesia care units; standardization of operating rooms; creation of family space within the labor and delivery unit; update of staff workspaces; and renovation of all inpatient rooms, labor and delivery rooms, and public areas. This project also includes the relocation of the OB post-partum rooms to another patient floor within the Chandler facility and all associated work to ensure the space is appropriate for mother-baby patient population.

Consultant: Stengel-Hill

Contract # A241150	Original Contract Amount:	\$2,622,931
Total Amendments to Date:	Cumulative Amendment Amount:	
Describe all amendments :	Revised Contract Amount:	\$2,622,931

No amendments this quarter.

Contractor:

No construction contract has been awarded to date.

Contract #	Original Contract Amount:
Total Change Orders to Date:	Cumulative Change Order Amount:
Low Bid:	Revised Contract Amount:
High Bid:	Contract Percent Complete:
Number of Bids:	

Describe all change orders greater than \$25,000.00:

Improve UKHC - UK Chandler Hospital - Pav A Endoscopy Expansion Capital Project

Project Number: 2618.10

Project Description: Scope: \$11,000,000

This project is to design and construct two fixed and two mobile C-arm procedure rooms as well as two general endoscopy rooms, along with support spaces, and scope processing in the space adjacent to the interventional services procedure unit in Pav A.

Consultant: Stengel-Hill

Contract # A241150	Original Contract Amount:	\$246,733
Total Amendments to Date:	Cumulative Amendment Amount:	
Describe all amendments :	Revised Contract Amount:	\$246,733

No amendments this quarter.

Contractor:

No construction contract has been awarded to date.

Contract #	Original Contract Amount:
Total Change Orders to Date:	Cumulative Change Order Amount:
Low Bid:	Revised Contract Amount:
High Bid:	Contract Percent Complete:
Number of Bids:	

Describe all change orders greater than \$25,000.00:

CAPITAL CONSTRUCTION QUARTERLY ACTIVITY

Improve UKHC - UK Chandler Hospital - Pav A Observation Beds Capital Project

Project Number: 2618.20

Project Description: Scope: \$8,000,000

This project is to design and construct an observation unit in the space adjacent to the existing Pavilion A Emergency Department. The scope of work will include construction of observation rooms and associated clinical support spaces.

Consultant: GBBN Architects

Contract # A241050	Original Contract Amount:	\$158,250
Total Amendments to Date: 1	Cumulative Amendment Amount:	\$40,000
Describe all amendments :	Revised Contract Amount:	\$198,250

No amendments this quarter.

Contractor: Turner Construction

Note: This is a 'CM-At-Risk' contract awarded by RFP Process. The contract value will be increased as subcontracts are bid and awarded.

Contract # 7500394954	Original Contract Amount:	\$4,712,135
Total Change Orders to Date: 35	Cumulative Change Order Amount:	\$30,619
Low Bid:	Revised Contract Amount:	\$4,742,754
High Bid:	Contract Percent Complete:	95%

Number of Bids:

Describe all change orders greater than \$25,000.00:

Change Order #26, 10/10/24, was approved for an increase of \$45,000 to add two additional panic buttons at team workstations, to add a door position switch to a rear exit door, to add a plaster trap to a soiled room sink and to add a clinical sink. Change Order #35, 12/20/24, was approved for a decrease of \$189,419 to deduct unused project allowances.

Improve UKHC - UK Chandler Hospital - Pav A ORs Capital Project

Project Number: 2618.30

Project Description: Scope: \$30,000,000

The project is to fit out the existing shell space in Pav A Level 2 to create new operating rooms with adjacent staff and support spaces, and pre-post surgery rooms.

Consultant: Stengel-Hill

Contract # A241150	Original Contract Amount:	\$1,129,640
Total Amendments to Date:	Cumulative Amendment Amount:	
Describe all amendments :	Revised Contract Amount:	\$1,129,640

No amendments this quarter.

Contractor:

No construction contract has been awarded to date.

Contract #	Original Contract Amount:	
Total Change Orders to Date:	Cumulative Change Order Amount:	
Low Bid:	Revised Contract Amount:	
High Bid:	Contract Percent Complete:	

Number of Bids:

Describe all change orders greater than \$25,000.00:

CAPITAL CONSTRUCTION QUARTERLY ACTIVITY

Improve W.T. Young Facility - Modernize Four Elevators Capital Project

Project Number: 2620.00

Project Description:

Scope: \$1,186,000

This project is to modernize four passenger elevators to include new equipment, controls, and renovations of the cabs which includes an upgrade to the current codes requirements and providing emergency power to the elevators.

Consultant: In-House

Contract #

Original Contract Amount:

Total Amendments to Date:

Cumulative Amendment Amount:

Describe all amendments :

Revised Contract Amount:

Contractor: DC Elevator Company

Contract # 4300326007

Original Contract Amount:

\$1,063,000

Total Change Orders to Date: 1

Cumulative Change Order Amount:

\$38,297

Low Bid: \$1,063,000

Revised Contract Amount:

\$1,101,297

High Bid: \$1,063,000

Contract Percent Complete:

95%

Number of Bids: 1

Describe all change orders greater than \$25,000.00:

Change Order, 6/1/22, an increase of \$38,297 to replace the work and gear set, sheave, bearing, and solenoid assembly on elevator B to eliminate a loud whining noise as the elevator car travels up and down the hoist way. **No change orders greater than \$25,000 this quarter.**

CAPITAL CONSTRUCTION QUARTERLY ACTIVITY

Improve UKHC - UK Chandler Hospital - Pav H Infusion Center Relocation

Project Number: 2744.00

Project Description:

Scope: \$4,300,000

This project will relocate an outpatient infusion center from the Gill Heart and Vascular Institute (Pavilion G) to the first floor of the Chandler Medical Center and Hospital (Pavilion H) to create additional capacity for non-oncology infusion services. This project is anticipated to include renovations to create up to eleven private and open bay infusion spaces and associated staff support areas for the outpatient infusion program.

Consultant: BHDP

Contract # A241140

Original Contract Amount: \$121,984

Total Amendments to Date: 2

Cumulative Amendment Amount: \$30,820

Describe all amendments :

Revised Contract Amount: \$152,804

Amendment 1, 6/26/24, an increase of \$10,500 was approved to provide schematic, design development and construction document services. **Amendment 2, 10/14/24, an increase of \$20,320 was approved to provide for increased project area and program scope and found unknown existing conditions.**

Contractor:

No construction contract has been awarded to date.

Contract #

Original Contract Amount:

Total Change Orders to Date:

Cumulative Change Order Amount:

Low Bid:

Revised Contract Amount:

High Bid:

Contract Percent Complete:

Number of Bids:

Describe all change orders greater than \$25,000.00:

CAPITAL CONSTRUCTION QUARTERLY ACTIVITY

Improve Markey Cancer Center Facilities (Ben F. Roach Cancer Care Facility - UK Healthcare) Capital Project

Project Number: 2745.00

Project Description:

Scope: \$8,700,000

The University of Kentucky "Improve Markey Cancer Center Facilities - Ben F. Roach Cancer Care Facility" project will fit up space within the Ben F. Roach Cancer Care Facility (Pavilion CC, room 0042, which is a vacant Tomo vault) to accommodate a new Varian Linear Accelerator to replace the aging unit which is at the end of its service life. The scope of work is anticipated to include the purchase and installation of new equipment, power and mechanical upgrades, modifications to shielding, and finish work to support the new Linear Accelerator.

Consultant: DesignGroup

Contract # A241160

Original Contract Amount: \$364,030

Total Amendments to Date: 1

Cumulative Amendment Amount: -\$6,977

Describe all amendments :

Revised Contract Amount: \$357,053

Amendment 1, 9/5/24, a decrease of \$6,977 was approved for a reduction in design services as required to provide topographic and geotechnical services. **No amendments this quarter.**

Contractor:

No construction contract awarded to date.

Contract #

Original Contract Amount:

Total Change Orders to Date:

Cumulative Change Order Amount:

Low Bid:

Revised Contract Amount:

High Bid:

Contract Percent Complete:

Number of Bids:

Describe all change orders greater than \$25,000.00:

CAPITAL CONSTRUCTION QUARTERLY ACTIVITY

Construct Agriculture Research Facility 2 (Meats & Food Development Center) - Design

Project Number: 2785.00

Project Description: Scope: \$32,000,000

The Martin-Gatton College of Agriculture, Food, and Environment's animal handling and abattoir facilities and laboratories require updates. Value-added food science processing and evaluation facilities are limited, hindering leading-edge, externally funded research and industry training. Animal and food science handling and research should be decentralized from campus and moved to the Oran C. Little Research Center to build multi-faceted synergies advancing animal and plant agriculture. Modern facilities will enhance the university's teaching and workforce training programs, accelerate our ability to earn external research funding and improve our ability to serve Kentucky agriculture and our state.

The 64,000-square-foot Meats & Food Development Center will be the premier workforce training and teaching facility for value-added processing and promoting Kentucky's farm-based products.

Consultant: Morris Workshop

Contract # A241130	Original Contract Amount:	\$2,518,000
Total Amendments to Date: 2	Cumulative Amendment Amount:	\$221,760
Describe all amendments :	Revised Contract Amount:	\$2,739,760

Amendment 1, 7/15/24, a decrease of \$368,240 was approved for a change in scope for design services as required for additional square footage and for an additional reimbursable allowance for LEED registration and fees.

Amendment 2, 12/30/24 an increase of \$590,000 was approved to provide for bidding services, construction administration services and additional reimbursable services.

Contractor: Messer Construction

Note: This is a 'CM-At-Risk' contract awarded by RFP Process. The contract value will be increased as subcontracts are bid and awarded.

Contract # 7500439946	Original Contract Amount:	\$65,770
Total Change Orders to Date:	Cumulative Change Order Amount:	
Low Bid:	Revised Contract Amount:	\$65,770
High Bid:	Contract Percent Complete:	1%
Number of Bids:		

Describe all change orders greater than \$25,000.00:

No change orders greater than \$25,000 this quarter.

CAPITAL CONSTRUCTION QUARTERLY ACTIVITY

Improve Campus Parking and Transportation Systems - 2024 Maintenance Capital Project

Project Number: 2795.00

Project Description:

Scope: \$1,750,000

UK 2024 Garage Repairs - Inclusive of concrete repairs, sealant repairs, membrane installation and recoating, high-performance overcoating system and façade sealants, cleaning and silane treatment as indicated on Parking Structure 2, Parking Structure 3, Parking Structure 7 and Good Samaritan Garage.

Consultant: THP Limited, Inc.

Contract # A231130

Original Contract Amount:

\$130,000

Total Amendments to Date:

Cumulative Amendment Amount:

Describe all amendments :

Revised Contract Amount:

\$130,000

No amendments this quarter.

Contractor: Lithko

Contract # 7500429971

Original Contract Amount:

\$1,377,800

Total Change Orders to Date: 5

Cumulative Change Order Amount:

-\$133,026

Low Bid:

Revised Contract Amount:

\$1,244,774

High Bid:

Contract Percent Complete:

84%

Number of Bids:

Describe all change orders greater than \$25,000.00:

Change Order #1, 9/23/24, was approved for a decrease of \$70,914.65 to credit the contract from the modification of recoating levels 2 and 3 and the additional base coat needed on level 4 of Parking Structure 2. Change Order #3, 9/25/24, was approved for a decrease of \$57,815.22 to provide a credit for recoating the drive lanes at levels C/D and E/F of the Good Samaritan Garage. **No change orders greater than \$25,000 this quarter.**

CAPITAL CONSTRUCTION QUARTERLY ACTIVITY

Improve Campus Infrastructure Upgrade - Hospital Drive Water Line Capital Project

Project Number: 2809.00

Project Description:

Scope: \$2,415,000

This project will replace the water pipe under Hospital Drive. The existing underground water line runs the length of Hospital Drive and is in a deteriorated condition due to its age. This line provides water service to the Albert B. Chandler Hospital, Cooling Plant #1, Health Science Research Building and other facilities. The pipe has experienced recent failures in two locations, which have interrupted water service to the facilities served by the water line. The project will ensure the line's integrity and water service reliability.

Consultant: KFI

Contract # A231030Q

Original Contract Amount:

\$59,500

Total Amendments to Date:

Cumulative Amendment Amount:

Describe all amendments :

Revised Contract Amount:

\$59,500

No amendments this quarter.

Contractor: Cleary Construction

Contract # 7500434469

Original Contract Amount:

\$1,990,000

Total Change Orders to Date:

Cumulative Change Order Amount:

Low Bid: \$1,990,000

Revised Contract Amount:

\$1,990,000

High Bid: \$1,990,000

Contract Percent Complete:

81%

Number of Bids: 1

Describe all change orders greater than \$25,000.00:

No change orders greater than \$25,000 this quarter.

CAPITAL CONSTRUCTION QUARTERLY ACTIVITY

Improve Athletics Facilities 4 - Track and Field Complex Resurface Outdoor Track Capital Project

Project Number: 2818.00

Project Description:

Scope: \$2,000,000

The surface of the nine-lane, 400-meter oval, runways, and warmup areas has exceeded its useful life and must be replaced. The university is scheduled to host several elite-level outdoor track meets, including the 2024 NCAA East Region Championships, the 2025 Southeastern Conference Championships, the 2026 NCAA East Region Championships, the annual Jim Green Invitational, and the KHSAA Boys' and Girls' High School Track & Field Championships.

Consultant: Ross Tarrant Architects

Contract # A231030Y 24-1

Original Contract Amount:

\$47,200

Total Amendments to Date:

Cumulative Amendment Amount:

Describe all amendments :

Revised Contract Amount:

\$47,200

No amendments this quarter.

Contractor: Beynon Sports Surfaces

Contract awarded via RFP, not a bid.

Contract # 7500433340

Original Contract Amount:

\$1,162,750

Total Change Orders to Date: 4

Cumulative Change Order Amount:

-\$61,333

Low Bid:

Revised Contract Amount:

\$1,101,417

High Bid:

Contract Percent Complete:

89%

Number of Bids:

Describe all change orders greater than \$25,000.00:

Change Order #2, 10/21/24, was approved for a decrease of \$37,350 to remediate asphalt slope issues on the running track surface in the areas of the long jump, triple jump and pole vault runways.

Change Order #4, 10/21/24, was approved for a decrease of \$83,369.66 to delete the labor, materials and equipment required to install infield drainage improvements.

CAPITAL CONSTRUCTION QUARTERLY ACTIVITY

Emergency Robinson Center for Appalachian Sustainability Pavilion Capital Project

Project Number: 2824.00

Project Description:

Scope: \$1,069,697

The Robinson Center for Appalachian Resource Sustainability (“Robinson Center”) is headquartered at the facility formerly known as the Robinson Station in Quicksand, Breathitt County, Kentucky. The Robinson Center provides many engagement and research opportunities involving the Robinson Forest, the Cooperative Extension Service and the Wood Utilization Center. Four permanent structures sustained extensive damage from the July 27, 2022, flooding in Eastern Kentucky.

The operations and services that were formerly housed in the four structures will be consolidated into two new facilities, a multi-purpose building and a pavilion. The 8,400 square foot pavilion will provide space for on-site educational programming and facilitate partnerships with local county extension offices for various programs including 4-H Youth Development, Family Consumer Sciences, Agricultural and Natural Resources, Forestry, Horticulture, Plant and Social Science, Community Arts and others.

Consultant: Albert and Associates

Contract # A231000B

Original Contract Amount:

\$26,075

Total Amendments to Date:

Cumulative Amendment Amount:

Describe all amendments :

Revised Contract Amount:

\$26,075

No amendments this quarter.

Contractor: OMNI Commercial

Contract # 7500412885

Original Contract Amount:

\$980,495

Total Change Orders to Date: 1

Cumulative Change Order Amount:

\$11,335

Low Bid: \$980,495

Revised Contract Amount:

\$991,830

High Bid: \$1,081,000

Contract Percent Complete:

93%

Number of Bids: 2

Describe all change orders greater than \$25,000.00:

No change orders greater than \$25,000 this quarter.

CAPITAL CONSTRUCTION QUARTERLY ACTIVITY

Emergency Robinson Center for Appalachian Sustainability Multi-Purpose Building

Project Number: 2825.00

Project Description:

Scope: \$1,603,227

The Robinson Center for Appalachian Resource Sustainability (“Robinson Center”) is headquartered at the facility formerly known as the Robinson Station in Quicksand, Breathitt County, Kentucky. The Robinson Center provides many engagement and research opportunities involving the Robinson Forest, the Cooperative Extension Service and the Wood Utilization Center. Four permanent structures sustained extensive damage from the July 27, 2022, flooding in Eastern Kentucky.

The operations and services that were formerly housed in the four structures will be consolidated into two new facilities, a multi-purpose building and a pavilion. The multipurpose building will include farm research offices, educational meeting areas, storage space and temporary lodging for visiting researchers and university personnel.

Consultant: Albert and Associates

Contract # A231000B 23-1

Original Contract Amount: \$29,600

Total Amendments to Date:

Cumulative Amendment Amount:

Describe all amendments :

Revised Contract Amount: \$29,600

No amendments this quarter.

Contractor: Omni Commercial

Contract # 7500412886

Original Contract Amount: \$1,521,380

Total Change Orders to Date:

Cumulative Change Order Amount:

Low Bid: \$1,521,380

Revised Contract Amount: \$1,521,380

High Bid: \$1,648,000

Contract Percent Complete: 34%

Number of Bids: 2

Describe all change orders greater than \$25,000.00:

No change orders greater than \$25,000 this quarter.

CAPITAL CONSTRUCTION QUARTERLY ACTIVITY

**Improve UKHC Facilities - UK Chandler Hospital (Pav A Emergency Department Entrance Reconfiguration)
Capital Project**

Project Number: 2843.00

Project Description:

Scope: \$4,600,000

This project will reconfigure the entrances to the Adult and Pediatric Emergency Departments in Pavilion A. This project will enhance current security measures by providing space for an additional security presence and facilitating new security screening procedures. The project will include reconfiguration of the exterior access to the emergency departments and access to the central part of the hospital.

Consultant: HDR Architecture

Contract # A241211

Original Contract Amount:

\$179,500

Total Amendments to Date:

Cumulative Amendment Amount:

Describe all amendments :

Revised Contract Amount:

\$179,500

No amendments this quarter.

Contractor:

A construction contract has not been awarded to date.

Contract #

Original Contract Amount:

Total Change Orders to Date:

Cumulative Change Order Amount:

Low Bid:

Revised Contract Amount:

High Bid:

Contract Percent Complete:

Number of Bids:

Describe all change orders greater than \$25,000.00:

Princeton Ancillary Buildings - Greenhouse/Headhouse Facility

Project Number: 2844.00

Project Description:

Scope: \$3,050,768

This project is to construct a new 4,300 square foot research greenhouse attached to a supporting 1,600 square foot headhouse structure.

Consultant: JRA Architects

Contract # A251110

Original Contract Amount:

\$220,550

Total Amendments to Date:

Cumulative Amendment Amount:

Describe all amendments :

Revised Contract Amount:

\$220,550

No amendments to date.

Contractor:

No construction contract awarded to date.

Contract #

Original Contract Amount:

Total Change Orders to Date:

Cumulative Change Order Amount:

Low Bid:

Revised Contract Amount:

High Bid:

Contract Percent Complete:

Number of Bids:

Describe all change orders greater than \$25,000.00:

CAPITAL CONSTRUCTION QUARTERLY ACTIVITY

Construct Support Services Building - Environmental Quality Management Center Capital Project

Project Number: 2874.00

Project Description: Scope: \$25,000,000

The Environmental Quality Management Center (EQMC) is the exclusive facility where all hazardous waste originating from on campus locations (including all Healthcare, academic, research, athletic and facility management sources) is accumulated and processed per regulatory requirements prior to off-site shipment. This project will replace the existing facility which is scheduled to be razed to make way for the existing Patient Care Facility Expansion.

The new facility will house all staff of the Environmental Health & Safety Division and will ensure continued uninterrupted hazardous waste management operations and compliance with federal and state environmental regulations. Additional Board approval will be required to initiate the construction phase.

Consultant: Omni Architects

Contract # A251140	Original Contract Amount:	\$1,872,950
Total Amendments to Date:	Cumulative Amendment Amount:	
Describe all amendments :	Revised Contract Amount:	\$1,872,950

No amendments this quarter.

Contractor:

No construction contract awarded to date.

Contract #	Original Contract Amount:
Total Change Orders to Date:	Cumulative Change Order Amount:
Low Bid:	Revised Contract Amount:
High Bid:	Contract Percent Complete:

Number of Bids:

Describe all change orders greater than \$25,000.00:

CAPITAL CONSTRUCTION QUARTERLY ACTIVITY

Surgery/OB Renovation - St. Claire Medical Center Main Campus Morehead

Project Number: 2937.00

Project Description:

Scope: \$5,500,000

This project is to renovate the Surgery/OB area in the main campus of St. Claire Medical Center in Morehead, KY. The renovation will include the addition of one Operating Room (OR), one Post Anesthesia Care Unit and Same Day Surgery area conversion to flex use. It will also include Sterile Processing upgrades: an additional washer, Deionized Water System, and storage. Renovations will also include the OR waiting area, the OR check in area, the OR Pre Admission Testing, and the OR Locker and Break Room area. The renovation also includes the OB Nursery Space Conversion and OB room finish upgrades.

Consultant: Stengel Hill Architecture

Contract # N/A

Total Amendments to Date:

Describe all amendments :

No amendments this quarter.

Original Contract Amount:

\$500,000

Cumulative Amendment Amount:

Revised Contract Amount:

\$500,000

Contractor: Allen Construction

Contract # 04.1000.1702

Total Change Orders to Date: 1

Low Bid:

High Bid:

Number of Bids:

Original Contract Amount:

\$2,900,000

Cumulative Change Order Amount:

\$45,000

Revised Contract Amount:

\$2,945,000

Contract Percent Complete:

65%

Describe all change orders greater than \$25,000.00:

Change Order #1 for an increase of \$45,000 was approved to fit-up the planned OR space for temporary PACU use.

No change orders greater than \$25,000 this quarter.
