

Planned Outage and Interruption Request

Work Owner Ja'Vone Dixon Organization IHC Phone (334) 707-2036
 Onsite Contact Charles Locke Phone (334) 728-7163
 Project # 24-526 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>	<input type="checkbox"/>	Building Access Control	<input type="checkbox"/>	Elevator	<input type="checkbox"/>	Laboratory Utility	<input type="checkbox"/>	Sanitary Sewer
	<input type="checkbox"/>	Electric Power	<input type="checkbox"/>	Heating Ventilation & A/C (HVAC)	<input type="checkbox"/>	Natural Gas	<input type="checkbox"/>	Domestic Water
	<input type="checkbox"/>	Building Space/Entrances/ Occupant Flow	<input type="checkbox"/>	Telephone/IT	<input type="checkbox"/>	Fumehood	<input type="checkbox"/>	Cooler/Freezer
	<input type="checkbox"/>	Emergency Power <small>(Life Safety Approval required)</small>	<input type="checkbox"/>	Other <small>(Explain below)</small>				
Utility Outage <small>(If entire building is out)</small>	<input type="checkbox"/>	Electric Power	<input type="checkbox"/>	Natural Gas	<input type="checkbox"/>	Sewer from Building	<input type="checkbox"/>	Domestic Water
	<input type="checkbox"/>	Hot Water <small>(Central Plant)</small>	<input type="checkbox"/>	Chilled Water <small>(Central Plant)</small>	<input type="checkbox"/>	Steam <small>(Central Plant)</small>	<input type="checkbox"/>	Other <small>(Explain Below)</small>
Outside Closures	<input checked="" type="checkbox"/>	Roadway	<input checked="" type="checkbox"/>	Sidewalk	<input type="checkbox"/>	Bike Lane	<input type="checkbox"/>	Waste Receptacle
	<input type="checkbox"/>	Parking Spaces	<input type="checkbox"/>	ADA Facilities	<input type="checkbox"/>	Traffic Signal	<input type="checkbox"/>	Other <small>(Explain below)</small>
Life Safety System Outage <small>(Required any time system or components are taken out of service)</small>	<input type="checkbox"/>	Fire Alarm	<input type="checkbox"/>	Fire Suppression System and/or Fire Pump	<input type="checkbox"/>	Special Hazards Range Hood	<input type="checkbox"/>	Fire Hydrant
	<input type="checkbox"/>	Fire watch required? <input type="checkbox"/> Yes or <input type="checkbox"/> No <small>(Determined by Risk Management & Safety and University Engineer)</small>				Note: _____		
Life Safety Notifications	<input type="checkbox"/>	Annual Fire Alarm Test and Inspection	<input type="checkbox"/>	Fire Suppression System Testing	<input type="checkbox"/>	Fire Alarm System Testing	<input type="checkbox"/>	Fire Alarm System Download
Notifications	<input type="checkbox"/>	Unplanned Outage	<input type="checkbox"/>	Preventative Maintenance	<input type="checkbox"/>	Risk Mgt. & Safety Inspection	<input type="checkbox"/>	Other <small>(Explain below)</small>

Description of Work Activity

Ark Remediation will be scraping lead paint on the north and west sides of the building. Ark Remediation will be using a lift to reach the soffit. To ensure safety, an outage has been requested for a portion of the sidewalk and the street. (see attached image)

Building(s) or Location(s) Affected

Cary Hall: exit door under awning & sidewalk parallel to War Eagle Way; War Eagle Way: road closure (see image)

Specific Space Affected (Room Numbers)

N/A

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

Roads & sidewalks will be closed in notated areas with someone directing traffic. Stakeholders will not be able to enter or exit the building where the lift is located.

Schedule: 10/9/25 Start Date: 7:00 am End Date: 11/6/25 End Time: 5:00 pm

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			

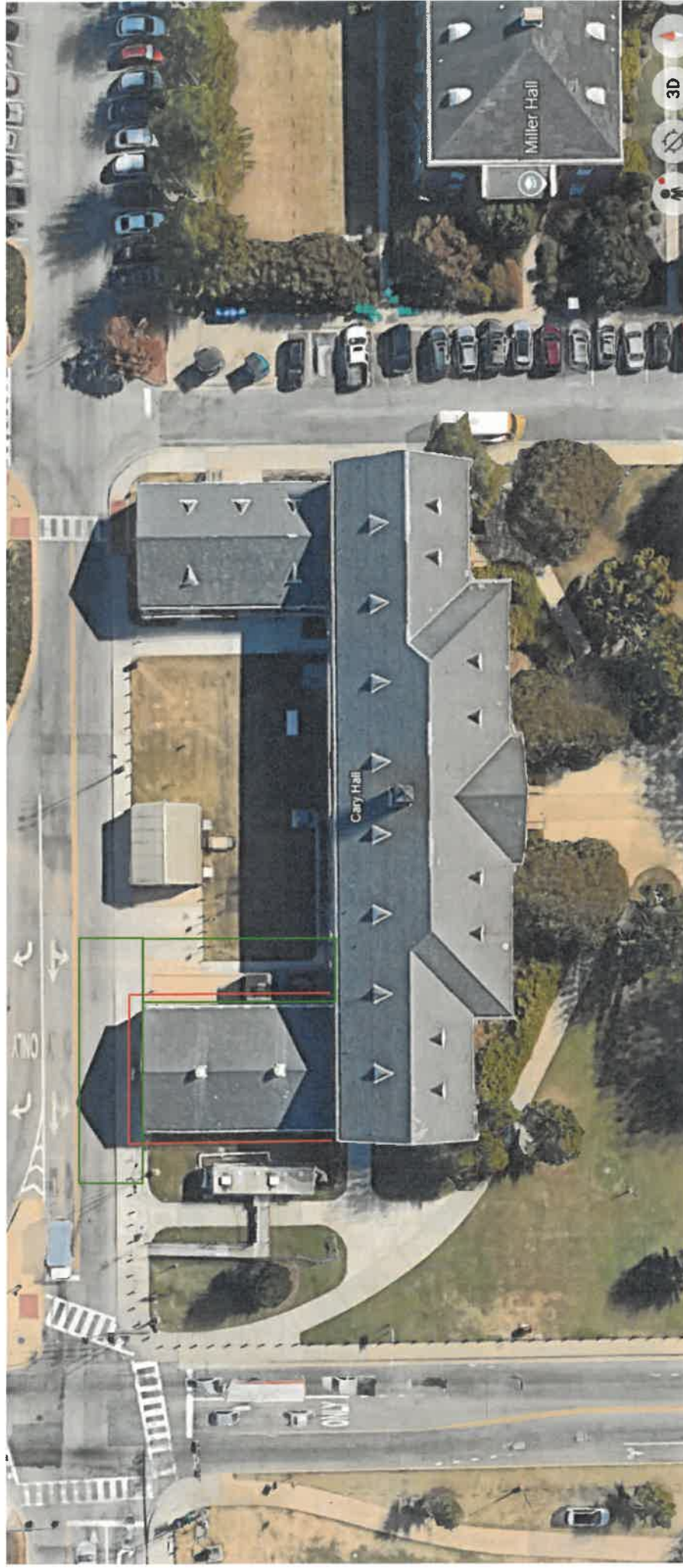
Client Approvals (Per Approval Matrix):

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
YFS		10/7/25						
Campus Services/Landscape								
Approval Required?	Approved By:	Date						
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:  Date 10/7/25



Sidewalk &
Road Outage

Work Area

Ja'Vone Dixon

From: Julie Huff
Sent: Tuesday, October 7, 2025 12:52 PM
To: Ja'Vone Dixon; Patricia James; Kristi Rendleman; Justin Sutton; Arishna Lastinger; Leslie Perry; Chris Harris
Subject: Re: 24-526 Cary Hall Lead Abatement Outage Request

We approve.

Julie Huff
Asst. Provost, Academic Facilities, Operations & Initiatives
301A Samford Hall
Auburn University, AL 36849-5211
(334) 844-5777
julie@auburn.edu

From: Ja'Vone Dixon <jed0021@auburn.edu>
Date: Tuesday, October 7, 2025 at 12:04 PM
To: Patricia James <pmr0015@auburn.edu>, Julie Huff <hilljul@auburn.edu>, Kristi Rendleman <klr0069@auburn.edu>, Justin Sutton <suttojs@auburn.edu>, Arishna Lastinger <ann0002@auburn.edu>, Leslie Perry <lap0031@auburn.edu>, Chris Harris <cmh0170@auburn.edu>
Subject: 24-526 Cary Hall Lead Abatement Outage Request

Good morning,

Ark Remediation is scheduled to begin scraping lead paint on the north and west sides of Cary Hall on Thursday, October 9th. After all the lead paint chips have been scraped, collected, and discarded, Auburn's IHC will begin painting the previously scraped areas. The entire process will take about 4 weeks to complete and during this time both Ark and IHC will need the ability to enforce road and sidewalk closures for the safety of the public. This outage is scheduled to start Thursday, 10/9, and end on Thursday, 11/6.

It is important to note that sidewalks and roads will not be closed for the entire duration of the project. Closures will be implemented only as needed and in coordination with active work zones to maintain safe pedestrian and vehicle access whenever possible. Both Ark and IHC will communicate with Facilities and Campus Safety before any closures are put in place, and appropriate signage and barricades will be used to direct traffic and pedestrians safely around the work area. If you have any questions or concerns regarding this work or the temporary closures, please feel free to contact me directly.

The attachment includes a site plan illustrating outage and work areas. If each of you could respond with your approval, that would be greatly appreciated. Thank you for your patience and cooperation as we complete these improvements to Cary Hall.

Best Regards,

Ja'Vone Dixon

From: Arishna Lastinger
Sent: Tuesday, October 7, 2025 12:44 PM
To: Ja'Vone Dixon; Patricia James; Julie Huff; Kristi Rendleman; Justin Sutton; Leslie Perry; Chris Harris
Subject: RE: 24-526 Cary Hall Lead Abatement Outage Request

Parking Services approves.



Arishna Lastinger
Director
Parking Services
330 Lem Morrison Drive
O: 334.844.4196
ann0002@auburn.edu
auburn.edu/parking



From: Ja'Vone Dixon <jed0021@auburn.edu>
Sent: Tuesday, October 7, 2025 12:04 PM
To: Patricia James <pmr0015@auburn.edu>; Julie Huff <hilljul@auburn.edu>; Kristi Rendleman <klr0069@auburn.edu>; Justin Sutton <suttojs@auburn.edu>; Arishna Lastinger <ann0002@auburn.edu>; Leslie Perry <lap0031@auburn.edu>; Chris Harris <cmh0170@auburn.edu>
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Ja'Vone Dixon

From: Patricia James
Sent: Tuesday, October 7, 2025 12:43 PM
To: Ja'Vone Dixon; Julie Huff; Kristi Rendleman; Justin Sutton; Arishna Lastinger; Leslie Perry; Chris Harris
Subject: RE: 24-526 Cary Hall Lead Abatement Outage Request

CLA approves.
Thank you.

From: Ja'Vone Dixon <jed0021@auburn.edu>
Sent: Tuesday, October 7, 2025 12:04 PM
To: Patricia James <pmr0015@auburn.edu>; Julie Huff <hilljul@auburn.edu>; Kristi Rendleman <klr0069@auburn.edu>; Justin Sutton <suttojs@auburn.edu>; Arishna Lastinger <ann0002@auburn.edu>; Leslie Perry <lap0031@auburn.edu>; Chris Harris <cmh0170@auburn.edu>
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Best Regards,

JD

Ja'Vone Dixon

From: Justin Sutton
Sent: Tuesday, October 7, 2025 12:39 PM
To: Ja'Vone Dixon
Cc: Patricia James; Julie Huff; Kristi Rendleman; Arishna Lastinger; Leslie Perry; Chris Harris
Subject: Re: 24-526 Cary Hall Lead Abatement Outage Request

Approve

Justin Sutton
Director Landscape Services
Auburn University
334-844-4556

Sent from iPhone

On Oct 7, 2025, at 12:04 PM, Ja'Vone Dixon <jed0021@auburn.edu> wrote:

Good morning,

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Best Regards,

JD
<Cary Hall Outage Request.pdf>

Ja'Vone Dixon

From: Chris Harris
Sent: Tuesday, October 7, 2025 12:11 PM
To: Ja'Vone Dixon
Subject: RE: 24-526 Cary Hall Lead Abatement Outage Request

Transportation Services approves.



Chris Harris

Director,
Transportation Services
330 Lem Morrison Drive Suite 127
O: 334.844.4757 | M: 334.707.3386
cmh0170@auburn.edu
auburn.edu/transit



Safety never takes a Holiday

From: Ja'Vone Dixon <jed0021@auburn.edu>
Sent: Tuesday, October 7, 2025 12:04 PM
To: Patricia James <pmr0015@auburn.edu>; Julie Huff <hilljul@auburn.edu>; Kristi Rendleman <klr0069@auburn.edu>; Justin Sutton <suttojs@auburn.edu>; Arishna Lastinger <ann0002@auburn.edu>; Leslie Perry <lap0031@auburn.edu>; Chris Harris <cmh0170@auburn.edu>
Subject: 24-526 Cary Hall Lead Abatement Outage Request

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