

# Springfield Art Association of Edwards Place

Sarah Adams, Curator of Collections and Interpretation

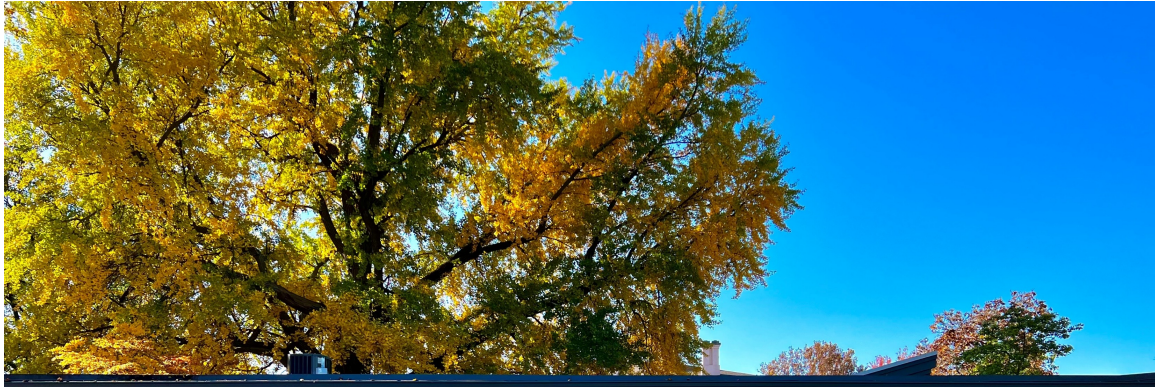














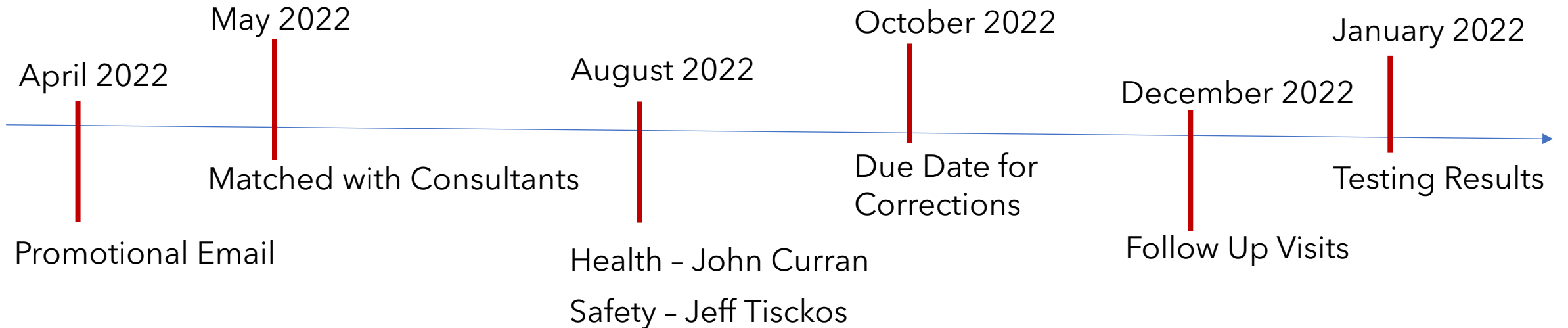









# Timeline of Process





**Regulatory Hazards** reflect violations of OSHA posting requirements, recordkeeping requirements, and reporting requirements as found in 29 CFR 1903 and 1904. No correction dates have been set, but we request notification of their correction.

<b>Item Number</b>	1	<b>Hazard Type</b>	Serious	<b># of Instances</b>	1
<b>Standard</b>	1910.212(a)(1)		<b>Correction Due Date</b>	10-31-2022	
<b>Description</b>	Types of guarding. One or more methods of machine guarding shall be provided to protect the operator and other employees in the machine area from hazards such as those created by point of operation, ingoing nip points, rotating parts, flying chips, and sparks. Examples of guarding methods are barrier guards, two-hand tripping devices, electronic safety devices, etc.				
<b>Condition</b>	The chuck guard on the Central Machine drill press located in the glass cold shop was not guarded.				
					
<b>Potential Effect</b>	Amputation, contusion, or fracture.				
<b>Recommended Action</b>	Install a chuck guard.				



## Employer Report of Action Taken

From: Springfield Art Association/Edwards Place Historic Home  
700 North 4th Street  
Springfield, IL 62702

Visit Activity: 304662

Opening Conference  
Date:

August 30, 2022

<b>Item Number</b>	1	<b>Hazard Type</b>	Serious	<b># of Instances</b>	1
<b>Correction Due Date</b>	10-31-2022	<b>Hazard Corrected Date</b>	10/04/2022		
<b>Standard</b>	1910.212(a)(1)				
<b>Describe Corrective Action Taken</b>	Guard purchased and installed for drill press				
<b>Action Taken to Prevent Recurrence</b>	Installation of guard				



# Safety Hazards

- No chuck guard on central machine drill press
- Oxygen and acetylene tanks were stored in same cabinet



# Health Hazards

- Gas cylinders not secured
- Flammable liquids in incorrect containers
- Eyewash station is not being regularly tested
- No written hazard communication program
- Unlabeled containers of liquids
- No clear policy on requirement of first aid program
- OSHA 300 logs were not available





# Silica Measurement





# Thoughts about OSHA visits

- They were not scary!
- There was ample time for conversation with consultants
- They were careful about looking at all locations on our campus
- Most things were easy to remedy, and we had good reasoning for the more difficult items
- The timeline was relatively quick
- We have greater peace of mind about our staff's safety
- You don't know what you don't know!