

Planned Outage and Interruption Request

Work Owner _____ Organization _____ Phone _____

Onsite Contact _____ Phone _____

Project # _____ Customer Request _____ WO Number _____

Select Interruption Type:

Building System Outage or Space Closure <small>(Only if part of a building is out, Check all that apply)</small>		Building Access Control		Elevator		Laboratory Utility		Sanitary Sewer
		Electric Power		Heating Ventilation & A/C (HVAC)		Natural Gas		Domestic Water
		Building Space/Entrances/ Occupant Flow		Telephone/IT		Fumehood		Cooler/Freezer
		Emergency Power <small>(Life Safety Approval required)</small>		Other <small>(Explain below)</small>				
Utility Outage <small>(If entire building is out)</small>		Electric Power		Natural Gas		Sewer from Building		Domestic Water
		Hot Water <small>(Central Plant)</small>		Chilled Water <small>(Central Plant)</small>		Steam <small>(Central Plant)</small>		Other <small>(Explain Below)</small>
Outside Closures		Roadway		Sidewalk		Bike Lane		Waste Receptacle
		Parking Spaces		ADA Facilities		Traffic Signal		Other <small>(Explain below)</small>
Life Safety System Outage <small>(Required any time system or components are taken out of service)</small>		Fire Alarm		Fire Suppression System and/or Fire Pump		Special Hazards Range Hood		Fire Hydrant
		Fire watch required? Yes or No <small>(Determined by Risk Management & Safety and University Engineer)</small>				Note:		
Life Safety Notifications		Annual Fire Alarm Test and Inspection		Fire Suppression System Testing		Fire Alarm System Testing		Fire Alarm System Download
Notifications		Unplanned Outage		Preventative Maintenance		Risk Mgt. & Safety Inspection		Other <small>(Explain below)</small>

Description of Work Activity

Building(s) or Location(s) Affected

Specific Space Affected (Room Numbers)

How are the building clients or University stakeholders affected? What will they notice?

Schedule:

Start Date: _____ **Start Time:** _____ **End Date:** _____ **End Time:** _____

Planned Outage and Interruption Request

Planning Reviews (Per Review Matrix):

Organization	Review Required?	Reviewer	Review Date
Maintenance Zone Manager or Supervisor			
Utility Supervisor			
Others as Needed			

Client Approvals (Per Approval Matrix):

Organizations Affected by Work, Interruption, or Outage			
Client	Building(s)	Key Contact	Approval Date

Facilities Management Approvals (Per the Approval Matrix)

Facilities Management								
Maintenance			Utility and Energy			Design & Construction		
Approval Required?	Approved By:	Date	Approval Required?	Approved By:	Date	Approval Required?	Approved By:	Date
	Josh Conradson			Ken Martin			Andrew Spurlin	
Campus Services/Landscape								
Approval Required?	Approved By:	Date						
	Dee Sneed							
For Life Safety Systems								
University Engineer			Risk Management and Safety					
Approval Required?	Approved By:	Date	Approval Required?	Approved By:	Date			
Work Management								
Received By:		Date Received	Time Received		Date Notice Issued		Time Issued	

Work Owner Signature: Kelly O'Neal-Young Date

Kelly O'Neal-Young

From: Eric Baker <ericbaker@rabren.com>
Sent: Tuesday, June 17, 2025 12:55 PM
To: Ben Vettters; Kelly O'Neal-Young; David Nowling; Eric Moore; James Smith; Keith Nall; Ryan Landry; George Adams; John McGuckin; Brad Garnett
Cc: Bob Hix; Nolan Yon; michael@floydsservice.com; Robbie Henderson
Subject: RE: 19-442 - Utility Ductbanks & Installation of AU Electrical and Comm Cable

All—

After additional consideration of jobsite conditions and sequencing, RGC is requesting outage be rescheduled for **SATURDAY, June 28th. 700AM -330PM.**

Please make arrangements accordingly.

Eric Baker

Rabren General Contractors
O: 334.826.6143 D. 205.401.1654

From: Ben Vettters <benvettters@rabren.com>
Sent: Monday, June 9, 2025 12:40 PM
To: Kelly O'Neal-Young <onealke@auburn.edu>; Eric Baker <ericbaker@rabren.com>; David Nowling <davidnowling@rabren.com>; Eric Moore <jem0028@auburn.edu>; James Smith <jrs0092@auburn.edu>; Keith Nall <nallkei@auburn.edu>; Ryan Landry <rcl0007@auburn.edu>; George Adams <adamsgt@auburn.edu>; John McGuckin <jam0046@auburn.edu>; Brad Garnett <garnecb@auburn.edu>
Cc: Bob Hix <hixjame@auburn.edu>; Nolan Yon <yonbenj@auburn.edu>
Subject: RE: 19-442 - Utility Ductbanks & Installation of AU Electrical and Comm Cable

Kelly,

Please see attached Quad Center outage request as discussed this morning. RGC proposes this outage take place on 6/23 from 8am - 5pm. During this time RGC will excavate and chip into the existing ductbank to identify which existing conduit still contains the live feeds. After the live conduit has been identified the power to Quad Center can be restored. We are flexible any day / time the week of 6/23-6/27. Our understand is that AU will also have another outage once all the new wire work is complete and it comes time to officially swap over to the new feeds. We have not included anything regarding this outage in our submission. Once your team can review and we have the outage dates / times confirmed we will complete and send a fire watch permit. If yall have any questions let us know.

Thanks,

Ben Vettters

Rabren General Contractors
O: 334.826.6143 C. 205.504.7692

-----Original Appointment-----

From: Kelly O'Neal-Young <onealke@auburn.edu>
Sent: Thursday, June 5, 2025 4:26 PM
To: Kelly O'Neal-Young; Eric Baker; David Nowling; Eric Moore; James Smith; Keith Nall; Ryan Landry; George Adams;

John McGuckin; Brad Garnett; Ben Vettters

Cc: Bob Hix; Nolan Yon

Subject: 19-442 - Utility Ductbanks & Installation of AU Electrical and Comm Cable

When: Monday, June 9, 2025 9:00 AM-10:00 AM (UTC-06:00) Central Time (US & Canada).

Where: Microsoft Teams Meeting

Microsoft Teams [Need help?](#)

[Join the meeting now](#)

Meeting ID: 262 851 732 891 1

Passcode: ZV2WC9ee

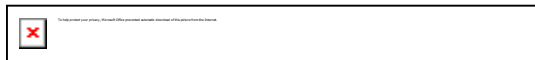
Dial in by phone

[+1 205-506-2288,,876610833#](#) United States, Birmingham

[Find a local number](#)

Phone conference ID: 876 610 833#

For organizers: [Meeting options](#) | [Reset dial-in PIN](#)



[Org help](#) | [Privacy and security](#)

GENERAL NOTES:

1. THIS PROJECT INCLUDES NEW CONDUCTORS BEING PULLED IN EXISTING DUCT BANK AND NEW CONDUCTORS BEING PULLED IN NEW DUCT BANK. EXISTING DUCT BANK AND CIRCUITS ARE IDENTIFIED AS "EX.". NEW WORK IS IDENTIFIED AS "NEW" AND/OR "PROPOSED".
2. COORDINATE ALL NEW POWER WORK WITH AUBURN UNIVERSITY ELECTRICAL DISTRIBUTION DEPARTMENT BEFORE STARTING NEW POWER WORK.
3. COORDINATE ALL WORK WITH OR NEAR EXISTING CIRCUITS WITH AUBURN UNIVERSITY ELECTRICAL DISTRIBUTION DEPARTMENT BEFORE STARTING NEW POWER WORK.
4. COORDINATE ALL NEW COMMUNICATIONS WORK WITH AUBURN UNIVERSITY OT DEPARTMENT BEFORE STARTING NEW COMMUNICATIONS WORK.
5. ELECTRICAL CONTRACTOR SHALL FIELD VERIFY EXISTING UTILITIES WHERE DUCT BANK MAY CROSS. ELECTRICAL CONTRACTOR SHALL NOTIFY BOTH ELECTRICAL ENGINEER & CIVIL ENGINEER IF ANY CONFLICTS OCCUR BETWEEN EXISTING UTILITIES AND NEW DUCT BANK.
6. ALL SITE WORK, INCLUDING, BUT NOT LIMITED TO, DIGGING, EXCAVATING, AND TRENCHING ABOUT OR AROUND EXISTING PRIMARY CIRCUITS MUST BE FIELD COORDINATED PRIOR TO ANY WORK. A RISK ANALYSIS AND RISK AVOIDANCE PLAN IS REQUIRED PRIOR TO EACH DAYS WORK.
7. EXACT LOCATION OF NEW VISTA RISER VAULT MOUNTED 624 TO BE CLOSELY COORDINATED WITH AUBURN UNIVERSITY ELECTRICAL DISTRIBUTION DEPARTMENT BEFORE ANY SITE WORK BEGINS.
8. PROPOSED PRIMARY POWER TO BE INSTALLED PRIOR TO DISCONNECTING EXISTING UTILITIES FROM DORMS AND ELECTRICAL MANHOLE.
9. ALL COMMUNICATION DUCTBANK BENDS AND TURNS IN ALL DIRECTIONS SHALL BE GRADUAL SO AS NOT TO CREATE MICROBENDS.
10. TEMPORARY POWER SHOWN HERE MUST BE INSTALLED AND OPERATIONAL PRIOR TO DEMOLITION OF ANY NORMAL POWER CIRCUIT SHOWN TO BE DEMOLISHED. CLOSELY COORDINATE THE TIMELINE OF NORMAL TO TEMPORARY POWER WITH AU FACILITIES PRIOR TO EXCAVATION.

NOTES:

1. NEW COMMUNICATIONS PULL BOX SHALL BE A TIER 22 OPEN BOTTOM 36"W x 60"L x 30"D PULL BOX WITH A TIER 22 EXTRA HEAVY DUTY BOLT ON COVER. COVER SHALL READ "COMMUNICATIONS". QUAZITE CATALOG# PG3660BA31/PG3660HH00.
- 1.1. OT WILL MAINTAIN CSP BACKBONE COMMUNICATION SERVICE TO EXISTING BUILDINGS WHILE PERMANENT PATHWAY IS INSTALLED. AFTER NEW PATHWAY IS INSTALLED, OT THEN CAN RELOCATE CABLES AND CUT OVER BUILDINGS TO NEW SERVICE CABLES. SEE EXISTING COMMUNICATIONS MANHOLE MH 1190 DETAIL ON EPT.1.
- AFFECTED BUILDINGS:
 - EARLY LEARNING
 - HEALTH
 - ECOLOGY EQUITY
 - LITTLE HALL
 - TEAGUE HALL
 - CATER HALL
 - QUAD CENTER
 - LANE HALL
 - DOWELL HALL
- 1.2. SWEEP CONDUITS, NO MECHANICAL BENDS IN TRANSITIONS. UTILIZE PVC HEATER WITHOUT EGG SHAPING CONDUIT.
2. MANHOLE EMH-12 IS ABANDONED AND SHOWN FOR REFERENCE ONLY.
3. THE QUAD CENTER AND CATER HALL LOADS ARE CONSIDERED CRITICAL LOADS AND SHALL REMAIN ENERGIZED BY AN ALTERNATIVE SOURCE DURING THE ENTIRE DEMOLITION AND CONSTRUCTION PHASES. CONTRACTOR SHALL DETERMINE THE SPECIFIC GENERATOR SIZE NEEDED PRIOR TO THE START OF THE PROJECT WITH AUBURN UNIVERSITY AND PROVIDE APPROPRIATELY SIZED GENERATORS AND CONNECTIVITY FOR EACH LOCATION TO INCLUDE FUEL AND ANY MAINTENANCE REQUIREMENTS.
4. NEW 4" COMMUNICATIONS DUCTS SHALL RUN OVER 5" POWER DUCTS.
5. OMITTED. SEE SHEET E2.01 FOR TEMPORARY POWER WORK.
6. FOR THE NEW COMMUNICATIONS DUCTBANK L-L PATH UNDER THE TRASH/RECYCLING BUILDING SLAB, THE CENTERLINE OF THE DUCTBANK SHALL BE LOCATED 9.5FT OFF THE CENTERLINE OF THE NORTHERN ROW OF FOOTINGS AND 8.5FT OFF THE CENTERLINE OF THE SOUTHERN ROW OF FOOTINGS. SEE CIVIL AND STRUCTURAL DRAWINGS FOR ADDITIONAL DETAILS.
7. EXISTING TRANSFORMER TRN-318 IS A 208/120V TRANSFORMER LOCATED ON THE EAST SIDE OF WELL STREET. TRN-318 WILL BE USED FOR TEMPORARY POWER (CONSTRUCTION TRAILER, ETC.). AUBURN UNIVERSITY ELECTRICAL DISTRIBUTION DEPARTMENT WILL MAKE LINE SIDE CONNECTIONS TO THE TRANSFORMER AND PROVIDE AND INSTALL METER BOX AND METER FOR SERVICE. ELECTRICAL CONTRACTOR IS RESPONSIBLE FOR ALL LOAD SIDE CONNECTIONS AND EQUIPMENT (INCLUDING PANELBOARDS, DISCONNECTS, OVERCURRENT PROTECTION, AND CONDUCTORS, AS NEEDED) FOR TEMPORARY POWER. ELECTRICAL CONTRACTOR SHALL PROVIDE AND INSTALL NEW CONDUCTORS IN EXISTING CONDUIT.
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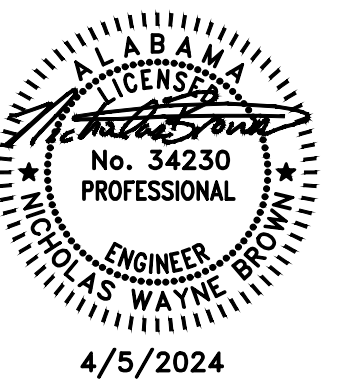
Quad Center Power Outage Request:

Proposed Date: 6/28/2025

Proposed Time: 7am-5pm

See below for details regarding this outage

RGC is nearing completion of the below new electrical power ductbank installation. We will be ready for tie-in to be performed starting 6/24. An outage to the Quad Center power will be required for the tie-in work to be performed. RGC proposes this outage take place on 6/23 from 8am - 5pm. During this time RGC will excavate and chip into the existing ductbank to identify which existing conduit still contains the live feeds. After the live conduit has been identified the power to Quad Center can be restored



PROJECT #: 19-442

DRAWN BY: LS

CHECKED BY: NB

NILES BOLTON ASSOCIATES

COMPANY NAME
COMPANY AR NUM

3060 Peachtree Rd. N.W.
Suite 600
Atlanta, GA 30305

T 404 365 7600

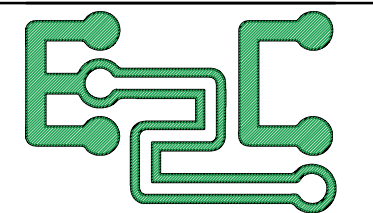
www.nilesbolton.com

No.	Description	Date
A	SCHEMATIC DESIGN SET	09-17-20
B	PRELIMINARY DESIGN	05-07-21
C	50% CD SET	05-13-22
D	PRICING SET	07-22-22
E	CONSTRUCTION DOCUMENTS	09-22-22
F	CONSTRUCTION DOCUMENTS	11-10-23
7	IFC SET	4-5-24

This drawing, as an instrument of service, is and shall remain the property of the Architect and shall not be reproduced, published or used in any way without the permission of the Architect.

STUDENT HOUSING
312 QUAD DRIVE
AUBURN UNIVERSITY
AUBURN, AL 36849
AUBURN UNIVERSITY

SCALE: 1"= 30'-0"



ENGINEERING
ELECTRICAL CONSULTING ENGINEERS

2455 MOODY PARKWAY, SUITE 156
MOODY, ALABAMA 35004
WWW.E2CENGINEERING.COM | +1 205 381 8522

ENGINEER: NICHOLAS BROWN, PE, MEM
NICK@E2CENGINEERING.COM

PROJECT NO. NBA.20.08.37

SHEET TITLE:

ELECTRICAL
INSTALLATION

SHEET NUMBER:

EP3.00

11-10-2023

9/1/2020 10:22:03 AM

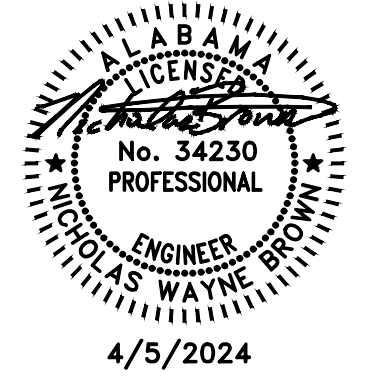
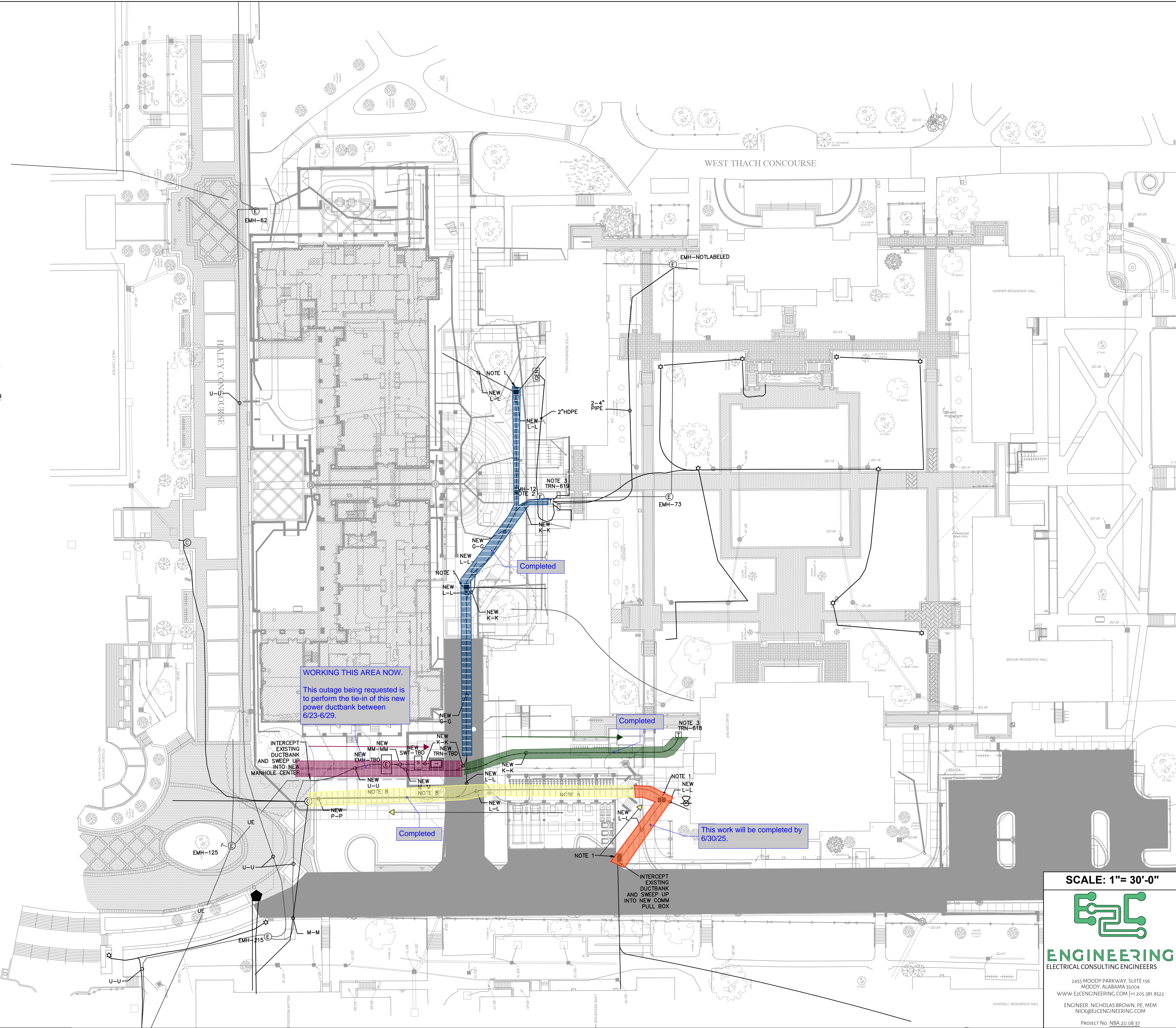
9/1/2020 10:23:03 AM

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PROJECT # : 19-442
DRAWN BY: LS
CHECKED BY: NB

NILES BOLTON ASSOCIATES

COMPANY NAME
COMPANY AR NUM
3060 Peachtree Rd. N.W.
Suite 600
Atlanta, GA 30305
T 404 365 7600
www.nilesbolton.com

No.	Description	Date
A	SCHEMATIC DESIGN SET	09-17-20
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312 QUAD DRIVE
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AUBURN, AL 36849
AUBURN UNIVERSITY

SCALE: 1"= 30'-0"

ENGINEERING
ELECTRICAL CONSULTING ENGINEERS

2455 MOODY PARKWAY, SUITE 156
MOODY, ALABAMA 35004
WWW.EXCENGINEERING.COM | +1 205 381 8522
ENGINEER: NICHOLAS BROWN, PE, MEM
NICK@EXCENGINEERING.COM
PROJECT NO. NBA.20.08.37

SHEET TITLE:
**ELECTRICAL
INSTALLATION**

SHEET NUMBER:
EP3.00

11-10-2023

Kelly O'Neal-Young

From: Keith Nall
Sent: Wednesday, June 18, 2025 3:12 PM
To: Dee Sneed
Cc: Kelly O'Neal-Young; Kenneth Sullins; George Kirkpatrick; Julie Huff; Kristi Rendleman; Amanda Young; James Smith; Josh Conradson; Scott McClure; Bruce Arnold; Ken Martin; Rob Engle; Kristy Cannon; Eric Moore; John McGuckin
Subject: Re: 19-442 - Outage Form - Electrical and Comm ductbank.pdf

I approve.
Sent from my iPhone

On Jun 18, 2025, at 3:08 PM, Dee Sneed <deesneed@auburn.edu> wrote:

Campus Services approves.

Kind Regards,
Dee

<image001.png>
Dee Sneed, MBA, CEF
Director, Campus Services
Facilities Management
334-844-9120 office
334-734-1826 cell

From: Kelly O'Neal-Young <onealke@auburn.edu>
Sent: Wednesday, June 18, 2025 3:08 PM
To: Kenneth Sullins <sullike@auburn.edu>; George Kirkpatrick <gkk0003@auburn.edu>; Keith Nall <nallkei@auburn.edu>; Julie Huff <hilljul@auburn.edu>; Kristi Rendleman <klr0069@auburn.edu>; Amanda Young <aky0011@auburn.edu>; James Smith <jrs0092@auburn.edu>; Josh Conradson <conrajr@auburn.edu>; Scott McClure <mccluws@auburn.edu>; Bruce Arnold <gba0004@auburn.edu>; Ken Martin <martikj@auburn.edu>; Rob Engle <ENGLERC@auburn.edu>; Dee Sneed <deesneed@auburn.edu>; Kristy Cannon <kdf0019@auburn.edu>; Eric Moore <jem0028@auburn.edu>; John McGuckin <jam0046@auburn.edu>
Subject: 19-442 - Outage Form - Electrical and Comm ductbank.pdf

All,

Please see attached requested outage for June 28th to do a transfer power switch between the old ductbanks to the new ductbank feeding the transformer outside Quad Center. This work is expected to occur on a Saturday and be back up and running before end of day.

Let me know if you have any questions or approval.

Kelly O'Neal-Young

From: Dee Sneed
Sent: Wednesday, June 18, 2025 3:09 PM
To: Kelly O'Neal-Young; Kenneth Sullins; George Kirkpatrick; Keith Nall; Julie Huff; Kristi Rendleman; Amanda Young; James Smith; Josh Conradson; Scott McClure; Bruce Arnold; Ken Martin; Rob Engle; Kristy Cannon; Eric Moore; John McGuckin
Subject: RE: 19-442 - Outage Form - Electrical and Comm ductbank.pdf

Campus Services approves.

Kind Regards,

Dee



Dee Sneed, MBA, CEFM
Director, Campus Services
Facilities Management
334-844-9120 office
334-734-1826 cell

From: Kelly O'Neal-Young <onealke@auburn.edu>
Sent: Wednesday, June 18, 2025 3:08 PM
To: Kenneth Sullins <sullike@auburn.edu>; George Kirkpatrick <gkk0003@auburn.edu>; Keith Nall <nallkei@auburn.edu>; Julie Huff <hilljul@auburn.edu>; Kristi Rendleman <klr0069@auburn.edu>; Amanda Young <aky0011@auburn.edu>; James Smith <jrs0092@auburn.edu>; Josh Conradson <conrajr@auburn.edu>; Scott McClure <mcccluws@auburn.edu>; Bruce Arnold <gba0004@auburn.edu>; Ken Martin <martikj@auburn.edu>; Rob Engle <ENGLERC@auburn.edu>; Dee Sneed <deesneed@auburn.edu>; Kristy Cannon <kdf0019@auburn.edu>; Eric Moore <jem0028@auburn.edu>; John McGuckin <jam0046@auburn.edu>
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Let me know if you have any questions or approval.

Thank You,

Kelly O'Neal-Young

Project Manager - Construction Management

Auburn University Facilities Management

[1161 W Samford Ave, Auburn University, AL 36849](#)

Kelly O'Neal-Young

From: George Kirkpatrick
Sent: Wednesday, June 18, 2025 3:16 PM
To: Kelly O'Neal-Young; Kenneth Sullins; Keith Nall; Julie Huff; Kristi Rendleman; Amanda Young; James Smith; Josh Conradson; Scott McClure; Bruce Arnold; Ken Martin; Rob Engle; Dee Sneed; Kristy Cannon; Eric Moore; John McGuckin
Subject: RE: 19-442 - Outage Form - Electrical and Comm ductbank.pdf

Utility Services Approves

George Kirkpatrick

Supervisor, Utility Services
Auburn University
200 Wire Rd
Auburn, AL 36849
334-707-2220

From: Kelly O'Neal-Young <onealke@auburn.edu>
Sent: Wednesday, June 18, 2025 3:15 PM
To: George Kirkpatrick <gkk0003@auburn.edu>; Kenneth Sullins <sullike@auburn.edu>; Keith Nall <nallkei@auburn.edu>; Julie Huff <hilljul@auburn.edu>; Kristi Rendleman <klr0069@auburn.edu>; Amanda Young <aky0011@auburn.edu>; James Smith <jrs0092@auburn.edu>; Josh Conradson <conrajr@auburn.edu>; Scott McClure <mccluws@auburn.edu>; Bruce Arnold <gba0004@auburn.edu>; Ken Martin <martikj@auburn.edu>; Rob Engle <ENGLERC@auburn.edu>; Dee Sneed <deesneed@auburn.edu>; Kristy Cannon <kdf0019@auburn.edu>; Eric Moore <jem0028@auburn.edu>; John McGuckin <jam0046@auburn.edu>
Subject: RE: 19-442 - Outage Form - Electrical and Comm ductbank.pdf

I don't think so its mostly electrical distribution.

Thank You,

Kelly O'Neal-Young

Project Manager - Construction Management

Auburn University Facilities Management

1161 W Samford Ave, Auburn University, AL 36849

C: 770-318-8277 | onealke@auburn.edu

From: George Kirkpatrick <gkk0003@auburn.edu>
Sent: Wednesday, June 18, 2025 3:12 PM
To: Kelly O'Neal-Young <onealke@auburn.edu>; Kenneth Sullins <sullike@auburn.edu>; Keith Nall <nallkei@auburn.edu>; Julie Huff <hilljul@auburn.edu>; Kristi Rendleman <klr0069@auburn.edu>; Amanda Young <aky0011@auburn.edu>; James Smith <jrs0092@auburn.edu>; Josh Conradson <conrajr@auburn.edu>; Scott McClure

Kelly O'Neal-Young

From: Kenneth Sullins
Sent: Wednesday, June 18, 2025 3:39 PM
To: Kelly O'Neal-Young; George Kirkpatrick; Keith Nall; Julie Huff; Kristi Rendleman; Amanda Young; James Smith; Josh Conradson; Scott McClure; Bruce Arnold; Ken Martin; Rob Engle; Dee Sneed; Kristy Cannon; Eric Moore; John McGuckin
Subject: RE: 19-442 - Outage Form - Electrical and Comm ductbank.pdf

I approve

From: Kelly O'Neal-Young <onealke@auburn.edu>
Sent: Wednesday, June 18, 2025 3:08 PM
To: Kenneth Sullins <sullike@auburn.edu>; George Kirkpatrick <gkk0003@auburn.edu>; Keith Nall <nallkei@auburn.edu>; Julie Huff <hilljul@auburn.edu>; Kristi Rendleman <klr0069@auburn.edu>; Amanda Young <aky0011@auburn.edu>; James Smith <jrs0092@auburn.edu>; Josh Conradson <conrajr@auburn.edu>; Scott McClure <mcccluws@auburn.edu>; Bruce Arnold <gba0004@auburn.edu>; Ken Martin <martikj@auburn.edu>; Rob Engle <ENGLERC@auburn.edu>; Dee Sneed <deesneed@auburn.edu>; Kristy Cannon <kdf0019@auburn.edu>; Eric Moore <jem0028@auburn.edu>; John McGuckin <jam0046@auburn.edu>
Subject: 19-442 - Outage Form - Electrical and Comm ductbank.pdf

All,

Please see attached requested outage for June 28th to do a transfer power switch between the old ductbanks to the new ductbank feeding the transformer outside Quad Center. This work is expected to occur on a Saturday and be back up and running before end of day.

Let me know if you have any questions or approval.

Thank You,

Kelly O'Neal-Young

Project Manager - Construction Management

Auburn University Facilities Management

1161 W Samford Ave, Auburn University, AL 36849

C: 770-318-8277 | onealke@auburn.edu

Kelly O'Neal-Young

From: Amanda Young
Sent: Friday, June 20, 2025 7:53 AM
To: Kelly O'Neal-Young
Subject: RE: 19-442 - Outage Form - Electrical and Comm ductbank.pdf

I approve

From: Kelly O'Neal-Young <onealke@auburn.edu>
Sent: Wednesday, June 18, 2025 3:08 PM
To: Kenneth Sullins <sullike@auburn.edu>; George Kirkpatrick <gkk0003@auburn.edu>; Keith Nall <nallkei@auburn.edu>; Julie Huff <hilljul@auburn.edu>; Kristi Rendleman <klr0069@auburn.edu>; Amanda Young <aky0011@auburn.edu>; James Smith <jrs0092@auburn.edu>; Josh Conradson <conrajr@auburn.edu>; Scott McClure <mcccluws@auburn.edu>; Bruce Arnold <gba0004@auburn.edu>; Ken Martin <martikj@auburn.edu>; Rob Engle <ENGLERC@auburn.edu>; Dee Sneed <deesneed@auburn.edu>; Kristy Cannon <kdf0019@auburn.edu>; Eric Moore <jem0028@auburn.edu>; John McGuckin <jam0046@auburn.edu>
Subject: 19-442 - Outage Form - Electrical and Comm ductbank.pdf

All,

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Let me know if you have any questions or approval.

Thank You,

Kelly O'Neal-Young

Project Manager - Construction Management

Auburn University Facilities Management

[1161 W Samford Ave, Auburn University, AL 36849](#)

C: [770-318-8277](tel:770-318-8277) | onealke@auburn.edu

Kelly O'Neal-Young

From: Ken Martin
Sent: Friday, June 20, 2025 4:17 PM
To: Kelly O'Neal-Young
Cc: Rob Engle; Ryan Landry; Keith Nall
Subject: RE: 19-442 - Outage Form - Electrical and Comm ductbank.pdf

Approved



Ken Martin P.E., C.E.M.
Director, Utilities & Energy
Facilities Management
334.740.2088

From: Kelly O'Neal-Young <onealke@auburn.edu>
Sent: Wednesday, June 18, 2025 3:08 PM
To: Kenneth Sullins <sullike@auburn.edu>; George Kirkpatrick <gkk0003@auburn.edu>; Keith Nall <nallkei@auburn.edu>; Julie Huff <hilljul@auburn.edu>; Kristi Rendleman <klr0069@auburn.edu>; Amanda Young <aky0011@auburn.edu>; James Smith <jrs0092@auburn.edu>; Josh Conradson <conrajr@auburn.edu>; Scott McClure <mcccluws@auburn.edu>; Bruce Arnold <gba0004@auburn.edu>; Ken Martin <martikj@auburn.edu>; Rob Engle <ENGLERC@auburn.edu>; Dee Sneed <deesneed@auburn.edu>; Kristy Cannon <kdf0019@auburn.edu>; Eric Moore <jem0028@auburn.edu>; John McGuckin <jam0046@auburn.edu>
Subject: 19-442 - Outage Form - Electrical and Comm ductbank.pdf

All,

Please see attached requested outage for June 28th to do a transfer power switch between the old ductbanks to the new ductbank feeding the transformer outside Quad Center. This work is expected to occur on a Saturday and be back up and running before end of day.

Let me know if you have any questions or approval.

Thank You,

Kelly O'Neal-Young
Project Manager - Construction Management
Auburn University Facilities Management
[1161 W Samford Ave, Auburn University, AL 36849](#)
C: [770-318-8277](tel:770-318-8277) | onealke@auburn.edu

Kelly O'Neal-Young

From: James Smith
Sent: Monday, June 23, 2025 9:31 AM
To: Kelly O'Neal-Young
Subject: Re: Outage Form - Electrical and Comm ductbank.pdf

Approved.

James Smith
Director
Property Management
<http://studentaffairs.auburn.edu/wp-content/uploads/2019/01/line-2-e1549034398667.png>
Auburn University
909 Shug Jordan Pkwy. • Auburn, AL 36849
334-844-4477 (office) 334-734-1546 (cell)
JRS0092@Auburn.edu
<https://cws.auburn.edu/auxiliary/propertymgt/>
Student Affairs Logo

From: Kelly O'Neal-Young <onealke@auburn.edu>
Sent: Monday, June 23, 2025 9:26:51 AM
To: James Smith <jrs0092@auburn.edu>
Subject: Outage Form - Electrical and Comm ductbank.pdf

I need your approval.

Thank You,

Kelly O'Neal-Young

Project Manager - Construction Management

Auburn University Facilities Management

[1161 W Samford Ave, Auburn University, AL 36849](#)

C: [770-318-8277](tel:770-318-8277) | onealke@auburn.edu

Kelly O'Neal-Young

From: Andrew Spurlin
Sent: Tuesday, June 24, 2025 11:34 AM
To: Kelly O'Neal-Young; Wendy Peacock
Cc: Dan Whatley
Subject: Fw: 19-442 - Outage Form - Electrical and Comm ductbank.pdf
Attachments: Outage Form - Electrical and Comm ductbank.pdf

Kelly,

Approved for transmittal to work management.

Copying in DW while Simon is out this week. Dan, Simon previously requested intel regarding utility outages within the vicinity of upper quad , just for situational awareness as it relates to CWE. This power outage scheduled for 6/28 will impact Quad Center, Cater, Teague, and Little. Please let us know if you need additional information.

Thanks,

Andrew Spurlin
Auburn University

Sent on the go, please excuse any errors

From: Kelly O'Neal-Young <onealke@auburn.edu>
Sent: Monday, June 23, 2025 3:37:30 PM
To: Andrew Spurlin <jas0250@auburn.edu>
Cc: Wendy Peacock <wkp0003@auburn.edu>
Subject: 19-442 - Outage Form - Electrical and Comm ductbank.pdf

See attached for your formal approval.

Thank You,

Kelly O'Neal-Young

Project Manager - Construction Management

Auburn University Facilities Management

1161 W Samford Ave, Auburn University, AL 36849

C: 770-318-8277 | onealke@auburn.edu