

**PAINT AND PLASTER STABILIZATION**

**Horace Furness High School**  
1900 S 3<sup>rd</sup> Street, Philadelphia,  
Pennsylvania 19148  
ULCS # 2160

*prepared for:*

**THE SCHOOL DISTRICT OF PHILADELPHIA**  
**OFFICE OF ENVIRONMENTAL MANAGEMENT**  
440 North Broad Street  
3rd Floor  
Philadelphia, Pennsylvania 19130

*prepared by:*

**SYNERTECH ENVIRONMENTAL LLC**  
228 Moore Street  
Philadelphia, Pennsylvania 19148  
Project # 010-4689  
EP2022-0075-2160

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Prepared by:



Ryan Hutsell  
Project Manager  
PA RI #059512



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**Summary of Paint and Plaster Stabilization Activities  
Horace Furness High School  
1900 S 3<sup>rd</sup> Street  
Philadelphia, PA 19148  
UCLS #: 2160**

**I. Introduction**

This report outlines the paint and plaster stabilization work performed by *Hispanic Ventures* in various areas of the Horace Furness High school located at 1900 S 3<sup>rd</sup> Street, Philadelphia, Pennsylvania 19148. *Synertech Environmental LLC* provided environmental oversight and documentation of work areas, and verified they were done correctly in accordance with the EPA Renovation, Repair, and Painting Rule (RRP) *EPA-740-R-09-002*.

**II. Methods Executive Summary**

**A. Preliminary Steps**

*i. Detailed Work Scope Determination*

*Synertech Environmental LLC* generated a school-specific scope determination report which detailed the location and quantity of paint and plaster to be stabilized. This report was made available to the school's main office.

*ii. Parent and Staff Notifications*

A letter announcing the paint stabilization project and the EPA Lead RRP pamphlet was provided to the Principal to share with parents and staff. The letter is attached in *Appendix G*.

An email to the principal was sent by the Operations Division in advance of the start of work to announce the commencement of the project. This email was to determine logistical issues such as the school calendar, work schedule, storage and/or swing space, etc.

*iii. Decluttering*

Classrooms, closets, and other storage areas were decluttered prior to commencing stabilization work.

*iv. Wall Hangings*

Posters, bulletin boards, framed art, and other wall hangings were removed in order for the paint stabilization project to commence.

v. *Swing Space*

The identification of swing space was required to ensure that classrooms were available during the school year. A plan was created on a school-specific basis to relocate students and teachers from classrooms during the course of this work. All work areas were scheduled for cleaning by facilities staff after the paint stabilization work by Maintenance.

vi. *Facilities Building Cleaning Staff Training*

Cleaning staff was provided with information about this project and expectations for post-cleaning.

**B. Pre-Cleaning**

On an as-needed basis for areas such as cluttered storage closets that required extensive movement of materials as well as HEPA vacuuming and wet wiping prior to paint and plaster stabilization, the Maintenance Environmental staff performed a pre-cleaning. This process provided a clean work area prior to decluttering and stabilization.

**C. Paint and Plaster Stabilization Procedures**

i. *Work Practices*

Paint and plaster stabilization work complied with the EPA's Lead RRP Rule. All staff conducting this work was trained and/or certified as Lead RRP Workers. The following procedures were followed:

- Work areas were isolated to restrict dust from impacting adjacent areas.
- Signs/notifications were posted as per EPA Lead RRP.
- "Walk-off" pads were placed at all access points into/out of work area.
- All openings (windows, doors, HVAC system registers/grilles) inside work areas were sealed as per direction from on-site environmental monitors and consisted with the EPA Lead RRP Rules & Guidelines.
- Workers wore disposable clothing and foot coverings while inside work areas.
- All remaining objects in work areas were moved to the center and covered with plastic.
- Portable dust containment barrier systems were erected to limit the size of work areas requiring post-cleaning and limit testing and exposure.
- Plastic floor coverings were extended at least 6 feet out from vertical surfaces being stabilized unless utilizing vertical barriers/containment systems.
- All paint stabilization work was performed in compliance with the EPA Lead RRP Rules & Guidelines, and as per the directions of on-site environmental monitors to minimize dust contamination.

- The contractor took all steps necessary to ensure that no dust or debris left the work area while the work was being performed.
- The contractor took all precautions to ensure that all employees, tools, and other items, including the exteriors of waste containers, were free of dust and debris before leaving the work area.
- The contractor collected all paint chips and debris, folded up plastic floor coverings and any other plastic sheeting used on horizontal surfaces, without dispersing dust or debris and disposed of the material in heavy duty plastic waste bags.
- No power tools were used.
- No dry sweeping with brooms was allowed.
- Water and misting were used to minimize dust.
- HEPA vacuums and wet-wiping/cleaning techniques were employed

ii. *Oversight*

An environmental technician was on-site to oversee paint and plaster stabilization work to ensure compliance with lead safe work practices. An EPA RRP compliance checklist (*Appendix B*) and an oversight checklist (*Appendix C*) were completed at the end of every shift to record the work areas that were stabilized. The following tasks were verified and recorded:

- Pre-cleaning
- Contents moved
- Work area prepped
- Surfaces stabilized
- Contents put back in place
- Final inspection approval and photos

**D. Cleanup & Completion**

i. *Cleanup*

- Upon completion of stabilization, there were no signs of loose, peeling, flaking, bubbling, or crumbling paint or plaster visible on walls or ceilings or on any other painted surfaces.
- There were no visible signs of paint chips, debris or dust of any kind on surfaces with “contained” and isolated work areas NOR outside of the contained and isolated work areas.
- Window sills, floors, baseboards, shelving units, tops of cabinets, desks, chairs, tables, and all other horizontal surfaces were observed to be free of any visible signs of paint and plaster dust and/or debris.
- There were no visible signs of paint chips, and/or paint/plaster dust or debris on academic/educational materials, including books, bins, toys, desks, chairs, carpets, papers, etc., after each work shift and to allow for re-occupancy the next day.
- Any remaining paint and plaster were observed to be tightly adhered to wall and ceiling surfaces such that it could not be further damaged, pried off, or disturbed by “simple fingernail pressure.”

*ii. Testing*

- Qualitative testing was conducted to verify that stabilization work was performed in accordance with lead safe work practices, and that classrooms were safe for re-occupancy by children and staff.

**E. Testing Protocol**

*i. EPA RRP Verification Wipes*

*Synertech Environmental LLC*, an environmental consulting firm, and the painter foreman coordinated the EPA RRP Verification Test Wipe in rooms/areas that had been stabilized and cleaned, and where plastic work area coverings were removed and visually inspected.

*ii. Release of Spaces Back to School/Operations*

Once it was determined that EPA RRP wipes were acceptable as determined on-site by the environmental technician, and if work was completed in accordance with this procedure, the room was turned over to the District's Operationsteam for "deep cleaning" and then for re-occupancy.

### III. Oversight

#### A. Scope of Work

A comprehensive Paint and Plaster Scope of Work (*Appendix A*) was determined on November 19, 2021. This working scope identified room-by-room locations and quantities of paint and plaster stabilization needed throughout the Furness School, and was made available to the school's main office.

#### B. EPA Checklist

The on-site environmental technician updated an on-going checklist provided by the EPA (*Appendix B*) in an effort to contain and minimize dust within a work area. In addition to work area cleanliness, the EPA checklist accounts for visual inspections of the work area as well as qualitative testing records.

#### C. Oversight

*Synertech Environmental LLC* was dispatched to the Furness School at 3pm on Monday November 15<sup>th</sup>, 2022 to provide renovation oversight. An on-site environmental technician was present through the entirety of the project to oversee paint and plaster stabilization work to ensure compliance with lead safe work practices. Each shift, an oversight report was updated, in which the following tasks were verified and recorded:

- Pre-cleaning
- Contents Moved
- Work Area Prepped
- Surfaces Stabilized
- Contents Back in Place
- Final Inspection Approval

#### D. Sample Results

*Synertech Environmental LLC* used qualitative testing techniques to ensure that each work area was safe to turn back over to the school for re-occupancy, as detailed in Section II. E. A total of 19,865 RRP Swiffer Wipes were used to determine safe environments before turning them back over to the school.

Thank you for allowing *Synertech Environmental LLC* to continue to provide The School District of Philadelphia with our professional environmental services. If you have any questions please do not hesitate to contact *Synertech Environmental LLC* at 215-755-2305.

Sincerely,



Ryan Hutsell  
Project Manager  
*Synertech Environmental LLC*  
PA RI #059512

**Appendix A**

**Scope of Work Table**



School District of Philadelphia															
Lead Safe Certification Assessment Report															
Furness School															
Element	Floor	Space #	On-Site Room Name	Component	Substrate Material	Color	Description of Damage	Damage Quantity (sf)	XRF Reading (mg/cm2)	XRF (positive/negative)	Asbestos Paint sampled (positive/negative)	Contents Need to be Moved	Plastering Needed (yes or no)	Asbestos Abatement Needed (yes or no)	Comments/ Description/ Notes
1	4	S42	Stairs associated with Main Entrance	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	S42	Stairs associated with Main Entrance	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	S42	Stairs associated with Main Entrance	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	S42	Stairs associated with Main Entrance	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	S42	Stairs associated with Main Entrance	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	S42	Stairs associated with Main Entrance	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	H41	Hallway on Main Entrance Side	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	H41	Hallway on Main Entrance Side	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	H41	Hallway on Main Entrance Side	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	H41	Hallway on Main Entrance Side	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	H41	Hallway on Main Entrance Side	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	H41	Hallway on Main Entrance Side	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	S41	Fire Tower in Hallway on Main Entrance Side	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	S41	Fire Tower in Hallway on Main Entrance Side	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	S41	Fire Tower in Hallway on Main Entrance Side	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	S41	Fire Tower in Hallway on Main Entrance Side	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	S41	Fire Tower in Hallway on Main Entrance Side	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	S41	Fire Tower in Hallway on Main Entrance Side	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	403	Entrance Vestibule to the Men's Staff Restroom adjacent Stairs associated with Main Entrance	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	403	Entrance Vestibule to the Men's Staff Restroom adjacent Stairs associated with Main Entrance	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	403	Entrance Vestibule to the Men's Staff Restroom adjacent Stairs associated with Main Entrance	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	403	Entrance Vestibule to the Men's Staff Restroom adjacent Stairs associated with Main Entrance	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	403	Entrance Vestibule to the Men's Staff Restroom adjacent Stairs associated with Main Entrance	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	403	Entrance Vestibule to the Men's Staff Restroom adjacent Stairs associated with Main Entrance	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint

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Lead Safe Certification Assessment Report															
Furness School															
Element	Floor	Space #	On-Site Room Name	Component	Substrate Material	Color	Description of Damage	Damage Quantity (sf)	XRF Reading (mg/cm2)	XRF (positive/negative)	Asbestos Paint sampled (positive/negative)	Contents Need to be Moved	Plastering Needed (yes or no)	Asbestos Abatement Needed (yes or no)	Comments/ Description/ Notes
1	4	403A	Utility Closet adjacent to space 403	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	403A	Utility Closet adjacent to space 403	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	403A	Utility Closet adjacent to space 403	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	403A	Utility Closet adjacent to space 403	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	403A	Utility Closet adjacent to space 403	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	403A	Utility Closet adjacent to space 403	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	403A	Men's Staff Restroom adjacent Stairs associated with Main Entrance	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	403A	Men's Staff Restroom adjacent Stairs associated with Main Entrance	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	403A	Men's Staff Restroom adjacent Stairs associated with Main Entrance	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	403A	Men's Staff Restroom adjacent Stairs associated with Main Entrance	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	403A	Men's Staff Restroom adjacent Stairs associated with Main Entrance	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	403A	Men's Staff Restroom adjacent Stairs associated with Main Entrance	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	PC403	Pipe Chase associated with Men's Staff Restroom	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	PC403	Pipe Chase associated with Men's Staff Restroom	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	PC403	Pipe Chase associated with Men's Staff Restroom	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	PC403	Pipe Chase associated with Men's Staff Restroom	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	PC403	Pipe Chase associated with Men's Staff Restroom	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	PC403	Pipe Chase associated with Men's Staff Restroom	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	H41B	Hallway in Front of Classroom 400	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	H41B	Hallway in Front of Classroom 400	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	H41B	Hallway in Front of Classroom 400	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	H41B	Hallway in Front of Classroom 400	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	H41B	Hallway in Front of Classroom 400	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	H41B	Hallway in Front of Classroom 400	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint

School District of Philadelphia															
Lead Safe Certification Assessment Report															
Furness School															
Element	Floor	Space #	On-Site Room Name	Component	Substrate Material	Color	Description of Damage	Damage Quantity (sf)	XRF Reading (mg/cm2)	XRF (positive/negative)	Asbestos Paint sampled (positive/negative)	Contents Need to be Moved	Plastering Needed (yes or no)	Asbestos Abatement Needed (yes or no)	Comments/ Description/ Notes
1	4	CH3	Center Hallway Storage Room # 3	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	CH3	Center Hallway Storage Room # 3	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	CH3	Center Hallway Storage Room # 3	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	CH3	Center Hallway Storage Room # 3	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	CH3	Center Hallway Storage Room # 3	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	CH3	Center Hallway Storage Room # 3	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	400	Classroom 400	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	400	Classroom 400	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	400	Classroom 400	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	400	Classroom 400	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	400	Classroom 400	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	400	Classroom 400	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	400A	Classroom 400 Closet	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	400A	Classroom 400 Closet	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	400A	Classroom 400 Closet	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	400A	Classroom 400 Closet	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	400A	Classroom 400 Closet	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	400A	Classroom 400 Closet	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	401	Classroom 401	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	401	Classroom 401	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	401	Classroom 401	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	401	Classroom 401	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	401	Classroom 401	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	401	Classroom 401	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint

School District of Philadelphia															
Lead Safe Certification Assessment Report															
Furness School															
Element	Floor	Space #	On-Site Room Name	Component	Substrate Material	Color	Description of Damage	Damage Quantity (sf)	XRF Reading (mg/cm2)	XRF (positive/negative)	Asbestos Paint sampled (positive/negative)	Contents Need to be Moved	Plastering Needed (yes or no)	Asbestos Abatement Needed (yes or no)	Comments/ Description/ Notes
1	4	401C	Classroom 401 Closet	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	401C	Classroom 401 Closet	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	401C	Classroom 401 Closet	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	401C	Classroom 401 Closet	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	401C	Classroom 401 Closet	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	401C	Classroom 401 Closet	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	402	Classroom 402	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	402	Classroom 402	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	402	Classroom 402	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	402	Classroom 402	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	402	Classroom 402	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	402	Classroom 402	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	401B	Classroom 402 Closet	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	401B	Classroom 402 Closet	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	401B	Classroom 402 Closet	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	401B	Classroom 402 Closet	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	401B	Classroom 402 Closet	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	401B	Classroom 402 Closet	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	403-1	Classroom 403	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	403-1	Classroom 403	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	403-1	Classroom 403	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	403-1	Classroom 403	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	403-1	Classroom 403	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	403-1	Classroom 403	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint

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Element	Floor	Space #	On-Site Room Name	Component	Substrate Material	Color	Description of Damage	Damage Quantity (sf)	XRF Reading (mg/cm2)	XRF (positive/negative)	Asbestos Paint sampled (positive/negative)	Contents Need to be Moved	Plastering Needed (yes or no)	Asbestos Abatement Needed (yes or no)	Comments/ Description/ Notes
1	4	403-1A	Classroom 403 Closet	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	403-1A	Classroom 403 Closet	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	403-1A	Classroom 403 Closet	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	403-1A	Classroom 403 Closet	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	403-1A	Classroom 403 Closet	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	403-1A	Classroom 403 Closet	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	CH	Center Hallway outside Room 402	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	CH	Center Hallway outside Room 402	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	CH	Center Hallway outside Room 402	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	CH	Center Hallway outside Room 402	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	CH	Center Hallway outside Room 402	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	CH	Center Hallway outside Room 402	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	CH2	Center Hallway Storage Room # 2	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	CH2	Center Hallway Storage Room # 2	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	CH2	Center Hallway Storage Room # 2	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	CH2	Center Hallway Storage Room # 2	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	CH2	Center Hallway Storage Room # 2	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	CH2	Center Hallway Storage Room # 2	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	CH1	Center Hallway Storage Room # 1	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	CH1	Center Hallway Storage Room # 1	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	CH1	Center Hallway Storage Room # 1	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	CH1	Center Hallway Storage Room # 1	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	CH1	Center Hallway Storage Room # 1	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	CH1	Center Hallway Storage Room # 1	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint

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Element	Floor	Space #	On-Site Room Name	Component	Substrate Material	Color	Description of Damage	Damage Quantity (sf)	XRF Reading (mg/cm2)	XRF (positive/negative)	Asbestos Paint sampled (positive/negative)	Contents Need to be Moved	Plastering Needed (yes or no)	Asbestos Abatement Needed (yes or no)	Comments/ Description/ Notes
1	4	H43B	Foyer in Hallway on Stairwell adjacent Classroom 309 Side	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	H43B	Foyer in Hallway on Stairwell adjacent Classroom 309 Side	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	H43B	Foyer in Hallway on Stairwell adjacent Classroom 309 Side	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	H43B	Foyer in Hallway on Stairwell adjacent Classroom 309 Side	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	H43B	Foyer in Hallway on Stairwell adjacent Classroom 309 Side	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	H43B	Foyer in Hallway on Stairwell adjacent Classroom 309 Side	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	402B	Restroom near Crawlspace 05	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	402B	Restroom near Crawlspace 05	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	402B	Restroom near Crawlspace 05	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	402B	Restroom near Crawlspace 05	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	402B	Restroom near Crawlspace 05	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	402B	Restroom near Crawlspace 05	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	H43E	Left Southeast Foyer Closet - Corner of 3rd and McKean Streets	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	H43E	Left Southeast Foyer Closet - Corner of 3rd and McKean Streets	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	H43E	Left Southeast Foyer Closet - Corner of 3rd and McKean Streets	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	H43E	Left Southeast Foyer Closet - Corner of 3rd and McKean Streets	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	H43E	Left Southeast Foyer Closet - Corner of 3rd and McKean Streets	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	H43E	Left Southeast Foyer Closet - Corner of 3rd and McKean Streets	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	H43D	Right Southeast Foyer Closet - Corner of 3rd and McKean Streets	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	H43D	Right Southeast Foyer Closet - Corner of 3rd and McKean Streets	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	H43D	Right Southeast Foyer Closet - Corner of 3rd and McKean Streets	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	H43D	Right Southeast Foyer Closet - Corner of 3rd and McKean Streets	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	H43D	Right Southeast Foyer Closet - Corner of 3rd and McKean Streets	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	H43D	Right Southeast Foyer Closet - Corner of 3rd and McKean Streets	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint

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Element	Floor	Space #	On-Site Room Name	Component	Substrate Material	Color	Description of Damage	Damage Quantity (sf)	XRF Reading (mg/cm2)	XRF (positive/negative)	Asbestos Paint sampled (positive/negative)	Contents Need to be Moved	Plastering Needed (yes or no)	Asbestos Abatement Needed (yes or no)	Comments/ Description/ Notes
1	4	S43	Stairwell adjacent Classroom 309	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	S43	Stairwell adjacent Classroom 309	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	S43	Stairwell adjacent Classroom 309	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	S43	Stairwell adjacent Classroom 309	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	S43	Stairwell adjacent Classroom 309	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	S43	Stairwell adjacent Classroom 309	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	H43	Hallway on Stairwell adjacent Classroom 309 Side	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	H43	Hallway on Stairwell adjacent Classroom 309 Side	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	H43	Hallway on Stairwell adjacent Classroom 309 Side	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	H43	Hallway on Stairwell adjacent Classroom 309 Side	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	H43	Hallway on Stairwell adjacent Classroom 309 Side	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	H43	Hallway on Stairwell adjacent Classroom 309 Side	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	S44	Fire Tower in Hallway on Stairwell adjacent Classroom 309 Side	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	S44	Fire Tower in Hallway on Stairwell adjacent Classroom 309 Side	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	S44	Fire Tower in Hallway on Stairwell adjacent Classroom 309 Side	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	S44	Fire Tower in Hallway on Stairwell adjacent Classroom 309 Side	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	S44	Fire Tower in Hallway on Stairwell adjacent Classroom 309 Side	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	4	S44	Fire Tower in Hallway on Stairwell adjacent Classroom 309 Side	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	301	Classroom 301	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	301	Classroom 301	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	301	Classroom 301	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	301	Classroom 301	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	301	Classroom 301	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	301	Classroom 301	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint

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Element	Floor	Space #	On-Site Room Name	Component	Substrate Material	Color	Description of Damage	Damage Quantity (sf)	XRF Reading (mg/cm2)	XRF (positive/negative)	Asbestos Paint sampled (positive/negative)	Contents Need to be Moved	Plastering Needed (yes or no)	Asbestos Abatement Needed (yes or no)	Comments/ Description/ Notes
1	3	301A	Classroom 301 Closet	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	301A	Classroom 301 Closet	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	301A	Classroom 301 Closet	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	301A	Classroom 301 Closet	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	301A	Classroom 301 Closet	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	301A	Classroom 301 Closet	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	302	Classroom 302	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	302	Classroom 302	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	302	Classroom 302	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	302	Classroom 302	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	302	Classroom 302	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	302	Classroom 302	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	302A	Classroom 302 Closet	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	302A	Classroom 302 Closet	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	302A	Classroom 302 Closet	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	302A	Classroom 302 Closet	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	302A	Classroom 302 Closet	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	302A	Classroom 302 Closet	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	303	Classroom 303	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	303	Classroom 303	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	303	Classroom 303	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	303	Classroom 303	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	303	Classroom 303	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	303	Classroom 303	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint



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Element	Floor	Space #	On-Site Room Name	Component	Substrate Material	Color	Description of Damage	Damage Quantity (sf)	XRF Reading (mg/cm2)	XRF (positive/negative)	Asbestos Paint sampled (positive/negative)	Contents Need to be Moved	Plastering Needed (yes or no)	Asbestos Abatement Needed (yes or no)	Comments/ Description/ Notes
1	3	303A	Classroom 303 Closet	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	303A	Classroom 303 Closet	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	303A	Classroom 303 Closet	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	303A	Classroom 303 Closet	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	303A	Classroom 303 Closet	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	303A	Classroom 303 Closet	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	304	Classroom 304	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	304	Classroom 304	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	304	Classroom 304	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	304	Classroom 304	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	304	Classroom 304	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	304	Classroom 304	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	304A	Classroom 304 Closet	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	304A	Classroom 304 Closet	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	304A	Classroom 304 Closet	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	304A	Classroom 304 Closet	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	304A	Classroom 304 Closet	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	304A	Classroom 304 Closet	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	S34	Fire Tower adjaent Classroom 305	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	S34	Fire Tower adjaent Classroom 305	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	S34	Fire Tower adjaent Classroom 305	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	S34	Fire Tower adjaent Classroom 305	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	S34	Fire Tower adjaent Classroom 305	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	S34	Fire Tower adjaent Classroom 305	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint

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Lead Safe Certification Assessment Report															
Furness School															
Element	Floor	Space #	On-Site Room Name	Component	Substrate Material	Color	Description of Damage	Damage Quantity (sf)	XRF Reading (mg/cm2)	XRF (positive/negative)	Asbestos Paint sampled (positive/negative)	Contents Need to be Moved	Plastering Needed (yes or no)	Asbestos Abatement Needed (yes or no)	Comments/ Description/ Notes
1	3	304C	Girl's Restroom	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	304C	Girl's Restroom	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	304C	Girl's Restroom	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	304C	Girl's Restroom	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	304C	Girl's Restroom	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	304C	Girl's Restroom	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	304C-1	Toilet Pipe Chase inside Girl's Restroom	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	304C-1	Toilet Pipe Chase inside Girl's Restroom	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	304C-1	Toilet Pipe Chase inside Girl's Restroom	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	304C-1	Toilet Pipe Chase inside Girl's Restroom	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	304C-1	Toilet Pipe Chase inside Girl's Restroom	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	304C-1	Toilet Pipe Chase inside Girl's Restroom	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	H33	Hallway from Classroom 301 to 309	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	H33	Hallway from Classroom 301 to 309	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	H33	Hallway from Classroom 301 to 309	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	H33	Hallway from Classroom 301 to 309	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	H33	Hallway from Classroom 301 to 309	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	H33	Hallway from Classroom 301 to 309	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	305	Classroom 305	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	305	Classroom 305	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	305	Classroom 305	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	305	Classroom 305	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	305	Classroom 305	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	305	Classroom 305	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint

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Lead Safe Certification Assessment Report															
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Element	Floor	Space #	On-Site Room Name	Component	Substrate Material	Color	Description of Damage	Damage Quantity (sf)	XRF Reading (mg/cm2)	XRF (positive/negative)	Asbestos Paint sampled (positive/negative)	Contents Need to be Moved	Plastering Needed (yes or no)	Asbestos Abatement Needed (yes or no)	Comments/ Description/ Notes
1	3	305A	Classroom 305 Closet	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	305A	Classroom 305 Closet	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	305A	Classroom 305 Closet	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	305A	Classroom 305 Closet	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	305A	Classroom 305 Closet	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	305A	Classroom 305 Closet	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	306	Classroom 306	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	306	Classroom 306	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	306	Classroom 306	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	306	Classroom 306	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	306	Classroom 306	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	306	Classroom 306	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	306A	Classroom 306 Closet	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	306A	Classroom 306 Closet	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	306A	Classroom 306 Closet	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	306A	Classroom 306 Closet	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	306A	Classroom 306 Closet	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	306A	Classroom 306 Closet	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	PC306	Pipe Chase in Classroom 306	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	PC306	Pipe Chase in Classroom 306	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	PC306	Pipe Chase in Classroom 306	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	PC306	Pipe Chase in Classroom 306	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	PC306	Pipe Chase in Classroom 306	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	PC306	Pipe Chase in Classroom 306	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint

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Lead Safe Certification Assessment Report															
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Element	Floor	Space #	On-Site Room Name	Component	Substrate Material	Color	Description of Damage	Damage Quantity (sf)	XRF Reading (mg/cm2)	XRF (positive/negative)	Asbestos Paint sampled (positive/negative)	Contents Need to be Moved	Plastering Needed (yes or no)	Asbestos Abatement Needed (yes or no)	Comments/ Description/ Notes
1	3	307	Classroom 307	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	307	Classroom 307	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	307	Classroom 307	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	307	Classroom 307	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	307	Classroom 307	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	307	Classroom 307	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	307A	Classroom 307 Closet	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	307A	Classroom 307 Closet	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	307A	Classroom 307 Closet	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	307A	Classroom 307 Closet	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	307A	Classroom 307 Closet	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	307A	Classroom 307 Closet	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	308	Classroom 308	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	308	Classroom 308	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	308	Classroom 308	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	308	Classroom 308	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	308	Classroom 308	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	308	Classroom 308	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	308A	Classroom 308 Closet	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	308A	Classroom 308 Closet	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	308A	Classroom 308 Closet	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	308A	Classroom 308 Closet	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	308A	Classroom 308 Closet	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	308A	Classroom 308 Closet	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint

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Lead Safe Certification Assessment Report															
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Element	Flavor	Space #	On-Site Room Name	Component	Substrate Material	Color	Description of Damage	Damage Quantity (sf)	XRF Reading (mg/cm2)	XRF (positive/negative)	Asbestos Paint sampled (positive/negative)	Contents Need to be Moved	Plastering Needed (yes or no)	Asbestos Abatement Needed (yes or no)	Comments/ Description/ Notes
1	3	PC308	Pipe Chase in Classroom 308	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	PC308	Pipe Chase in Classroom 308	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	PC308	Pipe Chase in Classroom 308	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	PC308	Pipe Chase in Classroom 308	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	PC308	Pipe Chase in Classroom 308	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	PC308	Pipe Chase in Classroom 308	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	309	Classroom 309	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	309	Classroom 309	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	309	Classroom 309	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	309	Classroom 309	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	309	Classroom 309	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	309	Classroom 309	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	309A	Classroom 309 Closet	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	309A	Classroom 309 Closet	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	309A	Classroom 309 Closet	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	309A	Classroom 309 Closet	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	309A	Classroom 309 Closet	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	309A	Classroom 309 Closet	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	S32	Stainwell associated with Main Entrance	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	S32	Stainwell associated with Main Entrance	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	S32	Stainwell associated with Main Entrance	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	S32	Stainwell associated with Main Entrance	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	S32	Stainwell associated with Main Entrance	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	S32	Stainwell associated with Main Entrance	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint

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Lead Safe Certification Assessment Report															
Furness School															
Element	Floor	Space #	On-Site Room Name	Component	Substrate Material	Color	Description of Damage	Damage Quantity (sf)	XRF Reading (mg/cm2)	XRF (positive/negative)	Asbestos Paint sampled (positive/negative)	Contents Need to be Moved	Plastering Needed (yes or no)	Asbestos Abatement Needed (yes or no)	Comments/ Description/ Notes
1	3	310B	Vestibule to Restroom adjacent Classroom 310	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	310B	Vestibule to Restroom adjacent Classroom 310	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	310B	Vestibule to Restroom adjacent Classroom 310	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	310B	Vestibule to Restroom adjacent Classroom 310	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	310B	Vestibule to Restroom adjacent Classroom 310	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	310B	Vestibule to Restroom adjacent Classroom 310	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	310A	Classroom adjacent Classroom 310	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	310A	Classroom adjacent Classroom 310	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	310A	Classroom adjacent Classroom 310	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	310A	Classroom adjacent Classroom 310	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	310A	Classroom adjacent Classroom 310	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	310A	Classroom adjacent Classroom 310	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	310	Classroom 310	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	310	Classroom 310	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	310	Classroom 310	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	310	Classroom 310	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	310	Classroom 310	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	310	Classroom 310	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	310C	Classroom 310 Closet	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	310C	Classroom 310 Closet	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	310C	Classroom 310 Closet	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	310C	Classroom 310 Closet	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	310C	Classroom 310 Closet	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	310C	Classroom 310 Closet	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint

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Lead Safe Certification Assessment Report															
Furness School															
Element	Floor	Space #	On-Site Room Name	Component	Substrate Material	Color	Description of Damage	Damage Quantity (sf)	XRF Reading (mg/cm2)	XRF (positive/negative)	Asbestos Paint sampled (positive/negative)	Contents Need to be Moved	Plastering Needed (yes or no)	Asbestos Abatement Needed (yes or no)	Comments/ Description/ Notes
1	3	311	Classroom 311	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	311	Classroom 311	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	311	Classroom 311	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	311	Classroom 311	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	311	Classroom 311	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	311	Classroom 311	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	311B	Classroom 311 Closet	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	311B	Classroom 311 Closet	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	311B	Classroom 311 Closet	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	311B	Classroom 311 Closet	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	311B	Classroom 311 Closet	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	311B	Classroom 311 Closet	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	311A	Math Lab	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	311A	Math Lab	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	311A	Math Lab	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	311A	Math Lab	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	311A	Math Lab	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	311A	Math Lab	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	H32	Center Hallway from Classroom 309 to 313	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	H32	Center Hallway from Classroom 309 to 313	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	H32	Center Hallway from Classroom 309 to 313	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	H32	Center Hallway from Classroom 309 to 313	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	H32	Center Hallway from Classroom 309 to 313	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	H32	Center Hallway from Classroom 309 to 313	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint

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Element	Floor	Space #	On-Site Room Name	Component	Substrate Material	Color	Description of Damage	Damage Quantity (sf)	XRF Reading (mg/cm2)	XRF (positive/negative)	Asbestos Paint sampled (positive/negative)	Contents Need to be Moved	Plastering Needed (yes or no)	Asbestos Abatement Needed (yes or no)	Comments/ Description/ Notes
1	3	312	Classroom 312	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	312	Classroom 312	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	312	Classroom 312	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	312	Classroom 312	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	312	Classroom 312	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	312	Classroom 312	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	312C	Classroom 312 Closet	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	312C	Classroom 312 Closet	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	312C	Classroom 312 Closet	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	312C	Classroom 312 Closet	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	312C	Classroom 312 Closet	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	312C	Classroom 312 Closet	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	312B	Vestibule to Restrom adjacent Classroom 312	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	312B	Vestibule to Restrom adjacent Classroom 312	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	312B	Vestibule to Restrom adjacent Classroom 312	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	312B	Vestibule to Restrom adjacent Classroom 312	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	312B	Vestibule to Restrom adjacent Classroom 312	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	312B	Vestibule to Restrom adjacent Classroom 312	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	312A	Restroom adjacent Classroom 312	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	312A	Restroom adjacent Classroom 312	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	312A	Restroom adjacent Classroom 312	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	312A	Restroom adjacent Classroom 312	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	312A	Restroom adjacent Classroom 312	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	312A	Restroom adjacent Classroom 312	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint



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Element	Floor	Space #	On-Site Room Name	Component	Substrate Material	Color	Description of Damage	Damage Quantity (sf)	XRF Reading (mg/cm2)	XRF (positive/negative)	Asbestos Paint sampled (positive/negative)	Contents Need to be Moved	Plastering Needed (yes or no)	Asbestos Abatement Needed (yes or no)	Comments/ Description/ Notes
1	3	313	Classroom 313	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	313	Classroom 313	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	313	Classroom 313	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	313	Classroom 313	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	313	Classroom 313	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	313	Classroom 313	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	313A	Classroom 313 Closet	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	313A	Classroom 313 Closet	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	313A	Classroom 313 Closet	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	313A	Classroom 313 Closet	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	313A	Classroom 313 Closet	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	313A	Classroom 313 Closet	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	314	Classroom 314	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	314	Classroom 314	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	314	Classroom 314	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	314	Classroom 314	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	314	Classroom 314	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	314	Classroom 314	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	315	Classroom 315	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	315	Classroom 315	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	315	Classroom 315	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	315	Classroom 315	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	315	Classroom 315	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	315	Classroom 315	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint

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Element	Floor	Space #	On-Site Room Name	Component	Substrate Material	Color	Description of Damage	Damage Quantity (sf)	XRF Reading (mg/cm2)	XRF (positive/negative)	Asbestos Paint sampled (positive/negative)	Contents Need to be Moved	Plastering Needed (yes or no)	Asbestos Abatement Needed (yes or no)	Comments/ Description/ Notes
1	3	316	Classroom 316	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	316	Classroom 316	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	316	Classroom 316	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	316	Classroom 316	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	316	Classroom 316	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	316	Classroom 316	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	316A	Classroom 316 Closet	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	316A	Classroom 316 Closet	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	316A	Classroom 316 Closet	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	316A	Classroom 316 Closet	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	316A	Classroom 316 Closet	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	316A	Classroom 316 Closet	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	317	Classroom 317	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	317	Classroom 317	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	317	Classroom 317	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	317	Classroom 317	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	317	Classroom 317	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	317	Classroom 317	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	317A	Classroom 317 Closet	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	317A	Classroom 317 Closet	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	317A	Classroom 317 Closet	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	317A	Classroom 317 Closet	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	317A	Classroom 317 Closet	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	317A	Classroom 317 Closet	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint

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Lead Safe Certification Assessment Report															
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Element	Floor	Space #	On-Site Room Name	Component	Substrate Material	Color	Description of Damage	Damage Quantity (sf)	XRF Reading (mg/cm2)	XRF (positive/negative)	Asbestos Paint sampled (positive/negative)	Contents Need to be Moved	Plastering Needed (yes or no)	Asbestos Abatement Needed (yes or no)	Comments/ Description/ Notes
1	3	S31	Fire Tower adjacent Classroom 317	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	S31	Fire Tower adjacent Classroom 317	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	S31	Fire Tower adjacent Classroom 317	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	S31	Fire Tower adjacent Classroom 317	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	S31	Fire Tower adjacent Classroom 317	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	S31	Fire Tower adjacent Classroom 317	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	318C	Boy's Restroom	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	318C	Boy's Restroom	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	318C	Boy's Restroom	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	318C	Boy's Restroom	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	318C	Boy's Restroom	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	318C	Boy's Restroom	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	318C-1	Toilet Pipe Chase inside Boy's Restroom	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	318C-1	Toilet Pipe Chase inside Boy's Restroom	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	318C-1	Toilet Pipe Chase inside Boy's Restroom	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	318C-1	Toilet Pipe Chase inside Boy's Restroom	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	318C-1	Toilet Pipe Chase inside Boy's Restroom	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	318C-1	Toilet Pipe Chase inside Boy's Restroom	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	318C-1	Urinal Pipe Chase inside Boy's Restroom	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	318C-1	Urinal Pipe Chase inside Boy's Restroom	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	318C-1	Urinal Pipe Chase inside Boy's Restroom	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	318C-1	Urinal Pipe Chase inside Boy's Restroom	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	318C-1	Urinal Pipe Chase inside Boy's Restroom	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	318C-1	Urinal Pipe Chase inside Boy's Restroom	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint

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Furness School															
Element	Flavor	Space #	On-Site Room Name	Component	Substrate Material	Color	Description of Damage	Damage Quantity (sf)	XRF Reading (mg/cm2)	XRF (positive/negative)	Asbestos Paint sampled (positive/negative)	Contents Need to be Moved	Plastering Needed (yes or no)	Asbestos Abatement Needed (yes or no)	Comments/ Description/ Notes
1	3	H31	Hallway from Classroom 313 to 320	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	H31	Hallway from Classroom 313 to 320	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	H31	Hallway from Classroom 313 to 320	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	H31	Hallway from Classroom 313 to 320	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	H31	Hallway from Classroom 313 to 320	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	H31	Hallway from Classroom 313 to 320	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	318B	Storage Room next to Boy's Restroom	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	318B	Storage Room next to Boy's Restroom	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	318B	Storage Room next to Boy's Restroom	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	318B	Storage Room next to Boy's Restroom	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	318B	Storage Room next to Boy's Restroom	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	318B	Storage Room next to Boy's Restroom	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	318C	Closet next to 318B - Marked Utility Closet	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	318C	Closet next to 318B - Marked Utility Closet	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	318C	Closet next to 318B - Marked Utility Closet	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	318C	Closet next to 318B - Marked Utility Closet	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	318C	Closet next to 318B - Marked Utility Closet	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	318C	Closet next to 318B - Marked Utility Closet	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	318	Classroom 318	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	318	Classroom 318	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	318	Classroom 318	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	318	Classroom 318	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	318	Classroom 318	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	318	Classroom 318	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint

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Element	Floor	Space #	On-Site Room Name	Component	Substrate Material	Color	Description of Damage	Damage Quantity (sf)	XRF Reading (mg/cm2)	XRF (positive/negative)	Asbestos Paint sampled (positive/negative)	Contents Need to be Moved	Plastering Needed (yes or no)	Asbestos Abatement Needed (yes or no)	Comments/ Description/ Notes
1	3	318A	Classroom 318 Closet	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	318A	Classroom 318 Closet	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	318A	Classroom 318 Closet	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	318A	Classroom 318 Closet	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	318A	Classroom 318 Closet	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	318A	Classroom 318 Closet	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	319	Classroom 319	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	319	Classroom 319	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	319	Classroom 319	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	319	Classroom 319	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	319	Classroom 319	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	319	Classroom 319	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	319A	Classroom 319 Closet	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	319A	Classroom 319 Closet	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	319A	Classroom 319 Closet	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	319A	Classroom 319 Closet	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	319A	Classroom 319 Closet	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	319A	Classroom 319 Closet	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	320	Classroom 320	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	320	Classroom 320	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	320	Classroom 320	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	320	Classroom 320	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	320	Classroom 320	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	320	Classroom 320	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint

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Element	Floor	Space #	On-Site Room Name	Component	Substrate Material	Color	Description of Damage	Damage Quantity (sf)	XRF Reading (mg/cm2)	XRF (positive/negative)	Asbestos Paint sampled (positive/negative)	Contents Need to be Moved	Plastering Needed (yes or no)	Asbestos Abatement Needed (yes or no)	Comments/ Description/ Notes
1	3	321	Classroom 321	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	321	Classroom 321	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	321	Classroom 321	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	321	Classroom 321	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	321	Classroom 321	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	3	321	Classroom 321	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	201	Classroom 201	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	201	Classroom 201	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	201	Classroom 201	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	201	Classroom 201	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	201	Classroom 201	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	201	Classroom 201	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	201A	Office adjacent Classroom 201	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	201A	Office adjacent Classroom 201	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	201A	Office adjacent Classroom 201	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	201A	Office adjacent Classroom 201	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	201A	Office adjacent Classroom 201	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	201A	Office adjacent Classroom 201	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	201B	Classroom 201 Closet	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	201B	Classroom 201 Closet	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	201B	Classroom 201 Closet	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	201B	Classroom 201 Closet	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	201B	Classroom 201 Closet	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	201B	Classroom 201 Closet	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint

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Element	Floor	Space #	On-Site Room Name	Component	Substrate Material	Color	Description of Damage	Damage Quantity (sf)	XRF Reading (mg/cm2)	XRF (positive/negative)	Asbestos Paint sampled (positive/negative)	Contents Need to be Moved	Plastering Needed (yes or no)	Asbestos Abatement Needed (yes or no)	Comments/ Description/ Notes
1	2	202	Office 202	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	202	Office 202	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	202	Office 202	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	202	Office 202	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	202	Office 202	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	202	Office 202	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	202A	Office 202A	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	202A	Office 202A	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	202A	Office 202A	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	202A	Office 202A	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	202A	Office 202A	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	202A	Office 202A	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	202B	Office 202B	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	202B	Office 202B	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	202B	Office 202B	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	202B	Office 202B	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	202B	Office 202B	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	202B	Office 202B	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	203	Classroom 203	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	203	Classroom 203	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	203	Classroom 203	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	203	Classroom 203	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	203	Classroom 203	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	203	Classroom 203	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint

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Element	Floor	Space #	On-Site Room Name	Component	Substrate Material	Color	Description of Damage	Damage Quantity (sf)	XRF Reading (mg/cm2)	XRF (positive/negative)	Asbestos Paint sampled (positive/negative)	Contents Need to be Moved	Plastering Needed (yes or no)	Asbestos Abatement Needed (yes or no)	Comments/ Description/ Notes
1	2	203A	Classroom 203 Closet	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	203A	Classroom 203 Closet	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	203A	Classroom 203 Closet	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	203A	Classroom 203 Closet	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	203A	Classroom 203 Closet	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	203A	Classroom 203 Closet	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	204	Classroom 204	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	204	Classroom 204	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	204	Classroom 204	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	204	Classroom 204	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	204	Classroom 204	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	204	Classroom 204	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	204D	Classroom 204 Closet	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	204D	Classroom 204 Closet	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	204D	Classroom 204 Closet	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	204D	Classroom 204 Closet	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	204D	Classroom 204 Closet	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	204D	Classroom 204 Closet	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	204B	Classroom 204 - Small Closet	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	204B	Classroom 204 - Small Closet	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	204B	Classroom 204 - Small Closet	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	204B	Classroom 204 - Small Closet	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	204B	Classroom 204 - Small Closet	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	204B	Classroom 204 - Small Closet	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint



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Element	Floor	Space #	On-Site Room Name	Component	Substrate Material	Color	Description of Damage	Damage Quantity (sf)	XRF Reading (mg/cm2)	XRF (positive/negative)	Asbestos Paint sampled (positive/negative)	Contents Need to be Moved	Plastering Needed (yes or no)	Asbestos Abatement Needed (yes or no)	Comments/ Description/ Notes
1	2	205	Classroom 205	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	205	Classroom 205	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	205	Classroom 205	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	205	Classroom 205	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	205	Classroom 205	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	205	Classroom 205	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	205A	Classroom 205 Closet	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	205A	Classroom 205 Closet	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	205A	Classroom 205 Closet	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	205A	Classroom 205 Closet	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	205A	Classroom 205 Closet	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	205A	Classroom 205 Closet	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	206	Classroom 206	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	206	Classroom 206	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	206	Classroom 206	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	206	Classroom 206	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	206	Classroom 206	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	206	Classroom 206	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	206A	Classroom 206 Closet	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	206A	Classroom 206 Closet	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	206A	Classroom 206 Closet	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	206A	Classroom 206 Closet	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	206A	Classroom 206 Closet	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	206A	Classroom 206 Closet	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint

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Lead Safe Certification Assessment Report															
Furness School															
Element	Floor	Space #	On-Site Room Name	Component	Substrate Material	Color	Description of Damage	Damage Quantity (sf)	XRF Reading (mg/cm2)	XRF (positive/negative)	Asbestos Paint sampled (positive/negative)	Contents Need to be Moved	Plastering Needed (yes or no)	Asbestos Abatement Needed (yes or no)	Comments/ Description/ Notes
1	2	207	Classroom 207	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	207	Classroom 207	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	207	Classroom 207	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	207	Classroom 207	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	207	Classroom 207	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	207	Classroom 207	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	207A	Classroom 207 Closet	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	207A	Classroom 207 Closet	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	207A	Classroom 207 Closet	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	207A	Classroom 207 Closet	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	207A	Classroom 207 Closet	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	207A	Classroom 207 Closet	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	208	Classroom 208	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	208	Classroom 208	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	208	Classroom 208	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	208	Classroom 208	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	208	Classroom 208	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	208	Classroom 208	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	208A	Classroom 208 Closet	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	208A	Classroom 208 Closet	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	208A	Classroom 208 Closet	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	208A	Classroom 208 Closet	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	208A	Classroom 208 Closet	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	208A	Classroom 208 Closet	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint

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Lead Safe Certification Assessment Report															
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Element	Floor	Space #	On-Site Room Name	Component	Substrate Material	Color	Description of Damage	Damage Quantity (sf)	XRF Reading (mg/cm2)	XRF (positive/negative)	Asbestos Paint sampled (positive/negative)	Contents Need to be Moved	Plastering Needed (yes or no)	Asbestos Abatement Needed (yes or no)	Comments/ Description/ Notes
1	2	209	Classroom 209	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	209	Classroom 209	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	209	Classroom 209	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	209	Classroom 209	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	209	Classroom 209	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	209	Classroom 209	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	209B	Classroom 209 Closet	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	209B	Classroom 209 Closet	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	209B	Classroom 209 Closet	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	209B	Classroom 209 Closet	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	209B	Classroom 209 Closet	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	209B	Classroom 209 Closet	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	209A	Classroom 209 Closet	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	209A	Classroom 209 Closet	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	209A	Classroom 209 Closet	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	209A	Classroom 209 Closet	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	209A	Classroom 209 Closet	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	209A	Classroom 209 Closet	Floor	Wood	N/A	N/A	N/A	N/A	N/A	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	210B	Vestibule to Restroom adjacent Classroom 210	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	210B	Vestibule to Restroom adjacent Classroom 210	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	210B	Vestibule to Restroom adjacent Classroom 210	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	210B	Vestibule to Restroom adjacent Classroom 210	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	210B	Vestibule to Restroom adjacent Classroom 210	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	210B	Vestibule to Restroom adjacent Classroom 210	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint

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Element	Floor	Space #	On-Site Room Name	Component	Substrate Material	Color	Description of Damage	Damage Quantity (sf)	XRF Reading (mg/cm2)	XRF (positive/negative)	Asbestos Paint sampled (positive/negative)	Contents Need to be Moved	Plastering Needed (yes or no)	Asbestos Abatement Needed (yes or no)	Comments/ Description/ Notes
1	2	PC210B-1	Pipe Chase in Men's Restroom Vestibule - Farthest from Entrance	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	PC210B-1	Pipe Chase in Men's Restroom Vestibule - Farthest from Entrance	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	PC210B-1	Pipe Chase in Men's Restroom Vestibule - Farthest from Entrance	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	PC210B-1	Pipe Chase in Men's Restroom Vestibule - Farthest from Entrance	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	PC210B-1	Pipe Chase in Men's Restroom Vestibule - Farthest from Entrance	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	PC210B-1	Pipe Chase in Men's Restroom Vestibule - Farthest from Entrance	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	210A	Restroom adjacent Classroom 210	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	210A	Restroom adjacent Classroom 210	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	210A	Restroom adjacent Classroom 210	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	210A	Restroom adjacent Classroom 210	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	210A	Restroom adjacent Classroom 210	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	210A	Restroom adjacent Classroom 210	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	H23	Hallway from Classroom 201 to 209	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	H23	Hallway from Classroom 201 to 209	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	H23	Hallway from Classroom 201 to 209	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	H23	Hallway from Classroom 201 to 209	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	H23	Hallway from Classroom 201 to 209	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	H23	Hallway from Classroom 201 to 209	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	S24	Fire Tower adjacent Classroom 205	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	S24	Fire Tower adjacent Classroom 205	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	S24	Fire Tower adjacent Classroom 205	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	S24	Fire Tower adjacent Classroom 205	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	S24	Fire Tower adjacent Classroom 205	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	S24	Fire Tower adjacent Classroom 205	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint

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Element	Floor	Space #	On-Site Room Name	Component	Substrate Material	Color	Description of Damage	Damage Quantity (sf)	XRF Reading (mg/cm2)	XRF (positive/negative)	Asbestos Paint sampled (positive/negative)	Contents Need to be Moved	Plastering Needed (yes or no)	Asbestos Abatement Needed (yes or no)	Comments/ Description/ Notes
1	2	S23	Stairwell adjacent Classroom 209	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	S23	Stairwell adjacent Classroom 209	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	S23	Stairwell adjacent Classroom 209	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	S23	Stairwell adjacent Classroom 209	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	S23	Stairwell adjacent Classroom 209	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	S23	Stairwell adjacent Classroom 209	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	S22	Stairwell adjacent Classroom 214 & Main Entrance	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	S22	Stairwell adjacent Classroom 214 & Main Entrance	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	S22	Stairwell adjacent Classroom 214 & Main Entrance	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	S22	Stairwell adjacent Classroom 214 & Main Entrance	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	S22	Stairwell adjacent Classroom 214 & Main Entrance	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	S22	Stairwell adjacent Classroom 214 & Main Entrance	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	210	Classroom 210	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	210	Classroom 210	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	210	Classroom 210	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	210	Classroom 210	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	210	Classroom 210	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	210	Classroom 210	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	210C	Classroom 210 Closet	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	210C	Classroom 210 Closet	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	210C	Classroom 210 Closet	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	210C	Classroom 210 Closet	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	210C	Classroom 210 Closet	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	210C	Classroom 210 Closet	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint

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Element	Floor	Space #	On-Site Room Name	Component	Substrate Material	Color	Description of Damage	Damage Quantity (sf)	XRF Reading (mg/cm2)	XRF (positive/negative)	Asbestos Paint sampled (positive/negative)	Contents Need to be Moved	Plastering Needed (yes or no)	Asbestos Abatement Needed (yes or no)	Comments/ Description/ Notes
1	2	211	Classroom 211	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	211	Classroom 211	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	211	Classroom 211	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	211	Classroom 211	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	211	Classroom 211	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	211	Classroom 211	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	211A	Classroom 211 Closet	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	211A	Classroom 211 Closet	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	211A	Classroom 211 Closet	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	211A	Classroom 211 Closet	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	211A	Classroom 211 Closet	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	211A	Classroom 211 Closet	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	212	Classroom 212	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	212	Classroom 212	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	212	Classroom 212	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	212	Classroom 212	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	212	Classroom 212	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	212	Classroom 212	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	212A	Classroom 212 Closet	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	212A	Classroom 212 Closet	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	212A	Classroom 212 Closet	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	212A	Classroom 212 Closet	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	212A	Classroom 212 Closet	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	212A	Classroom 212 Closet	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint

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Lead Safe Certification Assessment Report															
Furness School															
Element	Floor	Space #	On-Site Room Name	Component	Substrate Material	Color	Description of Damage	Damage Quantity (sf)	XRF Reading (mg/cm2)	XRF (positive/negative)	Asbestos Paint sampled (positive/negative)	Contents Need to be Moved	Plastering Needed (yes or no)	Asbestos Abatement Needed (yes or no)	Comments/ Description/ Notes
1	2	H22	Center Hallway	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	H22	Center Hallway	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	H22	Center Hallway	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	H22	Center Hallway	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	H22	Center Hallway	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	H22	Center Hallway	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	213	Classroom 213	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	213	Classroom 213	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	213	Classroom 213	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	213	Classroom 213	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	213	Classroom 213	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	213	Classroom 213	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	213A	Classroom 213 Closet	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	213A	Classroom 213 Closet	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	213A	Classroom 213 Closet	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	213A	Classroom 213 Closet	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	213A	Classroom 213 Closet	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	213A	Classroom 213 Closet	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	214	Classroom 214	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	214	Classroom 214	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	214	Classroom 214	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	214	Classroom 214	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	214	Classroom 214	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	214	Classroom 214	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint

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Element	Floor	Space #	On-Site Room Name	Component	Substrate Material	Color	Description of Damage	Damage Quantity (sf)	XRF Reading (mg/cm2)	XRF (positive/negative)	Asbestos Paint sampled (positive/negative)	Contents Need to be Moved	Plastering Needed (yes or no)	Asbestos Abatement Needed (yes or no)	Comments/ Description/ Notes
1	2	214A	Classroom 214 Closet	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	214A	Classroom 214 Closet	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	214A	Classroom 214 Closet	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	214A	Classroom 214 Closet	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	214A	Classroom 214 Closet	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	214A	Classroom 214 Closet	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	214B	Women's Restroom adjacent to Main Entrance Stairs	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	214B	Women's Restroom adjacent to Main Entrance Stairs	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	214B	Women's Restroom adjacent to Main Entrance Stairs	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	214B	Women's Restroom adjacent to Main Entrance Stairs	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	214B	Women's Restroom adjacent to Main Entrance Stairs	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	214B	Women's Restroom adjacent to Main Entrance Stairs	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	PC214B-1	Pipe Chase in Women's Restroom adjacent to Main Entrance Stairs (closest to door)	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	PC214B-1	Pipe Chase in Women's Restroom adjacent to Main Entrance Stairs (closest to door)	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	PC214B-1	Pipe Chase in Women's Restroom adjacent to Main Entrance Stairs (closest to door)	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	PC214B-1	Pipe Chase in Women's Restroom adjacent to Main Entrance Stairs (closest to door)	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	PC214B-1	Pipe Chase in Women's Restroom adjacent to Main Entrance Stairs (closest to door)	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	PC214B-1	Pipe Chase in Women's Restroom adjacent to Main Entrance Stairs (closest to door)	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	PC214B-1	Pipe Chase in Women's Restroom adjacent to Main Entrance Stairs (farthest from door)	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	PC214B-1	Pipe Chase in Women's Restroom adjacent to Main Entrance Stairs (farthest from door)	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	PC214B-1	Pipe Chase in Women's Restroom adjacent to Main Entrance Stairs (farthest from door)	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	PC214B-1	Pipe Chase in Women's Restroom adjacent to Main Entrance Stairs (farthest from door)	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	PC214B-1	Pipe Chase in Women's Restroom adjacent to Main Entrance Stairs (farthest from door)	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	PC214B-1	Pipe Chase in Women's Restroom adjacent to Main Entrance Stairs (farthest from door)	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint



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Element	Floor	Space #	On-Site Room Name	Component	Substrate Material	Color	Description of Damage	Damage Quantity (sf)	XRF Reading (mg/cm2)	XRF (positive/negative)	Asbestos Paint sampled (positive/negative)	Contents Need to be Moved	Plastering Needed (yes or no)	Asbestos Abatement Needed (yes or no)	Comments/ Description/ Notes
1	2	215	Music Room 215	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	215	Music Room 215	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	215	Music Room 215	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	215	Music Room 215	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	215	Music Room 215	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	215	Music Room 215	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	215G	Music Room 215 Storage Room	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	215G	Music Room 215 Storage Room	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	215G	Music Room 215 Storage Room	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	215G	Music Room 215 Storage Room	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	215G	Music Room 215 Storage Room	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	215G	Music Room 215 Storage Room	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	205C	Music Room 215 Entrance Foyer	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	205C	Music Room 215 Entrance Foyer	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	205C	Music Room 215 Entrance Foyer	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	205C	Music Room 215 Entrance Foyer	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	205C	Music Room 215 Entrance Foyer	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	205C	Music Room 215 Entrance Foyer	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	215B	Music Teacher's Office	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	215B	Music Teacher's Office	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	215B	Music Teacher's Office	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	215B	Music Teacher's Office	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	215B	Music Teacher's Office	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	215B	Music Teacher's Office	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint

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Lead Safe Certification Assessment Report															
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Element	Floor	Space #	On-Site Room Name	Component	Substrate Material	Color	Description of Damage	Damage Quantity (sf)	XRF Reading (mg/cm2)	XRF (positive/negative)	Asbestos Paint sampled (positive/negative)	Contents Need to be Moved	Plastering Needed (yes or no)	Asbestos Abatement Needed (yes or no)	Comments/ Description/ Notes
1	2	215E	Music Department Closet in Music Room 215 Entrance Foyer	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	215E	Music Department Closet in Music Room 215 Entrance Foyer	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	215E	Music Department Closet in Music Room 215 Entrance Foyer	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	215E	Music Department Closet in Music Room 215 Entrance Foyer	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	215E	Music Department Closet in Music Room 215 Entrance Foyer	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	215E	Music Department Closet in Music Room 215 Entrance Foyer	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	216	Nurse's Office	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	216	Nurse's Office	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	216	Nurse's Office	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	216	Nurse's Office	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	216	Nurse's Office	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	216	Nurse's Office	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	217	Boys' Restroom	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	217	Boys' Restroom	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	217	Boys' Restroom	W3							Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	217	Boys' Restroom	W4							Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	217	Boys' Restroom	Ceiling							Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	217	Boys' Restroom	Floor							Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	218	Classroom 218	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	218	Classroom 218	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	218	Classroom 218	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	218	Classroom 218	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	218	Classroom 218	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	218	Classroom 218	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint

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Element	Floor	Space #	On-Site Room Name	Component	Substrate Material	Color	Description of Damage	Damage Quantity (sf)	XRF Reading (mg/cm2)	XRF (positive/negative)	Asbestos Paint sampled (positive/negative)	Contents Need to be Moved	Plastering Needed (yes or no)	Asbestos Abatement Needed (yes or no)	Comments/ Description/ Notes
1	2	218A	Classroom 218 Closet	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	218A	Classroom 218 Closet	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	218A	Classroom 218 Closet	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	218A	Classroom 218 Closet	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	218A	Classroom 218 Closet	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	218A	Classroom 218 Closet	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	219	Classroom 219	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	219	Classroom 219	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	219	Classroom 219	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	219	Classroom 219	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	219	Classroom 219	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	219	Classroom 219	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	219A	Classroom 219 Closet	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	219A	Classroom 219 Closet	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	219A	Classroom 219 Closet	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	219A	Classroom 219 Closet	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	219A	Classroom 219 Closet	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	219A	Classroom 219 Closet	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	H21	Hallway from Classroom 215 to 220	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	H21	Hallway from Classroom 215 to 220	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	H21	Hallway from Classroom 215 to 220	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	H21	Hallway from Classroom 215 to 220	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	H21	Hallway from Classroom 215 to 220	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	H21	Hallway from Classroom 215 to 220	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint

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Element	Floor	Space #	On-Site Room Name	Component	Substrate Material	Color	Description of Damage	Damage Quantity (sf)	XRF Reading (mg/cm2)	XRF (positive/negative)	Asbestos Paint sampled (positive/negative)	Contents Need to be Moved	Plastering Needed (yes or no)	Asbestos Abatement Needed (yes or no)	Comments/ Description/ Notes
1	2	S21	Fire Tower adjacent Classroom 219	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	S21	Fire Tower adjacent Classroom 219	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	S21	Fire Tower adjacent Classroom 219	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	S21	Fire Tower adjacent Classroom 219	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	S21	Fire Tower adjacent Classroom 219	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	S21	Fire Tower adjacent Classroom 219	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	220B	Custodial Closet outside Classroom 220	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	220B	Custodial Closet outside Classroom 220	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	220B	Custodial Closet outside Classroom 220	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	220B	Custodial Closet outside Classroom 220	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	220B	Custodial Closet outside Classroom 220	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	220B	Custodial Closet outside Classroom 220	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	H21A	Foyer outside Classroom 221	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	H21A	Foyer outside Classroom 221	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	H21A	Foyer outside Classroom 221	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	H21A	Foyer outside Classroom 221	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	H21A	Foyer outside Classroom 221	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	H21A	Foyer outside Classroom 221	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	221B	Classroom 221B	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	221B	Classroom 221B	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	221B	Classroom 221B	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	221B	Classroom 221B	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	221B	Classroom 221B	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	221B	Classroom 221B	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint

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Element	Floor	Space #	On-Site Room Name	Component	Substrate Material	Color	Description of Damage	Damage Quantity (sf)	XRF Reading (mg/cm2)	XRF (positive/negative)	Asbestos Paint sampled (positive/negative)	Contents Need to be Moved	Plastering Needed (yes or no)	Asbestos Abatement Needed (yes or no)	Comments/ Description/ Notes
1	2	221	Classroom 221	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	221	Classroom 221	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	221	Classroom 221	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	221	Classroom 221	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	221	Classroom 221	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	221	Classroom 221	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	NP3	Closet outside of Classroom 221B	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	NP3	Closet outside of Classroom 221B	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	NP3	Closet outside of Classroom 221B	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	NP3	Closet outside of Classroom 221B	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	NP3	Closet outside of Classroom 221B	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	NP3	Closet outside of Classroom 221B	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	221D	Classroom 221 Closet (Right)	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	221D	Classroom 221 Closet (Right)	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	221D	Classroom 221 Closet (Right)	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	221D	Classroom 221 Closet (Right)	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	221D	Classroom 221 Closet (Right)	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	221D	Classroom 221 Closet (Right)	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	221E	Classroom 221 Closet (Left)	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	221E	Classroom 221 Closet (Left)	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	221E	Classroom 221 Closet (Left)	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	221E	Classroom 221 Closet (Left)	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	221E	Classroom 221 Closet (Left)	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	221E	Classroom 221 Closet (Left)	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint

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Element	Floor	Space #	On-Site Room Name	Component	Substrate Material	Color	Description of Damage	Damage Quantity (sf)	XRF Reading (mg/cm2)	XRF (positive/negative)	Asbestos Paint sampled (positive/negative)	Contents Need to be Moved	Plastering Needed (yes or no)	Asbestos Abatement Needed (yes or no)	Comments/ Description/ Notes
1	2	222	Classroom 222	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	222	Classroom 222	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	222	Classroom 222	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	222	Classroom 222	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	222	Classroom 222	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	222	Classroom 222	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	222A	Classroom 222 Closet	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	222A	Classroom 222 Closet	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	222A	Classroom 222 Closet	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	222A	Classroom 222 Closet	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	222A	Classroom 222 Closet	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	222A	Classroom 222 Closet	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	222B	Small Classroom 222A	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	222B	Small Classroom 222A	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	222B	Small Classroom 222A	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	222B	Small Classroom 222A	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	222B	Small Classroom 222A	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	222B	Small Classroom 222A	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	220	Classroom 220	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	220	Classroom 220	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	220	Classroom 220	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	220	Classroom 220	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	220	Classroom 220	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	220	Classroom 220	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint

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Element	Floor	Space #	On-Site Room Name	Component	Substrate Material	Color	Description of Damage	Damage Quantity (sf)	XRF Reading (mg/cm2)	XRF (positive/negative)	Asbestos Paint sampled (positive/negative)	Contents Need to be Moved	Plastering Needed (yes or no)	Asbestos Abatement Needed (yes or no)	Comments/ Description/ Notes
1	2	220A	Classroom 220 Closet	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	220A	Classroom 220 Closet	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	220A	Classroom 220 Closet	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	220A	Classroom 220 Closet	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	220A	Classroom 220 Closet	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	220A	Classroom 220 Closet	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	224P	Old Projector Room	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	224P	Old Projector Room	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	224P	Old Projector Room	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	224P	Old Projector Room	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	224P	Old Projector Room	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	224P	Old Projector Room	Floor	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	224	Auditorium Balcony	W1	Plaster	White	Flaking	20	25.4	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	224	Auditorium Balcony	Door Frame	Wood	Tan	Chipping	4	0.19	Negative	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	224	Auditorium Balcony	Door	Wood	Tan	Chipping	4	0.13	Negative	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	224	Auditorium Balcony	Door Jamb	Wood	Tan	Chipping	4	0.18	Negative	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	224	Auditorium Balcony	W2	Plaster	White	Flaking	100	23.2	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	224	Auditorium Balcony	Window Frame	Wood	Tan	Flaking	20	0.3	Negative	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	224	Auditorium Balcony	Crown Moulding	Plaster	White	Flaking	10	28.3	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	224	Auditorium Balcony	Decorative Ceiling Plaster	Plaster	White	Flaking	10	26.9	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	224	Auditorium Balcony	W3	Plaster	White	Flaking	20	19.8	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	224	Auditorium Balcony	Balcony	Plaster	White	None	0	21.5	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	224	Auditorium Balcony	Balcony Trim	Wood	White	None	0	0.26	Negative	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	224	Auditorium Balcony	W4	Plaster	White	Flaking	120	24.6	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint

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Element	Floor	Space #	On-Site Room Name	Component	Substrate Material	Color	Description of Damage	Damage Quantity (sf)	XRF Reading (mg/cm2)	XRF (positive/negative)	Asbestos Paint sampled (positive/negative)	Contents Need to be Moved	Plastering Needed (yes or no)	Asbestos Abatement Needed (yes or no)	Comments/ Description/ Notes
1	2	224	Auditorium Balcony	Ceiling	Plaster	White	Flaking	350	13.9	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	224	Auditorium Balcony	Floor	Wood	N/A	N/A	N/A	N/A	N/A	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	224	Auditorium Balcony	Stair Riser	Wood	Black	Friction	2	0.1	Negative	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	224	Auditorium Balcony	Baseboard	Wood	Tan	Chipping	10	0.3	Negative	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	224E	North Auditorium Storage	W1	Plaster	White	Flaking	20	4.7	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	224E	North Auditorium Storage	W2	Plaster	White	Flaking	20	1.1	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	224E	North Auditorium Storage	W3	Plaster	White	Flaking	20	0.06	Negative	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	224E	North Auditorium Storage	W4	Plaster	White	Flaking	20	1.4	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	224E	North Auditorium Storage	Ceiling	Plaster	White	None	0	N/A	N/A	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	224E	North Auditorium Storage	Floor	Wood	N/A	N/A	N/A	N/A	N/A	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	S224G	North Auditorium Stairwell	W1	Plaster	White	Flaking	5	15.2	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	S224G	North Auditorium Stairwell	Conduit	Metal	White	Flaking	5	1.6	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	S224G	North Auditorium Stairwell	Door Frame	Wood	Tan	Chipping	2	1.3	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	S224G	North Auditorium Stairwell	Door Jamb	Wood	Tan	Chipping	2	0.07	Negative	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	S224G	North Auditorium Stairwell	Door	Wood	Tan	Chipping	2	0.16	Negative	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	S224G	North Auditorium Stairwell	W2	Plaster	White	Flaking	15	14.7	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	S224G	North Auditorium Stairwell	Hand Rail	Wood	Brown	Friction	12	0.4	Negative	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	S224G	North Auditorium Stairwell	W3	Plaster	White	Flaking	4	20.2	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	S224G	North Auditorium Stairwell	Window Frame	Wood	Tan	Chipping	2	0.1	Negative	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	S224G	North Auditorium Stairwell	W4	Plaster	White	Flaking	20	18.6	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	S224G	North Auditorium Stairwell	Ladder	Metal	Brown	Friction	1	1.2	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	S224G	North Auditorium Stairwell	Radiator	Metal	Silver	Flaking	6	9.5	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	S224G	North Auditorium Stairwell	Ceiling	Plaster	White	Flaking	6	0.7	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	S224G	North Auditorium Stairwell	Floor	Wood	N/A	N/A	N/A	N/A	N/A	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint



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Element	Floor	Space #	On-Site Room Name	Component	Substrate Material	Color	Description of Damage	Damage Quantity (sf)	XRF Reading (mg/cm2)	XRF (positive/negative)	Asbestos Paint sampled (positive/negative)	Contents Need to be Moved	Plastering Needed (yes or no)	Asbestos Abatement Needed (yes or no)	Comments/ Description/ Notes
1	2	S224G	North Auditorium Stairwell	Stair Stringer	Metal	Brown	Chipping	10	1.6	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	S224G	North Auditorium Stairwell	Stair Riser	Metal	Brown	Chipping	10	1.1	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	S224G	North Auditorium Stairwell	Stair Tread	Metal	Brown	Chipping	10	1.3	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	S224G	North Auditorium Stairwell	Baseboard	Metal	Brown	Chipping	12	1.8		Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	224A	Rear Auditorium Passage	W1	Plaster	White	Flaking	30	12.6	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	224A	Rear Auditorium Passage	W2	Plaster	White	None	0	N/A	N/A	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	224A	Rear Auditorium Passage	W3	Plaster	White	Flaking	50	12.6	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	224A	Rear Auditorium Passage	Window Frame	Wood	Tan	Chipping	2	0.34	Negative	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	224A	Rear Auditorium Passage	W4	Plaster	White	None	0	N/A	N/A	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	224A	Rear Auditorium Passage	Ceiling	Plaster	White	Flaking	20	12.8	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	224A	Rear Auditorium Passage	Floor	Wood	N/A	N/A	N/A	N/A	N/A	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	224B	South Auditorium Storage	W1	Plaster	White	Flaking	20	19.3	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	224B	South Auditorium Storage	W2	Plaster	White	Flaking	20	25.4	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	224B	South Auditorium Storage	W3	Plaster	White	Flaking	20	22.7	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	224B	South Auditorium Storage	W4	Plaster	White	Flaking	20	20.6	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	224B	South Auditorium Storage	Ceiling	Plaster	White	None	0	N/A	N/A	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	224B	South Auditorium Storage	Floor	Wood	N/A	N/A	N/A	N/A	N/A	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	S224D	South Auditorium Stairwell	W1	Plaster	White	Flaking	5	22.8	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	S224D	South Auditorium Stairwell	Door Frame	Wood	Tan	Chipping	4	0.23	Negative	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	S224D	South Auditorium Stairwell	Door	Wood	Tan	Chipping	4	0.19	Negative	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	S224D	South Auditorium Stairwell	W2	Plaster	White	Flaking	20	20.8	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	S224D	South Auditorium Stairwell	Window Frame	Wood	Tan	Chipping	2	0.1	Negative	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	S224D	South Auditorium Stairwell	W3	Plaster	White	Flaking	5	21.3	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	S224D	South Auditorium Stairwell	W4	Plaster	White	Flaking	20	23.4	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint

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Element	Floor	Space #	On-Site Room Name	Component	Substrate Material	Color	Description of Damage	Damage Quantity (sf)	XRF Reading (mg/cm2)	XRF (positive/negative)	Asbestos Paint sampled (positive/negative)	Contents Need to be Moved	Plastering Needed (yes or no)	Asbestos Abatement Needed (yes or no)	Comments/ Description/ Notes
1	2	S224D	South Auditorium Stairwell	Door Frame	Wood	Tan	Chipping	4	0.18	Negative	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	S224D	South Auditorium Stairwell	Door	Wood	Tan	Chipping	4	0.26	Negative	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	S224D	South Auditorium Stairwell	Ceiling	Plaster	White	Flaking	20	16.2	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	S224D	South Auditorium Stairwell	Floor	Wood	N/A	N/A	N/A	N/A	N/A	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	S224D	South Auditorium Stairwell	Stair Stringer	Metal	Brown	Chipping	10	1.2	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	S224D	South Auditorium Stairwell	Stair Riser	Metal	Brown	Chipping	10	1.8	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	S224D	South Auditorium Stairwell	Stair Tread	Metal	Brown	Chipping	10	1.5	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	2	S224D	South Auditorium Stairwell	Baseboard	Metal	Brown	Chipping	10	1.2	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	118	Auditorium	W1	Plaster	White	Flaking	120	21.6	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	118	Auditorium	Door Frame	Wood	Tan	Chipping	12	0.17	Negative	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	118	Auditorium	Door	Wood	Tan	Chipping	12	0.3	Negative	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	118	Auditorium	W2	Plaster	White	Flaking	300	25.1	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	118	Auditorium	Vent	Metal	Tan	Chipping	4	3	Negative	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	118	Auditorium	W3	Plaster	White	Flaking	80	23.4	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	118	Auditorium	W4	Plaster	White	Flaking	300	22.7	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	118	Auditorium	Wainscoting	Wood	Tan	Chipping	20	0.3	Negative	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	118	Auditorium	Chair rail	Wood	Tan	Chipping	15	0.3	Negative	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	118	Auditorium	Chair rail	Metal	Tan	Chipping	4	2.8	Negative	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	118	Auditorium	Ceiling	Plaster	White	Flaking	350	26	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	118	Auditorium	Crown Moulding	Plaster	White	Flaking	10	18.4	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	118	Auditorium	Decorative Ceiling Plaster	Plaster	White	Flaking	10	19.2	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	118	Auditorium	Floor	Wood	N/A	N/A	N/A	N/A	N/A	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	118	Auditorium	Baseboard	Wood	Tan	Chipping	60	0.16	Negative	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	118	Auditorium	Chairs	Metal	Tan	Friction	50	0	Negative	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint

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Element	Floor	Space #	On-Site Room Name	Component	Substrate Material	Color	Description of Damage	Damage Quantity (sf)	XRF Reading (mg/cm2)	XRF (positive/negative)	Asbestos Paint sampled (positive/negative)	Contents Need to be Moved	Plastering Needed (yes or no)	Asbestos Abatement Needed (yes or no)	Comments/ Description/ Notes
1	1	118	Auditorium	Stage	Wood	Tan	Chipping	20	0.18	Negative	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	118	Auditorium	Stair Riser	Wood	Black	Chipping	2	0.17	Negative	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	STAGE	Auditorium Stage	W1	Plaster	White	Flaking	12	15.6	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	STAGE	Auditorium Stage	W2	Plaster	White	Flaking	32	19.4	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	STAGE	Auditorium Stage	W3	Plaster	White	Flaking	100	22.1	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	STAGE	Auditorium Stage	W4	Plaster	White	Flaking	40	20.5	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	STAGE	Auditorium Stage	Door Frame	Wood	Tan	Friction	4	0.13	Negative	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	STAGE	Auditorium Stage	Door	Wood	Tan	Friction	4	0.12	Negative	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	STAGE	Auditorium Stage	Ceiling	Plaster	White	Flaking	350	26	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	STAGE	Auditorium Stage	Decorative Ceiling Plaster	Plaster	Tan	Flaking	20	24.5	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	STAGE	Auditorium Stage	Floor	Wood	N/A	N/A	N/A	N/A	N/A	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	118A	Auditorium South Stage Hallway	W1	Plaster	White	Flaking	50	22.8	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	118A	Auditorium South Stage Hallway	W2	Plaster	White	Flaking	6	20.8	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	118A	Auditorium South Stage Hallway	W3	Plaster	White	Flaking	20	21.3	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	118A	Auditorium South Stage Hallway	Conduit	Metal	White	Flaking	3	0.19	Negative	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	118A	Auditorium South Stage Hallway	W4	Plaster	White	Flaking	5	23.4	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	118A	Auditorium South Stage Hallway	Chair Rail	Wood	Tan	Chipping	4	0.26	Negative	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	118A	Auditorium South Stage Hallway	Radiator	Metal	Silver	Chipping	6	5.2	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	118A	Auditorium South Stage Hallway	Door Frame	Wood	Tan	Chipping	2	0.12	Negative	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	118A	Auditorium South Stage Hallway	Ceiling	Plaster	White	Flaking	10	6.9	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	118A	Auditorium South Stage Hallway	Stair Soffit	Plaster	White	Chipping	4	1.2	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	118A	Auditorium South Stage Hallway	Floor	Wood	N/A	N/A	N/A	N/A	N/A	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	118B	Auditorium South Stage Restroom	W1	Plaster	White	Flaking	16	16.9	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	118B	Auditorium South Stage Restroom	W2	Plaster	White	Flaking	25	17.2	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint

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Element	Fl oor	Space #	On-Site Room Name	Component	Substrate Material	Color	Description of Damage	Damage Quantity (sf)	XRF Reading (mg/cm2)	XRF (positive/negative)	Asbestos Paint sampled (positive/negative)	Contents Need to be Moved	Plastering Needed (yes or no)	Asbestos Abatement Needed (yes or no)	Comments/ Description/ Notes
1	1	118B	Auditorium South Stage Restroom	W3	Plaster	White	Flaking	20	25.4	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	118B	Auditorium South Stage Restroom	W4	Plaster	White	Flaking	10	22.2	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	118B	Auditorium South Stage Restroom	Ceiling	Plaster	White	Flaking	12	6.9	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	118B	Auditorium South Stage Restroom	Floor	Wood	N/A	N/A	N/A	N/A	N/A	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	118G	Behind Stage Passage Hallway	W1	Plaster	White	Flaking	6	22.8	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	118G	Behind Stage Passage Hallway	W2	Plaster	White	None	0	N/A	N/A	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	118G	Behind Stage Passage Hallway	Door Frame	Wood	Tan	Chipping	2	0.26	Negative	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	118G	Behind Stage Passage Hallway	Door	Wood	Tan	Chipping	2	0.19	Negative	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	118G	Behind Stage Passage Hallway	W3	Plaster	White	Flaking	5	3.4	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	118G	Behind Stage Passage Hallway	Radiator	Metal	Silver	Flaking	20	7.1	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	118G	Behind Stage Passage Hallway	W4	Plaster	White	None	0	N/A	N/A	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	118G	Behind Stage Passage Hallway	Door Frame	Wood	Tan	Chipping	2	0.2	Negative	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	118G	Behind Stage Passage Hallway	Door	Wood	Tan	Chipping	2	0.15	Negative	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	118G	Behind Stage Passage Hallway	Ceiling	Plaster	White	Flaking	10	12.6	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	118G	Behind Stage Passage Hallway	Floor	Wood	N/A	N/A	N/A	N/A	N/A	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	118G	Behind Stage Passage Hallway	Baseboard	Wood	Tan	Chipping	10	0.4	Negative	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	118D	Auditorium North Stage Hallway	W1	Plaster	White	Flaking	30	22.8	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	118D	Auditorium North Stage Hallway	Radiator	Metal	Silver	Chipping	12	4.7	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	118D	Auditorium North Stage Hallway	W2	Plaster	White	Flaking	10	20.8	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	118D	Auditorium North Stage Hallway	Chair Rail	Wood	Tan	Chipping	2	0.21	Negative	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	118D	Auditorium North Stage Hallway	Wall 3	Plaster	White	Flaking	50	21.3	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	118D	Auditorium North Stage Hallway	Wall 4	Plaster	White	Flaking	10	23.4	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	118D	Auditorium North Stage Hallway	Conduit	Metal	White	Flaking	4	1.6	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	118D	Auditorium North Stage Hallway	Door Frame	Wood	Tan	Chipping	2	0.16	Negative	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint

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Element	Flavor	Space #	On-Site Room Name	Component	Substrate Material	Color	Description of Damage	Damage Quantity (sf)	XRF Reading (mg/cm2)	XRF (positive/negative)	Asbestos Paint sampled (positive/negative)	Contents Need to be Moved	Plastering Needed (yes or no)	Asbestos Abatement Needed (yes or no)	Comments/ Description/ Notes
1	1	118D	Auditorium North Stage Hallway	Switch Panel	Metal	White	Flaking	6	3.3	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	118D	Auditorium North Stage Hallway	Ceiling	Plaster	White	Flaking	20	16.2	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	118D	Auditorium North Stage Hallway	Stair Soffit	Plaster	White	Chipping	2	1.2	Positive	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	118D	Auditorium North Stage Hallway	Floor	Wood	N/A	N/A	N/A	N/A	N/A	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	118D	Auditorium North Stage Hallway	Baseboard	Wood	Tan	Chipping	2	0.14	Negative	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	118F	Auditorium North Stage Restroom	W1	Plaster	White	Flaking	16	21.5	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	118F	Auditorium North Stage Restroom	W2	Plaster	White	Flaking	25	19.6	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	118F	Auditorium North Stage Restroom	W3	Plaster	White	Flaking	20	26	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	118F	Auditorium North Stage Restroom	W4	Plaster	White	Flaking	10	23.4	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	118F	Auditorium North Stage Restroom	Ceiling	Plaster	White	Flaking	12	11.2	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	118F	Auditorium North Stage Restroom	Floor	Wood	N/A	N/A	N/A	N/A	N/A	Negative	Prior to Repair	no	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	110	Main Office	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	110	Main Office	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	110	Main Office	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	110	Main Office	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	110	Main Office	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	110	Main Office	Floor	N/A	N/A	N/A	N/A	N/A	N/A	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	NP9	Main Office Restroom	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	NP9	Main Office Restroom	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	NP9	Main Office Restroom	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	NP9	Main Office Restroom	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	NP9	Main Office Restroom	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	NP9	Main Office Restroom	Floor	N/A	N/A	N/A	N/A	N/A	N/A	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	115C	Main Office Book Closet	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint

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Element	Floor	Space #	On-Site Room Name	Component	Substrate Material	Color	Description of Damage	Damage Quantity (sf)	XRF Reading (mg/cm2)	XRF (positive/negative)	Asbestos Paint sampled (positive/negative)	Contents Need to be Moved	Plastering Needed (yes or no)	Asbestos Abatement Needed (yes or no)	Comments/ Description/ Notes
1	1	115C	Main Office Book Closet	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	115C	Main Office Book Closet	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	115C	Main Office Book Closet	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	115C	Main Office Book Closet	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	115C	Main Office Book Closet	Floor	N/A	N/A	N/A	N/A	N/A	N/A	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	111	Faculty Lounge	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	111	Faculty Lounge	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	111	Faculty Lounge	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	111	Faculty Lounge	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	111	Faculty Lounge	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	111	Faculty Lounge	Floor	N/A	N/A	N/A	N/A	N/A	N/A	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	111A	School Police Office	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	111A	School Police Office	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	111A	School Police Office	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	111A	School Police Office	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	111A	School Police Office	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	111A	School Police Office	Floor	N/A	N/A	N/A	N/A	N/A	N/A	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	111B	School Police Restroom	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	111B	School Police Restroom	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	111B	School Police Restroom	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	111B	School Police Restroom	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	111B	School Police Restroom	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	111B	School Police Restroom	Floor	N/A	N/A	N/A	N/A	N/A	N/A	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	112	Family Welcome Center	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint

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Element	Floor	Space #	On-Site Room Name	Component	Substrate Material	Color	Description of Damage	Damage Quantity (sf)	XRF Reading (mg/cm2)	XRF (positive/negative)	Asbestos Paint sampled (positive/negative)	Contents Need to be Moved	Plastering Needed (yes or no)	Asbestos Abatement Needed (yes or no)	Comments/ Description/ Notes
1	1	112	Family Welcome Center	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	112	Family Welcome Center	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	112	Family Welcome Center	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	112	Family Welcome Center	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	112	Family Welcome Center	Floor	N/A	N/A	N/A	N/A	N/A	N/A	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	113	Assistant Principal's Office	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	113	Assistant Principal's Office	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	113	Assistant Principal's Office	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	113	Assistant Principal's Office	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	113	Assistant Principal's Office	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	113	Assistant Principal's Office	Floor	N/A	N/A	N/A	N/A	N/A	N/A	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	H113	Hallway outside Assistant Principal's Office	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	H113	Hallway outside Assistant Principal's Office	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	H113	Hallway outside Assistant Principal's Office	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	H113	Hallway outside Assistant Principal's Office	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	H113	Hallway outside Assistant Principal's Office	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	H113	Hallway outside Assistant Principal's Office	Floor	N/A	N/A	N/A	N/A	N/A	N/A	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	PC113	Pipe Chase in the Hallway outside Assistant Principal's Office	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	PC113	Pipe Chase in the Hallway outside Assistant Principal's Office	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	PC113	Pipe Chase in the Hallway outside Assistant Principal's Office	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	PC113	Pipe Chase in the Hallway outside Assistant Principal's Office	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	PC113	Pipe Chase in the Hallway outside Assistant Principal's Office	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	PC113	Pipe Chase in the Hallway outside Assistant Principal's Office	Floor	N/A	N/A	N/A	N/A	N/A	N/A	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	114	Counselor's Office	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint

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Element	Floor	Space #	On-Site Room Name	Component	Substrate Material	Color	Description of Damage	Damage Quantity (sf)	XRF Reading (mg/cm2)	XRF (positive/negative)	Asbestos Paint sampled (positive/negative)	Contents Need to be Moved	Plastering Needed (yes or no)	Asbestos Abatement Needed (yes or no)	Comments/ Description/ Notes
1	1	114	Counselor's Office	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	114	Counselor's Office	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	114	Counselor's Office	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	114	Counselor's Office	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	114	Counselor's Office	Floor	N/A	N/A	N/A	N/A	N/A	N/A	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	NP-2	Office within Counselor's Office (Far Left)	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	NP-2	Office within Counselor's Office (Far Left)	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	NP-2	Office within Counselor's Office (Far Left)	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	NP-2	Office within Counselor's Office (Far Left)	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	NP-2	Office within Counselor's Office (Far Left)	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	NP-2	Office within Counselor's Office (Far Left)	Floor	N/A	N/A	N/A	N/A	N/A	N/A	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	NP-3	Office within Counselor's Office (Second from Left)	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	NP-3	Office within Counselor's Office (Second from Left)	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	NP-3	Office within Counselor's Office (Second from Left)	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	NP-3	Office within Counselor's Office (Second from Left)	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	NP-3	Office within Counselor's Office (Second from Left)	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	NP-3	Office within Counselor's Office (Second from Left)	Floor	N/A	N/A	N/A	N/A	N/A	N/A	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	NP-5	Office within Counselor's Office (Third from Left)	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	NP-5	Office within Counselor's Office (Third from Left)	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	NP-5	Office within Counselor's Office (Third from Left)	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	NP-5	Office within Counselor's Office (Third from Left)	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	NP-5	Office within Counselor's Office (Third from Left)	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	NP-5	Office within Counselor's Office (Third from Left)	Floor	N/A	N/A	N/A	N/A	N/A	N/A	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	NP-6	Office within Counselor's Office (Far Right)	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint



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Element	Floor	Space #	On-Site Room Name	Component	Substrate Material	Color	Description of Damage	Damage Quantity (sf)	XRF Reading (mg/cm2)	XRF (positive/negative)	Asbestos Paint sampled (positive/negative)	Contents Need to be Moved	Plastering Needed (yes or no)	Asbestos Abatement Needed (yes or no)	Comments/ Description/ Notes
1	1	NP-6	Office within Counselor's Office (Far Right)	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	NP-6	Office within Counselor's Office (Far Right)	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	NP-6	Office within Counselor's Office (Far Right)	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	NP-6	Office within Counselor's Office (Far Right)	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	NP-6	Office within Counselor's Office (Far Right)	Floor	N/A	N/A	N/A	N/A	N/A	N/A	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	115	Principal's Office	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	115	Principal's Office	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	115	Principal's Office	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	115	Principal's Office	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	115	Principal's Office	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	115	Principal's Office	Floor	N/A	N/A	N/A	N/A	N/A	N/A	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	NP7	Principal's Office Book Closet	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	NP7	Principal's Office Book Closet	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	NP7	Principal's Office Book Closet	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	NP7	Principal's Office Book Closet	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	NP7	Principal's Office Book Closet	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	NP7	Principal's Office Book Closet	Floor	N/A	N/A	N/A	N/A	N/A	N/A	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	S11	Fire Tower outside Boys' Gym Balcony	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	S11	Fire Tower outside Boys' Gym Balcony	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	S11	Fire Tower outside Boys' Gym Balcony	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	S11	Fire Tower outside Boys' Gym Balcony	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	S11	Fire Tower outside Boys' Gym Balcony	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	S11	Fire Tower outside Boys' Gym Balcony	Floor	N/A	N/A	N/A	N/A	N/A	N/A	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	BALC2	Boy's Gymnasium Balcony	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint

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Element	Floor	Space #	On-Site Room Name	Component	Substrate Material	Color	Description of Damage	Damage Quantity (sf)	XRF Reading (mg/cm2)	XRF (positive/negative)	Asbestos Paint sampled (positive/negative)	Contents Need to be Moved	Plastering Needed (yes or no)	Asbestos Abatement Needed (yes or no)	Comments/ Description/ Notes
1	1	BALC2	Boy's Gymnasium Balcony	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	BALC2	Boy's Gymnasium Balcony	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	BALC2	Boy's Gymnasium Balcony	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	BALC2	Boy's Gymnasium Balcony	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	BALC2	Boy's Gymnasium Balcony	Floor	N/A	N/A	N/A	N/A	N/A	N/A	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	121	Boy's Gym Upper Storage Room	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	121	Boy's Gym Upper Storage Room	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	121	Boy's Gym Upper Storage Room	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	121	Boy's Gym Upper Storage Room	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	121	Boy's Gym Upper Storage Room	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	1	121	Boy's Gym Upper Storage Room	Floor	N/A	N/A	N/A	N/A	N/A	N/A	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	1	Girl's Gymnasium	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	1	Girl's Gymnasium	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	1	Girl's Gymnasium	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	1	Girl's Gymnasium	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	1	Girl's Gymnasium	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	1	Girl's Gymnasium	Floor	N/A	N/A	N/A	N/A	N/A	N/A	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	H05	Girl's Gymnasium Entrance Vestibule	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	H05	Girl's Gymnasium Entrance Vestibule	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	H05	Girl's Gymnasium Entrance Vestibule	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	H05	Girl's Gymnasium Entrance Vestibule	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	H05	Girl's Gymnasium Entrance Vestibule	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	H05	Girl's Gymnasium Entrance Vestibule	Floor	N/A	N/A	N/A	N/A	N/A	N/A	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	001D	Girl's Gym Teacher's Office	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint

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Element	Floor	Space #	On-Site Room Name	Component	Substrate Material	Color	Description of Damage	Damage Quantity (sf)	XRF Reading (mg/cm2)	XRF (positive/negative)	Asbestos Paint sampled (positive/negative)	Contents Need to be Moved	Plastering Needed (yes or no)	Asbestos Abatement Needed (yes or no)	Comments/ Description/ Notes
1	B	001D	Girl's Gym Teacher's Office	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	001D	Girl's Gym Teacher's Office	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	001D	Girl's Gym Teacher's Office	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	001D	Girl's Gym Teacher's Office	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	001D	Girl's Gym Teacher's Office	Floor	N/A	N/A	N/A	N/A	N/A	N/A	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	001F	Girl's Gym Teacher's Restroom	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	001F	Girl's Gym Teacher's Restroom	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	001F	Girl's Gym Teacher's Restroom	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	001F	Girl's Gym Teacher's Restroom	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	001F	Girl's Gym Teacher's Restroom	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	001F	Girl's Gym Teacher's Restroom	Floor	N/A	N/A	N/A	N/A	N/A	N/A	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	NP-2	Girl's Gymnasium Storage Closet	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	NP-2	Girl's Gymnasium Storage Closet	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	NP-2	Girl's Gymnasium Storage Closet	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	NP-2	Girl's Gymnasium Storage Closet	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	NP-2	Girl's Gymnasium Storage Closet	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	NP-2	Girl's Gymnasium Storage Closet	Floor	N/A	N/A	N/A	N/A	N/A	N/A	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	001A	Girl's Gymnasium Locker Room	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	001A	Girl's Gymnasium Locker Room	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	001A	Girl's Gymnasium Locker Room	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	001A	Girl's Gymnasium Locker Room	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	001A	Girl's Gymnasium Locker Room	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	001A	Girl's Gymnasium Locker Room	Floor	N/A	N/A	N/A	N/A	N/A	N/A	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	001C	Girl's Gymnasium Locker Room Restroom	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint

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Element	Flavor	Space #	On-Site Room Name	Component	Substrate Material	Color	Description of Damage	Damage Quantity (sf)	XRF Reading (mg/cm2)	XRF (positive/negative)	Asbestos Paint sampled (positive/negative)	Contents Need to be Moved	Plastering Needed (yes or no)	Asbestos Abatement Needed (yes or no)	Comments/ Description/ Notes
1	B	001C	Girl's Gymnasium Locker Room Restroom	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	001C	Girl's Gymnasium Locker Room Restroom	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	001C	Girl's Gymnasium Locker Room Restroom	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	001C	Girl's Gymnasium Locker Room Restroom	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	001C	Girl's Gymnasium Locker Room Restroom	Floor	N/A	N/A	N/A	N/A	N/A	N/A	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	H04	Hallway outside of Girls Gym	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	H04	Hallway outside of Girls Gym	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	H04	Hallway outside of Girls Gym	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	H04	Hallway outside of Girls Gym	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	H04	Hallway outside of Girls Gym	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	H04	Hallway outside of Girls Gym	Floor	N/A	N/A	N/A	N/A	N/A	N/A	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	S05	Stairwell to First Floor outside of Girls Gym	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	S05	Stairwell to First Floor outside of Girls Gym	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	S05	Stairwell to First Floor outside of Girls Gym	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	S05	Stairwell to First Floor outside of Girls Gym	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	S05	Stairwell to First Floor outside of Girls Gym	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	S05	Stairwell to First Floor outside of Girls Gym	Floor	N/A	N/A	N/A	N/A	N/A	N/A	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	H03	Hallway outside Girls' Restroom	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	H03	Hallway outside Girls' Restroom	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	H03	Hallway outside Girls' Restroom	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	H03	Hallway outside Girls' Restroom	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	H03	Hallway outside Girls' Restroom	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	H03	Hallway outside Girls' Restroom	Floor	N/A	N/A	N/A	N/A	N/A	N/A	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	004A	Classroom 001	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint

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Element	Floor	Space #	On-Site Room Name	Component	Substrate Material	Color	Description of Damage	Damage Quantity (sf)	XRF Reading (mg/cm2)	XRF (positive/negative)	Asbestos Paint sampled (positive/negative)	Contents Need to be Moved	Plastering Needed (yes or no)	Asbestos Abatement Needed (yes or no)	Comments/ Description/ Notes
1	B	004A	Classroom 001	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	004A	Classroom 001	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	004A	Classroom 001	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	004A	Classroom 001	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	004A	Classroom 001	Floor	N/A	N/A	N/A	N/A	N/A	N/A	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	H004A	Hallway outside Classroom 001	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	H004A	Hallway outside Classroom 001	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	H004A	Hallway outside Classroom 001	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	H004A	Hallway outside Classroom 001	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	H004A	Hallway outside Classroom 001	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	H004A	Hallway outside Classroom 001	Floor	N/A	N/A	N/A	N/A	N/A	N/A	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	004B	Storage Room in Hallway to Classroom 001	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	004B	Storage Room in Hallway to Classroom 001	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	004B	Storage Room in Hallway to Classroom 001	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	004B	Storage Room in Hallway to Classroom 001	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	004B	Storage Room in Hallway to Classroom 001	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	004B	Storage Room in Hallway to Classroom 001	Floor	N/A	N/A	N/A	N/A	N/A	N/A	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	S04	Fire Tower outside Girls' Gym	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	S04	Fire Tower outside Girls' Gym	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	S04	Fire Tower outside Girls' Gym	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	S04	Fire Tower outside Girls' Gym	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	S04	Fire Tower outside Girls' Gym	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	S04	Fire Tower outside Girls' Gym	Floor	N/A	N/A	N/A	N/A	N/A	N/A	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	S01	Fire Tower outside Boys' Gym	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint

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Element	Floor	Space #	On-Site Room Name	Component	Substrate Material	Color	Description of Damage	Damage Quantity (sf)	XRF Reading (mg/cm2)	XRF (positive/negative)	Asbestos Paint sampled (positive/negative)	Contents Need to be Moved	Plastering Needed (yes or no)	Asbestos Abatement Needed (yes or no)	Comments/ Description/ Notes
1	B	S01	Fire Tower outside Boys' Gym	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	S01	Fire Tower outside Boys' Gym	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	S01	Fire Tower outside Boys' Gym	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	S01	Fire Tower outside Boys' Gym	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	S01	Fire Tower outside Boys' Gym	Floor	N/A	N/A	N/A	N/A	N/A	N/A	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	H01	Hallway between Building Engineer's Office & Boy's Gymnasium	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	H01	Hallway between Building Engineer's Office & Boy's Gymnasium	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	H01	Hallway between Building Engineer's Office & Boy's Gymnasium	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	H01	Hallway between Building Engineer's Office & Boy's Gymnasium	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	H01	Hallway between Building Engineer's Office & Boy's Gymnasium	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	H01	Hallway between Building Engineer's Office & Boy's Gymnasium	Floor	N/A	N/A	N/A	N/A	N/A	N/A	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	H06	Hallway outside of Boys Gym	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	H06	Hallway outside of Boys Gym	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	H06	Hallway outside of Boys Gym	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	H06	Hallway outside of Boys Gym	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	H06	Hallway outside of Boys Gym	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	H06	Hallway outside of Boys Gym	Floor	N/A	N/A	N/A	N/A	N/A	N/A	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	15	Boy's Gymnasium	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	15	Boy's Gymnasium	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	15	Boy's Gymnasium	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	15	Boy's Gymnasium	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	15	Boy's Gymnasium	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	15	Boy's Gymnasium	Floor	N/A	N/A	N/A	N/A	N/A	N/A	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	EX	Boy's Gymnasium Entrance Vestibule	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint

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Element	Floor	Space #	On-Site Room Name	Component	Substrate Material	Color	Description of Damage	Damage Quantity (sf)	XRF Reading (mg/cm2)	XRF (positive/negative)	Asbestos Paint sampled (positive/negative)	Contents Need to be Moved	Plastering Needed (yes or no)	Asbestos Abatement Needed (yes or no)	Comments/ Description/ Notes
1	B	EX	Boy's Gymnasium Entrance Vestibule	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	EX	Boy's Gymnasium Entrance Vestibule	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	EX	Boy's Gymnasium Entrance Vestibule	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	EX	Boy's Gymnasium Entrance Vestibule	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	EX	Boy's Gymnasium Entrance Vestibule	Floor	N/A	N/A	N/A	N/A	N/A	N/A	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	015D	Boy's Gym Teacher's Office	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	015D	Boy's Gym Teacher's Office	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	015D	Boy's Gym Teacher's Office	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	015D	Boy's Gym Teacher's Office	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	015D	Boy's Gym Teacher's Office	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	015D	Boy's Gym Teacher's Office	Floor	N/A	N/A	N/A	N/A	N/A	N/A	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	015F	Boy's Gym Teacher's Restroom	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	015F	Boy's Gym Teacher's Restroom	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	015F	Boy's Gym Teacher's Restroom	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	015F	Boy's Gym Teacher's Restroom	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	015F	Boy's Gym Teacher's Restroom	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	015F	Boy's Gym Teacher's Restroom	Floor	N/A	N/A	N/A	N/A	N/A	N/A	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	015G	Boy's Gym Storage Closet	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	015G	Boy's Gym Storage Closet	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	015G	Boy's Gym Storage Closet	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	015G	Boy's Gym Storage Closet	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	015G	Boy's Gym Storage Closet	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	015G	Boy's Gym Storage Closet	Floor	N/A	N/A	N/A	N/A	N/A	N/A	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	015A	Boy's Gym Weight Room	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint

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Furness School															
Element	Floor	Space #	On-Site Room Name	Component	Substrate Material	Color	Description of Damage	Damage Quantity (sf)	XRF Reading (mg/cm2)	XRF (positive/negative)	Asbestos Paint sampled (positive/negative)	Contents Need to be Moved	Plastering Needed (yes or no)	Asbestos Abatement Needed (yes or no)	Comments/ Description/ Notes
1	B	015A	Boy's Gym Weight Room	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	015A	Boy's Gym Weight Room	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	015A	Boy's Gym Weight Room	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	015A	Boy's Gym Weight Room	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	015A	Boy's Gym Weight Room	Floor	N/A	N/A	N/A	N/A	N/A	N/A	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	015B	Boy's Gymnasium Locker Room Restroom	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	015B	Boy's Gymnasium Locker Room Restroom	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	015B	Boy's Gymnasium Locker Room Restroom	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	015B	Boy's Gymnasium Locker Room Restroom	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	015B	Boy's Gymnasium Locker Room Restroom	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	015B	Boy's Gymnasium Locker Room Restroom	Floor	N/A	N/A	N/A	N/A	N/A	N/A	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	S03	Stairwell outside Classroom 007	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	S03	Stairwell outside Classroom 007	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	S03	Stairwell outside Classroom 007	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	S03	Stairwell outside Classroom 007	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	S03	Stairwell outside Classroom 007	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	S03	Stairwell outside Classroom 007	Floor	N/A	N/A	N/A	N/A	N/A	N/A	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	2	Classroom 002	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	2	Classroom 002	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	2	Classroom 002	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	2	Classroom 002	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	2	Classroom 002	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	2	Classroom 002	Floor	N/A	N/A	N/A	N/A	N/A	N/A	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	002A	Restroom between Classroom 002 and Classroom 003	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint



School District of Philadelphia															
Lead Safe Certification Assessment Report															
Furness School															
Element	Floor	Space #	On-Site Room Name	Component	Substrate Material	Color	Description of Damage	Damage Quantity (sf)	XRF Reading (mg/cm2)	XRF (positive/negative)	Asbestos Paint sampled (positive/negative)	Contents Need to be Moved	Plastering Needed (yes or no)	Asbestos Abatement Needed (yes or no)	Comments/ Description/ Notes
1	B	002A	Restroom between Classroom 002 and Classroom 003	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	002A	Restroom between Classroom 002 and Classroom 003	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	002A	Restroom between Classroom 002 and Classroom 003	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	002A	Restroom between Classroom 002 and Classroom 003	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	002A	Restroom between Classroom 002 and Classroom 003	Floor	N/A	N/A	N/A	N/A	N/A	N/A	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	3	Classroom 003	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	3	Classroom 003	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	3	Classroom 003	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	3	Classroom 003	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	3	Classroom 003	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	3	Classroom 003	Floor	N/A	N/A	N/A	N/A	N/A	N/A	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	4	Computer Lab 004	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	4	Computer Lab 004	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	4	Computer Lab 004	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	4	Computer Lab 004	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	4	Computer Lab 004	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	4	Computer Lab 004	Floor	N/A	N/A	N/A	N/A	N/A	N/A	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	5	Driver's Education Classroom 005	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	5	Driver's Education Classroom 005	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	5	Driver's Education Classroom 005	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	5	Driver's Education Classroom 005	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	5	Driver's Education Classroom 005	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	5	Driver's Education Classroom 005	Floor	N/A	N/A	N/A	N/A	N/A	N/A	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	6	Kitchen Food Storage Room 006	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint

School District of Philadelphia															
Lead Safe Certification Assessment Report															
Furness School															
Element	Floor	Space #	On-Site Room Name	Component	Substrate Material	Color	Description of Damage	Damage Quantity (sf)	XRF Reading (mg/cm2)	XRF (positive/negative)	Asbestos Paint sampled (positive/negative)	Contents Need to be Moved	Plastering Needed (yes or no)	Asbestos Abatement Needed (yes or no)	Comments/ Description/ Notes
1	B	6	Kitchen Food Storage Room 006	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	6	Kitchen Food Storage Room 006	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	6	Kitchen Food Storage Room 006	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	6	Kitchen Food Storage Room 006	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	6	Kitchen Food Storage Room 006	Floor	N/A	N/A	N/A	N/A	N/A	N/A	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	006B	Kitchen Manager's Office	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	006B	Kitchen Manager's Office	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	006B	Kitchen Manager's Office	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	006B	Kitchen Manager's Office	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	006B	Kitchen Manager's Office	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	006B	Kitchen Manager's Office	Floor	N/A	N/A	N/A	N/A	N/A	N/A	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	006B-A	Kitchen Manager's Office Restroom	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	006B-A	Kitchen Manager's Office Restroom	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	006B-A	Kitchen Manager's Office Restroom	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	006B-A	Kitchen Manager's Office Restroom	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	006B-A	Kitchen Manager's Office Restroom	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	006B-A	Kitchen Manager's Office Restroom	Floor	N/A	N/A	N/A	N/A	N/A	N/A	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	7	Special Education Classroom 007	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	7	Special Education Classroom 007	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	7	Special Education Classroom 007	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	7	Special Education Classroom 007	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	7	Special Education Classroom 007	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	7	Special Education Classroom 007	Floor	N/A	N/A	N/A	N/A	N/A	N/A	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	7A	Special Education Classroom 007A	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint

School District of Philadelphia															
Lead Safe Certification Assessment Report															
Furness School															
Element	Floor	Space #	On-Site Room Name	Component	Substrate Material	Color	Description of Damage	Damage Quantity (sf)	XRF Reading (mg/cm2)	XRF (positive/negative)	Asbestos Paint sampled (positive/negative)	Contents Need to be Moved	Plastering Needed (yes or no)	Asbestos Abatement Needed (yes or no)	Comments/ Description/ Notes
1	B	7A	Special Education Classroom 007A	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	7A	Special Education Classroom 007A	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	7A	Special Education Classroom 007A	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	7A	Special Education Classroom 007A	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	7A	Special Education Classroom 007A	Floor	N/A	N/A	N/A	N/A	N/A	N/A	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	7B	Special Education Classroom 007B	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	7B	Special Education Classroom 007B	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	7B	Special Education Classroom 007B	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	7B	Special Education Classroom 007B	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	7B	Special Education Classroom 007B	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	7B	Special Education Classroom 007B	Floor	N/A	N/A	N/A	N/A	N/A	N/A	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	8	Kitchen	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	8	Kitchen	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	8	Kitchen	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	8	Kitchen	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	8	Kitchen	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	8	Kitchen	Floor	N/A	N/A	N/A	N/A	N/A	N/A	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	9	Cafeteria	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	9	Cafeteria	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	9	Cafeteria	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	9	Cafeteria	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	9	Cafeteria	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	9	Cafeteria	Floor	N/A	N/A	N/A	N/A	N/A	N/A	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	NP10	Cafeteria Staff Restroom	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint

School District of Philadelphia															
Lead Safe Certification Assessment Report															
Furness School															
Element	Floor	Space #	On-Site Room Name	Component	Substrate Material	Color	Description of Damage	Damage Quantity (sf)	XRF Reading (mg/cm2)	XRF (positive/negative)	Asbestos Paint sampled (positive/negative)	Contents Need to be Moved	Plastering Needed (yes or no)	Asbestos Abatement (yes or no)	Comments/ Description/ Notes
1	B	NP10	Cafeteria Staff Restroom	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	NP10	Cafeteria Staff Restroom	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	NP10	Cafeteria Staff Restroom	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	NP10	Cafeteria Staff Restroom	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	NP10	Cafeteria Staff Restroom	Floor	N/A	N/A	N/A	N/A	N/A	N/A	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	009A	Staff Restroom	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	009A	Staff Restroom	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	009A	Staff Restroom	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	009A	Staff Restroom	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	009A	Staff Restroom	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	009A	Staff Restroom	Floor	N/A	N/A	N/A	N/A	N/A	N/A	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	10	Building Engineer/Facilities	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	10	Building Engineer/Facilities	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	10	Building Engineer/Facilities	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	10	Building Engineer/Facilities	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	10	Building Engineer/Facilities	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	10	Building Engineer/Facilities	Floor	N/A	N/A	N/A	N/A	N/A	N/A	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	10A	Building Engineer's Office	W1	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	10A	Building Engineer's Office	W2	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	10A	Building Engineer's Office	W3	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	10A	Building Engineer's Office	W4	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	10A	Building Engineer's Office	Ceiling	Plaster	White	Flaking	10	N/A	Positive	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint
1	B	10A	Building Engineer's Office	Floor	N/A	N/A	N/A	N/A	N/A	N/A	Negative	Prior to Repair	yes	no	All painted surfaces throughout building assumed to contain damaged lead-based paint

**School District of  
Philadelphia  
Lead Safe Certification  
Additional Work  
Furness High School**

F l o o r	Space #	On-Site Room Name	Component	Substrate Material	Date Completed
<b>4th Floor</b>					
4	-	Throughout 4th Floor	Door Frames	Wood/Metal	12/27/2022
4	-	Throughout 4th Floor	Door Jambs	Wood/Metal	12/27/2022
4	-	Throughout 4th Floor	Doors	Wood/Metal	12/27/2022
4	-	Throughout 4th Floor	Hinges	Wood/Metal	12/27/2022
4	S42	Stairs associated with Main Entrance	Skylight Trim on Ceiling	Wood	12/27/2022
4	H41	Hallway on Main Entrance Side	Radiator	Metal	4/3/2023
4	H41A	Hallway outside Lockers	Radiator	Metal	4/3/2023
4	403	Entrance Vestibule to the Women's Staff Restroom adjacent Stairs associated with Main Entrance	Radiator	Metal	4/3/2023
4	H41B	Office 403A	Radiator	Metal	4/3/2023
4	403A	Women's Staff Restroom adjacent Stairs associated with Main Entrance	Radiator	Metal	4/6/2023
4	H41B	Hallway in Front of Classroom 400	Radiator	Metal	4/3/2023
4	401	Classroom 401	Radiator	Metal	4/3/2023
4	402	Classroom 402	Radiator	Metal	4/3/2023
4	403-1	Classroom 403	Radiator	Metal	4/3/2023
4	CH	Center Hallway outside Room 402	Radiator	Metal	4/6/2023
4	H43B	Foyer in Hallway on Stairwell adjacent Classroom 309 Side	Radiator	Metal	4/3/2023
4	402B	Restroom near Crawlspace 05	Radiator	Metal	4/3/2023
4	S43	Stairwell adjacent Classroom 309	Radiator	Metal	4/4/2023
4	S43	Stairwell adjacent Classroom 309	Wall behind Radiator	Plaster	12/27/2022
4	H43	Hallway on Stairwell adjacent Classroom 309 Side	Radiator	Metal	4/3/23

			<b>School District of Philadelphia</b>		
			<b>Lead Safe Certification Additional Work</b>		
			<b>Furness High School</b>		
<b>F l o o r</b>	<b>Space #</b>	<b>On-Site Room Name</b>	<b>Component</b>	<b>Substrate Material</b>	<b>Date Completed</b>
4	H43A	Vestibule adjacent McKean Side Stairs	Radiator	Metal	4/3/23
4	H43D	Closet "A" adjacent Fan Room on McKean Street Side	Ceiling	Plaster	4/3/23
<b>3rd Floor</b>					
3	-	Throughout 3rd Floor	Door Frames	Wood/Metal	1/5/23
3	-	Throughout 3rd Floor	Door Jambs	Wood/Metal	1/5/23
3	-	Throughout 3rd Floor	Doors	Wood/Metal	1/5/23
3	-	Throughout 3rd Floor	Hinges	Wood/Metal	1/5/23
3	-	Throughout 3rd Floor	Classroom Closet Doors	Wood/Metal	1/5/23
3	301	Classroom 301	Paint Upper Window Frames & Remove Plastic/Tape	Wood	1/5/23
3	301	Classroom 301	Wall	Plaster	1/5/23
3	301A	Classroom 301 Closet	Wall	Plaster	1/5/23
3	302	Classroom 302	Wall 1	Plaster	1/5/23
3	302	Classroom 302	Wall 3	Plaster	1/5/23
3	303	Classroom 303	Paint Upper Window Frames	Wood	1/5/23
3	303	Classroom 303	Closet Door & Frame	Wood	1/5/23
3	303	Classroom 303	Wall 3	Plaster	1/5/23
3	303A	Classroom 303 Closet	Wall 1	Plaster	1/5/23
3	303A	Classroom 303 Closet	Closet Door & Frame	Wood	1/5/23
3	304	Classroom 304	Debris on Window Sill	N/A	1/5/23

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<b>F l o o r</b>	<b>Space #</b>	<b>On-Site Room Name</b>	<b>Component</b>	<b>Substrate Material</b>	<b>Date Completed</b>
3	304	Classroom 304	Debris on Baseboard	N/A	1/5/23
3	304	Classroom 304	Wall 3	Plaster	1/5/23
3	304	Classroom 304	Wall 4	Plaster	1/5/23
3	304	Classroom 304	Debris on Baseboard	N/A	1/5/23
3	304B	Book Storage adjacent Girls' Restroom	Wall 1	Plaster	1/5/23
3	304B	Book Storage adjacent Girls' Restroom	Wall 3	Plaster	1/5/23
3	304B	Book Storage adjacent Girls' Restroom	Radiator	Metal	4/4/23
3	304C	Girls' Restroom	Radiator	Metal	4/4/23
3	304C	Girls' Restroom	Ceiling	Plaster	1/5/23
3	305	Classroom 305	Wall 2	Plaster	1/5/23
3	305	Classroom 305	Wall 2	Plaster	1/5/23
3	306	Classroom 306	Air Shaft	Plaster	1/5/23
3	306	Classroom 306	Debris in Air Shaft	N/A	1/5/23
3	306	Classroom 306	Chalk Ledge	Wood	1/5/23
3	306	Classroom 306	Pipe Chase Door/Frame	Wood	1/5/23
3	306	Classroom 306	Wall 3	Plaster	1/5/23
3	306	Classroom 306	Wall 4	Plaster	1/5/23
3	307	Classroom 307	Radiator Cover	Metal	1/5/23
3	308	Classroom 308	Wall 3	Plaster	1/5/23
3	309	Classroom 309	Wall 3	Plaster	1/5/23
3	309	Classroom 309	Debris in Radiator	N/A	1/5/23

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F l o o r	Space #	On-Site Room Name	Component	Substrate Material	Date Completed
3	309	Classroom 309	Repair Radiator Bracket	N/A	1/5/23
3	309	Classroom 309	Univent	Metal	1/5/23
3	309A	Classroom 309 Closet	Debris on Radiators	N/A	1/5/23
3	309A	Classroom 309 Closet	Debris on Window Sills	N/A	1/5/23
3	S32	Stairwell associated with Main Entrance	Handrails	Metal	1/5/23
3	S33	Stairwell associated with McKean Street	Handrails	Metal	1/5/23
3	310B	Vestibule to Restroom adjacent Classroom 310	Pipe Chase Door/Frame	Wood	1/5/23
3	310B	Vestibule to Restroom adjacent Classroom 310	Wall 4	Plaster	1/5/23
3	310A	Women's Restroom adjacent Classroom 310	Radiator	Metal	4/4/23
3	310	Classroom 310	Cabinet/Shelf	Wood	1/5/23
3	310	Classroom 310	Paint Upper Window Frames	Wood	1/5/23
3	310	Classroom 310	Clean Debris beneath Radiator	N/A	1/5/23
3	311	Classroom 311	Wall 1	Plaster	1/5/23
3	311A	Math Lab	Wall 3	Plaster	1/5/23
3	311A	Math Lab	Radiator	Metal	4/4/23
3	312	Classroom 312	Paint Upper Window Frames	Wood	1/5/23
3	312	Classroom 312	Clean Debris in Radiator	N/A	1/5/23
3	312	Classroom 312	Clean Debris beneath Radiator	N/A	1/5/23



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F l o o r	Space #	On-Site Room Name	Component	Substrate Material	Date Completed
3	312	Classroom 312	Repair Radiator Bracket	N/A	1/5/23
3	312C	Classroom 312 Closet	Ceiling	Plaster	1/5/23
3	312A	Restroom adjacent Classroom 312	Pipe	Metal	1/5/23
3	312A	Restroom adjacent Classroom 312	Radiator	Metal	4/7/23
3	313	Classroom 313	Cabinet Doors/Frames	Wood	1/5/23
3	313	Classroom 313	Clean Debris beneath Radiator	N/A	1/5/23
3	313	Classroom 313	Repair Radiator Bracket	N/A	1/5/23
3	313A	Classroom 313 Closet	Pipe	Metal	1/5/23
3	316	Classroom 316	Air Shaft Wall	Plaster	1/5/23
3	316	Classroom 316	Univent	Metal	1/5/23
3	317	Classroom 317	Clean Debris beneath Radiator	N/A	1/5/23
3	317	Classroom 317	Clean Debris in Radiator	N/A	1/5/23
3	317	Classroom 317	Univent	Metal	1/5/23
3	318C	Boys' Restroom	Radiator	Metal	4/7/23
3		Main Hallway from 310A - 312A	Radiator	Metal	4/4/23
3		Hallway from Classroom 307 - 301	Radiator	Metal	4/4/23
3	309	Classroom 309 Closet	Radiator	Metal	4/7/23
3	302	Art Studio	Radiator	Metal	4/7/23
3	315	Office 315	Radiator	Metal	4/7/23
3	318	Classroom 318	Pipe	Metal	1/5/23
3	318	Classroom 318	Clean Debris beneath Radiator	N/A	1/5/23

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F l o o r	Space #	On-Site Room Name	Component	Substrate Material	Date Completed
3	319	Classroom 319	Pipe	Metal	1/5/23
3	319	Classroom 319	Univent	Metal	1/5/23
3	320	Classroom 320	Cabinets/Frames	Wood	1/5/23
3	321	Classroom 321	Air Shaft Wall	Plaster	1/5/23
<b>2nd Floor</b>					
2	-	Throughout 2nd Floor	Door Frames	Wood/Metal	1/5/23
2	-	Throughout 2nd Floor	Door Jambs	Wood/Metal	1/5/23
2	-	Throughout 2nd Floor	Doors	Wood/Metal	1/5/23
2	-	Throughout 2nd Floor	Hinges	Wood/Metal	1/5/23
2	-	Throughout 2nd Floor	Classroom Closet Doors	Wood/Metal	1/5/23
2	201	Classroom 201	Wall 2	Plaster	1/5/23
2	201	Classroom 201	Clean Debris on Radiator and Ceramic Tile	N/A	1/5/23
2	201	Classroom 201	Wall 4	Plaster	1/5/23
2	201A	Office adjacent Classroom 201	Wall 3	Plaster	1/5/23
2	202	Office 202	Wall 1	Plaster	1/5/23
2	202	Office 202	Clean Debris behind 2 Radiator Covers	N/A	1/5/23
2	203	Classroom 203	Door Frame/Window Frame	Wood	1/5/23
2	203	Classroom 203	Pipe	Metal	1/5/23
2	203	Classroom 203	Univent	Metal	1/5/23
2	203	Classroom 203	Radiator Cover	Metal	1/5/23
2	203	Classroom 203	Wall 4	Plaster	1/5/23

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F l o o r	Space #	On-Site Room Name	Component	Substrate Material	Date Completed
2	204	Classroom 204	Wall 1	Plaster	1/5/23
2	204	Classroom 204	Radiator/Univent	Metal	1/5/23
2	205	Classroom 205	Debris on Floor	N/A	1/5/23
2	205	Classroom 205	Wall 2	Plaster	1/5/23
2	205	Classroom 205	Wall 3	Plaster	1/5/23
2	205	Classroom 205	Wall 4	Plaster	1/5/23
2	205	Classroom 205	Clean Debris on Baseboard	N/A	1/5/23
2	205A	Classroom 205 Closet	Ceiling	Plaster	1/5/23
2	206	Classroom 206	Pipe	Metal	1/5/23
2	206	Classroom 206	Chalk Ledge	Wood	1/5/23
2	207	Classroom 207	Paint Top of Window Frame	N/A	1/5/23
2	207	Classroom 207	Baseboard	Wood	1/5/23
2	207	Classroom 207	Pipe	Metal	1/5/23
2	208	Classroom 208	Cabinet Door Frame	Wood	1/5/23
2	208	Classroom 208	Radiator Cover	Metal	1/5/23
2	208	Classroom 208	Univent	Metal	1/5/23
2	209	Classroom 209	Paint Top of Window Frame	N/A	1/5/23
2	209	Classroom 209	Wall 3	Plaster	1/5/23
2	209	Classroom 209	Baseboard	Wood	1/5/23
2	210B	Vestibule to Restroom adjacent Classroom 210	Wall 4	Plaster	1/5/23
2	210A	Restroom adjacent Classroom 210	Ceiling	Plaster	1/5/23
2	S23	Stairwell adjacent Classroom 209	Handrails	Metal	1/5/23

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F l o o r	Space #	On-Site Room Name	Component	Substrate Material	Date Completed
2	S22	Stairwell adjacent Classroom 214 & Main Entrance	Handrails	Metal	1/5/23
2	S22	Stairwell adjacent Classroom 214 & Main Entrance	Radiator	Metal	4/6/23
2	210	Classroom 210	Pipe	Metal	1/5/23
2	210	Classroom 210	Clean Debris on Pipe and Baseboard	N/A	1/5/23
2	211	Classroom 211	Cabinet Hinges	Wood	1/5/23
2	211	Classroom 211	Wall 3	Plaster	1/5/23
2	211	Classroom 211	Baseboard	Wood	1/5/23
2	212	Classroom 212	Cabinet Hinges	Wood	1/5/23
2	213	Classroom 213	Cabinet Hinges	Wood	1/5/23
2	213	Classroom 213	Paint Top of Window Frame	N/A	1/5/23
2	214	Classroom 214	Wall 3	Plaster	1/5/23
2	214B	Women's Restroom adjacent to Main Entrance Stairs	Radiator	Metal	4/7/23
2	205C	Music Room 215 Entrance Foyer	Air Shaft Wall	Plaster	1/5/23
2	218	Classroom 218	Air Shaft Ceiling	Plaster	1/5/23
2	218	Classroom 218	Clean Debris on Floor in Air Shaft	N/A	1/5/23
2	217	Boys' Restroom	Ceiling	Concrete	1/5/23
2	217	Boys' Restroom	Radiator	Metal	4/7/23
2	219	Classroom 219	Wall 1	Plaster	1/5/23
2	219	Classroom 219	Baseboard	Wood	1/5/23
2	219	Classroom 219	Radiator Cover	Metal	1/5/23

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F l o o r	Space #	On-Site Room Name	Component	Substrate Material	Date Completed
2	219	Classroom 219	Repair Radiator Bracket	N/A	1/5/23
2	219	Classroom 219	Univent	Metal	1/5/23
2	219	Classroom 219	Paint Upper Window Frame	N/A	1/5/23
2	216	Nurse's Office Rear Exam Room	Paint Caulk Bead	N/A	1/5/23
2	216	Nurse's Office Rear Exam Room Restroom	Paint Caulk Bead	N/A	1/5/23
2	216	Nurse's Office Rear Exam Room Restroom	Clean Debris out of Window Trough	N/A	1/5/23
2	216	Nurse's Exam Room near Entrance	Radiator Cover	Metal	1/5/23
2	216	Nurse's Exam Room near Entrance	Paint Caulk Bead at Baseboard	N/A	1/5/23
2	216	Nurse's Exam Room near Entrance	Wall 2	Plaster	1/5/23
2	221B	Classroom 221B	Wall 3	Plaster	1/5/23
2	221A	Classroom 221A	Metal Panel	Metal	1/5/23
2	222	Classroom 222	Radiator Cover	Metal	1/5/23
2	222B	Small Classroom 222A	Wall 3	Plaster	1/5/23
2	220	Classroom 220	Air Shaft Ceiling	Plaster	1/5/23
2	220	Classroom 220	Radiator Cover	Metal	1/5/23
2	224	Auditorium Balcony	Paint Wall 1 around Doors to Center Hallway	Plaster	1/5/23
2	224B	South Auditorium Storage	Radiator	Metal	4/4/23
2	224E	North Auditorium Storage	Radiator	Metal	4/4/23
2	224A	Behind Stage Passage Hallway	Radiator	Metal	4/4/23
2		Hallway from 207 - 201	Radiator	Metal	4/4/23
2		Girl's Restroom	Radiator	Metal	4/4/23

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<b>F l o o r</b>	<b>Space #</b>	<b>On-Site Room Name</b>	<b>Component</b>	<b>Substrate Material</b>	<b>Date Completed</b>
2		Men's Restroom Adjacent to 210	Radiator	Metal	4/4/23
2		Main hallway from Classroom 210 - 214	Radiator	Metal	4/4/23
2	218	Nurse's Office Restroom	Radiator	Metal	4/7/23
2	204	Classroom 204 Closet	Radiator	Metal	4/7/23
2	204A	Book Closet	Radiator	Metal	4/7/23
2	201A	Classroom 201A	Radiator	Metal	4/7/23
2	221	Classroom 221 Closet	Radiator	Metal	4/7/23
2	221C	Storage Closet	Radiator	Metal	4/6/23
2	222A	Assistant Principal's Office	Radiator	Metal	4/6/23
2	215	Classroom 215 Closet	Radiator	Metal	4/7/23
<b>1st Floor</b>					
1	-	Throughout 1st Floor	Door Frames	Wood/Metal	1/13/23
1	-	Throughout 1st Floor	Door Jambs	Wood/Metal	1/13/23
1	-	Throughout 1st Floor	Doors	Wood/Metal	1/13/23
1	-	Throughout 1st Floor	Hinges	Wood/Metal	1/13/23
1	-	Throughout 1st Floor	Classroom Closet Doors	Wood/Metal	1/13/23
1	118A	Auditorium South Stage Hallway	Radiator	Metal	4/5/23
1	118B	Auditorium South Stage Restroom	Radiator	Metal	4/5/23
1	118G	Behind Stage Passage Hallway	Radiator	Metal	4/5/23
1	118G	Behind Stage Passage Hallway	Clean Paint Chip Debris behind Baseboard	N/A	1/13/23
1	118G	Behind Stage Passage Hallway	Clean Paint Chip Debris behind Baseboard	N/A	1/13/23
1	118D	Auditorium North Stage Hallway	Radiator	Metal	4/5/23

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F l o o r	Space #	On-Site Room Name	Component	Substrate Material	Date Completed
1	118F	Auditorium North Stage Restroom	Radiator	Metal	4/5/23
1	NP9	Main Office Restroom	Radiator	Metal	4/5/23
1	111	Faculty Lounge	Radiator	Metal	4/5/23
1	112	Family Welcome Center	Radiator	Metal	4/5/23
1	113	Assistant Principal's Office	Wall 3	Plaster	1/13/23
1	113	Assistant Principal's Office	Radiator	Metal	4/6/23
1	S11-1A	Stairs to Boys' Gym Hallway	Pipe	Metal	1/13/23
1	BALC2	Boys' Gymnasium Balcony	Window Frames	Wood	1/13/23
1	S13	McKean St. Stairs	Radiator	Metal	4/6/23
1		Staff Restroom	Radiator	Metal	4/5/23
1		Hallway by Girls' Gym Balcony	Radiator	Metal	4/5/23
1		Main hallway from 110 - Main Office	Radiator	Metal	4/5/23
1		Girl's Restroom	Radiator	Metal	4/5/23
1		Hallway by Boys' gym Balcony	Radiator	Metal	4/5/23
1		Principal's Office	Radiator	Metal	4/6/23
1	115	Counselor's Office	Radiator	Metal	4/6/23
1		School Police Office Restroom	Radiator	Metal	4/6/23
1	109	IMC/Library	Clean Debris on Floor	N/A	1/13/23
1	109	IMC/Library	Wall 1	Plaster	1/13/23
1	102	Classroom 102	Pipe	Metal	1/13/23
1	H14	Hallway by Girls' Gym Balcony	Wall 1	Plaster	1/13/23
1	S15	Stairs to Girls' Gym	Newel Post	Metal	1/13/23
<b>Basement</b>					
B	-	Throughout Basement	Door Frames	Wood/Metal	1/13/23
B	-	Throughout Basement	Door Jambs	Wood/Metal	1/13/23

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F l o o r	Space #	On-Site Room Name	Component	Substrate Material	Date Completed
B	-	Throughout Basement	Doors	Wood/Metal	1/13/23
B	-	Throughout Basement	Hinges	Wood/Metal	1/13/23
B	-	Throughout Basement	Classroom Closet Doors	Wood/Metal	1/13/23
B	H05	Girls' Gymnasium Entrance Vestibule	Radiator	Metal	4/6/23
B	001D	Girls' Gym Teacher's Office	Radiator	Metal	4/6/23
B	001F	Girls' Gym Teacher's Restroom	Radiator	Metal	4/6/23
B	001A	Girls' Gymnasium Locker Room	Radiator	Metal	4/6/23
B	001C	Girls' Gymnasium Locker Room Restroom	Radiator	Metal	4/6/23
B		Girls' Gym	Pipes in Air Shaft	Metal	1/13/23
B	H04	Hallway outside of Girls Gym	Radiator	Metal	4/7/23
B	H01	Hallway between Building Engineer's Office & Boys' Gymnasium	Ceiling	Concrete	1/13/23
B	15	Boys' Gymnasium	Window Frames	Wood	1/13/23
B	15	Boys' Gymnasium	Diamond Plate Trench Covers	Metal	1/13/23
B	15	Boys' Gymnasium	Radiator Enclosure	Metal	1/13/23
B	15	Boys' Gymnasium	Pipes in Air Shaft	Metal	1/13/23
B	EX	Boys' Gymnasium Entrance Vestibule	Radiator	Metal	4/6/23
B	015D	Boys' Gym Teacher's Office	Radiator	Metal	4/6/23
B	015F	Boys' Gym Teacher's Restroom	Radiator	Metal	4/6/23
B	015A	Boys' Gym Weight Room	Radiator	Metal	4/6/23
B	015B	Boys' Gymnasium Locker Room Restroom	Radiator	Metal	4/6/23
B	H02	Hallway outside of Boys' Gym	Radiator	Metal	4/6/23
B	H02	Boys' Restroom	Radiator	Metal	4/6/23
B	9	Food Service Managers Office	Radiator	Metal	4/6/23



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F l o o r	Space #	On-Site Room Name	Component	Substrate Material	Date Completed
B	9	Food Service Managers Office Restroom	Radiator	Metal	4/6/23
B	2	Classroom 3	Radiator	Metal	4/7/23
B	2	Classroom 3A	Radiator	Metal	4/7/23
B	5	Classroom 5	Radiator	Metal	4/6/23
B	9	Cafeteria	Radiator Cover	Metal	1/13/23
B	9	Cafeteria	Wall 4	Brick	1/13/23

**Appendix B**

**EPA Daily Checklists**

**Sample Renovation Recordkeeping Checklist** Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: HVI Syner tech # 241 7117/22

Date and Location of Renovation: 3 17 22 4TH FLOOR

Brief Description of Renovation: PAINTING, SPACKLING, SCRAPING ON 4TH FLOOR

Name of Assigned Renovator: HVI

Name(s) of Trained Worker(s), if used: ROBERT KELLY

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: CHARLES CRAIG II

- Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.
- Certified renovator provided training to workers on (check all that apply):
  - Posting warning signs
  - Setting up plastic containment barriers
  - Maintaining containment
  - Avoiding spread of dust to adjacent areas
  - Waste handling
  - Post-renovation cleaning
- Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results):

- Warning signs posted at entrance to work area.
- Work area contained to prevent spread of dust and debris
  - All objects in the work area removed or covered (interiors)
  - HVAC ducts in the work area closed and covered (interiors)
  - Windows in the work area closed (interiors)
  - Windows in and within 20 feet of the work area closed (exteriors)
  - Doors in the work area closed and sealed (interiors)
  - Doors in and within 20 feet of the work area closed and sealed (exteriors)
  - Doors that must be used in the work area covered to allow passage but prevent spread of dust
  - Floors in the work area covered with taped-down plastic (interiors)
  - Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)
  - Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)
- Waste contained on-site and while being transported off-site.
- Work site properly cleaned after renovation
  - All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal
  - Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)
- Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used):

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

CHARLES CRAIG II 3 17 22

Name and title

Date

**Sample Renovation Recordkeeping Checklist** Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: HVI SYNERTECH

Date and Location of Renovation: 3 18 22 FURNESS HS.

Brief Description of Renovation: RRP 4<sup>TH</sup> FLOOR

Name of Assigned Renovator: HVI

Name(s) of Trained Worker(s), if used: ROBERT KELLY

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: CHARLES GRAYSON II

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results):

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title CHARLES GRAYSON II

Date 3 18 22

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SYNERTECH

Date and Location of Renovation: 3 21 22 4<sup>TH</sup> FLOOR

Brief Description of Renovation: REPAIRING AND PAINTING

Name of Assigned Renovator: HVI

Name(s) of Trained Worker(s), if used: ROBERT KELLY

Name of Dust Sampling Technician,  
Inspector, or Risk Assessor, if used: CHARLES GRAHAM II

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results):

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title CHARLES GRAHAM II DUST SAMPLING TECH

Date 03/21/2022

**Sample Renovation Recordkeeping Checklist** Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SYNERTECH

Date and Location of Renovation: 3 22 22 4<sup>TH</sup> FLOOR

Brief Description of Renovation: REPAIR PAINT AND FIX PLASTER,

Name of Assigned Renovator: HVI

Name(s) of Trained Worker(s), if used: ROBERT KELLY

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title CHARLES GRASMAN

Date 3 22 22

**Sample Renovation Recordkeeping Checklist** Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SYNERTECH

Date and Location of Renovation: 4<sup>TH</sup> FLOOR 3 23 22

Brief Description of Renovation: REPAIR PAINT AND SPACKLING

Name of Assigned Renovator: HVI

Name(s) of Trained Worker(s), if used: ROBERT KELLY

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

\_\_\_\_ Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

\_\_\_\_ Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

\_\_\_\_ If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title CHARLES GRAMM III LT

Date 3 23 22

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SYNERTECH

Date and Location of Renovation: 3 24 22 4<sup>TH</sup> FLOOR

Brief Description of Renovation: REPAIR PAINT AND SCRAP PAINT AND PLASTER

Name of Assigned Renovator: HVTI

Name(s) of Trained Worker(s), if used: ROBERT KELLY

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

\_\_\_\_ Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

\_\_\_\_ Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

\_\_\_\_ If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title CUSLESGRAHAM II LT

Date 3 24 22



**Sample Renovation Recordkeeping Checklist** Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SYNERTECH

Date and Location of Renovation: 4<sup>TH</sup> FLOOR 3 25 22 AUDITORIUM

Brief Description of Renovation: REPAIR SCRAPING (AUDITORIUM) PAINTING 4<sup>TH</sup> FL

Name of Assigned Renovator: HVT

Name(s) of Trained Worker(s), if used: ROBERT KELLY

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

\_\_\_\_ Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

\_\_\_\_ Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

\_\_\_\_ If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title CARLES GIBSON III LT

Date 3 25 22

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SYNERTECH

Date and Location of Renovation: 3 28 22 4TH FLOOR REPAIR, PAINT, SCRAPING

Brief Description of Renovation: REPAIR OF PAINT AND PLASTER THROUGH OUT 4TH FLOOR,

Name of Assigned Renovator: HVI

Name(s) of Trained Worker(s), if used: ROBERT KELLY

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

\_\_\_\_ Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

\_\_\_\_ Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

\_\_\_\_ If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title: CHARLES GROSSMAN LT

Date: 3 28 22

**Sample Renovation Recordkeeping Checklist** Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SYNERTECH

Date and Location of Renovation: 3 29 22 4<sup>TH</sup> FLOOR

Brief Description of Renovation: REPAIR PAINT AND SCRAPING OFF OLD PAINT.

Name of Assigned Renovator: HVI

Name(s) of Trained Worker(s), if used: ROBERT KELLY

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

- Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.
- Certified renovator provided training to workers on (check all that apply):
  - Posting warning signs
  - Setting up plastic containment barriers
  - Maintaining containment
  - Avoiding spread of dust to adjacent areas
  - Waste handling
  - Post-renovation cleaning
- \_\_\_\_\_ Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

- Warning signs posted at entrance to work area.
- Work area contained to prevent spread of dust and debris
  - All objects in the work area removed or covered (interiors)
  - HVAC ducts in the work area closed and covered (interiors)
  - Windows in the work area closed (interiors)
  - Windows in and within 20 feet of the work area closed (exteriors)
  - Doors in the work area closed and sealed (interiors)
  - Doors in and within 20 feet of the work area closed and sealed (exteriors)
  - Doors that must be used in the work area covered to allow passage but prevent spread of dust
  - Floors in the work area covered with taped-down plastic (interiors)
  - Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)
  - Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)
- Waste contained on-site and while being transported off-site.
- Work site properly cleaned after renovation
  - All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal
  - Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)
- \_\_\_\_\_ Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

\_\_\_\_\_ If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title CHARLES GRAY III L.T.

Date 3 29 22

**Sample Renovation Recordkeeping Checklist** Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SYNERTECH

Date and Location of Renovation: 3 30 22 6<sup>TH</sup> FLOOR

Brief Description of Renovation: REPAIR PLASTER, PAINT AND SCRUBING.

Name of Assigned Renovator: HVI

Name(s) of Trained Worker(s), if used: ROBERT KELLY

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

- Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.
- Certified renovator provided training to workers on (check all that apply):
  - Posting warning signs
  - Setting up plastic containment barriers
  - Maintaining containment
  - Avoiding spread of dust to adjacent areas
  - Waste handling
  - Post-renovation cleaning
- \_\_\_\_\_ Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

- Warning signs posted at entrance to work area.
- Work area contained to prevent spread of dust and debris
  - All objects in the work area removed or covered (interiors)
  - HVAC ducts in the work area closed and covered (interiors)
  - Windows in the work area closed (interiors)
  - Windows in and within 20 feet of the work area closed (exteriors)
  - Doors in the work area closed and sealed (interiors)
  - Doors in and within 20 feet of the work area closed and sealed (exteriors)
  - Doors that must be used in the work area covered to allow passage but prevent spread of dust
  - Floors in the work area covered with taped-down plastic (interiors)
  - Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)
  - Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)
- Waste contained on-site and while being transported off-site.
- Work site properly cleaned after renovation
  - All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal
  - Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)
- \_\_\_\_\_ Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

\_\_\_\_\_ If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title CHARLES CURSUMI II LT Date 3 30 22

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SYNERTECH

Date and Location of Renovation: 3 31 22 4TH FLOOR

Brief Description of Renovation: REPAIR PLASTER AND PAINT @ SCRAPING

Name of Assigned Renovator: HVI

Name(s) of Trained Worker(s), if used: ROBERT KELLY

Name of Dust Sampling Technician,  
Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

\_\_\_\_ Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

\_\_\_\_ Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

\_\_\_\_ If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title CHARLES GRAYM II

Date 3 31 22

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SYNERTECH

Date and Location of Renovation: 4 1 22 4TH FLOOR

Brief Description of Renovation: REPAIR PLASTER AND PAINT W/ SCRAPING

Name of Assigned Renovator: HVI

Name(s) of Trained Worker(s), if used: ROBERT KELLY

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

\_\_\_\_ Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

\_\_\_\_ Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

\_\_\_\_ If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title CHARLES GRAVINS

Date 4 1 22

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SYNERTECH

Date and Location of Renovation: 4 4 22 4TH FLOOR

Brief Description of Renovation: REPAIR PAINT AND SCRAPING

Name of Assigned Renovator: HVI

Name(s) of Trained Worker(s), if used: ROBERT KELLY

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

\_\_\_\_ Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results):  
\_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

\_\_\_\_ Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

\_\_\_\_ If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title CHARLES GRADY II LT.

Date 4 4 22

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SYNERTECH

Date and Location of Renovation: 5 22 4<sup>TH</sup> FLOOR & AUDITORIUM

Brief Description of Renovation: REPAIR PLASTER, SCRAPE AND PAINT

Name of Assigned Renovator: HVI

Name(s) of Trained Worker(s), if used: ROBERT KELLY

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

\_\_\_\_ Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

\_\_\_\_ Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

\_\_\_\_ If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title CHARLES GRAY III LT

Date 4 5 22



# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SYNERTECH

Date and Location of Renovation: 4.6.22 4<sup>TH</sup> FLOOR

Brief Description of Renovation: REPAIR PLASTER AND PAINT

Name of Assigned Renovator: HVI

Name(s) of Trained Worker(s), if used: ROBERT KELLY

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

\_\_\_\_ Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

\_\_\_\_ Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

\_\_\_\_ If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title CHARLES GRIFFIN II LT.

Date 4.6.22

**Sample Renovation Recordkeeping Checklist** Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SINERTECH

Date and Location of Renovation: 7 22 4<sup>TH</sup> FLOOR

Brief Description of Renovation: REPAIR PLASTER AND PAINT

Name of Assigned Renovator: HVI

Name(s) of Trained Worker(s), if used: ROBERT KELLY

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

\_\_\_\_ Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

\_\_\_\_ Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

\_\_\_\_ Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

\_\_\_\_ If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title CHARLES CRAWFORD III L.T. Date 7 22

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SYNERTEL

Date and Location of Renovation: 4 8 22 4<sup>TH</sup> FLOOR

Brief Description of Renovation: REPAIR PLASTER AND PAINT

Name of Assigned Renovator: HVI

Name(s) of Trained Worker(s), if used: ROBERT KELLY

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

\_\_\_\_ Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

\_\_\_\_ Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

\_\_\_\_ If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title CHARLES GRANITE L.T.

Date 4 8 22

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SYNERTECH LLC

Date and Location of Renovation: 4 11 22 4<sup>TH</sup> FLOOR

Brief Description of Renovation: REPAIR PLASTER AND PAINT

Name of Assigned Renovator: HVI

Name(s) of Trained Worker(s), if used: ROBERT KELLY

Name of Dust Sampling Technician,  
Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

\_\_\_\_ Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

\_\_\_\_ Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

\_\_\_\_ If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title CHARLES GRAHAM II L.T.

Date 4 11 22

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SYNERTECH LLC

Date and Location of Renovation: 4 12 22 4<sup>TH</sup> FLOOR

Brief Description of Renovation: REPAIR PLASTER AND PAINT

Name of Assigned Renovator: HVI

Name(s) of Trained Worker(s), if used: ROBERT KELLY

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

- Posting warning signs
- Setting up plastic containment barriers
- Maintaining containment
- Avoiding spread of dust to adjacent areas
- Waste handling
- Post-renovation cleaning

\_\_\_\_ Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

\_\_\_\_ Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

\_\_\_\_ If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title: CHRISTOPHER GRAYSON II L.T.

Date of: 4 12 22

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SYNERTECH LLC

Date and Location of Renovation: 4 13 22 4<sup>TH</sup> FLOOR

Brief Description of Renovation: REPAIR PLASTER AND PAINT

Name of Assigned Renovator: HVI

Name(s) of Trained Worker(s), if used: ROBERT KELLY

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

\_\_\_\_ Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

\_\_\_\_ Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

\_\_\_\_ If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title CARLES GRAYN II L.T.

Date 4 13 22

**Sample Renovation Recordkeeping Checklist** Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SYNERTECH LLC

Date and Location of Renovation: 4 14 22 4<sup>TH</sup> FLOOR

Brief Description of Renovation: REPAIR PLASTER AND PAINT

Name of Assigned Renovator: HVI

Name(s) of Trained Worker(s), if used: ROBERT KELLY

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

\_\_\_\_ Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

\_\_\_\_ Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

\_\_\_\_ If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title CHARLES GRAW MITT L.T.

Date 4 14 22

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SYNERTECH LLC

Date and Location of Renovation: 4/15/22 4TH FLOOR

Brief Description of Renovation: REPAIR PLASTER AND PAINT

Name of Assigned Renovator: HVI

Name(s) of Trained Worker(s), if used: ROBERT KELLY

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

\_\_\_\_ Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

\_\_\_\_ Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

\_\_\_\_ If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title CHARLES CRAWFORD II L.T. Date 4/15/22



# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SYNERTECH LLC

Date and Location of Renovation: 4 18 22 4TH FLOOR

Brief Description of Renovation: REPAIR PAINT AND PLASTER

Name of Assigned Renovator: HVI

Name(s) of Trained Worker(s), if used: ROBERT KELLY

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

- Posting warning signs
- Setting up plastic containment barriers
- Maintaining containment
- Avoiding spread of dust to adjacent areas
- Waste handling
- Post-renovation cleaning

\_\_\_\_ Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

\_\_\_\_ Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

\_\_\_\_ If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title CASALESCIO, SUSAN L.T.

Date 4 18 22

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SYNERTECH LLC

Date and Location of Renovation: 4.19.22 4<sup>TH</sup> FLOOR

Brief Description of Renovation: REPAIR PAINT AND PLASTER

Name of Assigned Renovator: HVI

Name(s) of Trained Worker(s), if used: ROBERT KELLY

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

\_\_\_\_ Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

\_\_\_\_ Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

\_\_\_\_ If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title CHARLES GRANITE L.T.

Date 4 19 22

**Sample Renovation Recordkeeping Checklist** Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SYNERTECH LLC

Date and Location of Renovation: 4 20 22 4<sup>TH</sup> FLOOR

Brief Description of Renovation: REPAIR PLASTER AND PAINT

Name of Assigned Renovator: HVI

Name(s) of Trained Worker(s), if used: ROBERT KELLY

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

\_\_\_\_ Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

\_\_\_\_ Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

\_\_\_\_ If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title CHARLES GRAY III L.T.

Date 4 20 22

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SYNERTECH LLC

Date and Location of Renovation: 4 21 22 4<sup>TH</sup> FLOOR

Brief Description of Renovation: REPAIR PLASTER AND PAINT

Name of Assigned Renovator: HVI

Name(s) of Trained Worker(s), if used: ROBERT KELLY

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

\_\_\_\_ Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

\_\_\_\_ Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

\_\_\_\_ If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title CHARLES G. BROWN III L.T. Date 4 21 22

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SYNERTECH LLC

Date and Location of Renovation: 4 22 22 4<sup>TH</sup> FLOOR

Brief Description of Renovation: REPAIR PLASTER AND PAINT

Name of Assigned Renovator: HVI

Name(s) of Trained Worker(s), if used: ROBERT KELLY

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

- Posting warning signs
- Setting up plastic containment barriers
- Maintaining containment
- Avoiding spread of dust to adjacent areas
- Waste handling
- Post-renovation cleaning

\_\_\_\_ Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

\_\_\_\_ Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

\_\_\_\_ If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title CHARLES GRAHAM II L.T.

Date 4 22 22

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SYNECTECH LLC

Date and Location of Renovation: 4.25.22 4<sup>TH</sup> FLOOR

Brief Description of Renovation: REPAIR PLASTER AND PAINT

Name of Assigned Renovator: HVI

Name(s) of Trained Worker(s), if used: ROBERT KELLY

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

\_\_\_\_ Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

\_\_\_\_ Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

\_\_\_\_ If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title CHRISTOPHER RUMPHALT L.T.

Date 4 25 22

**Sample Renovation Recordkeeping Checklist** Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SYNERTECH LLC

Date and Location of Renovation: 4/26/22 4<sup>TH</sup> FLOOR

Brief Description of Renovation: REPAIR PAINT AND PLASTER

Name of Assigned Renovator: HVI

Name(s) of Trained Worker(s), if used: ROBERT KELLY

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: CHARLES GRAYSON L.T.

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

- Posting warning signs
- Setting up plastic containment barriers
- Maintaining containment
- Avoiding spread of dust to adjacent areas
- Waste handling
- Post-renovation cleaning

\_\_\_ Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results):

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

\_\_\_ Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used):

\_\_\_ If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title CHARLES GRAYSON L.T. Date 4/26/22

**Sample Renovation Recordkeeping Checklist** Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SYNECTECH LLC

Date and Location of Renovation: 4 21 22 4<sup>TH</sup> FLOOR

Brief Description of Renovation: REPAIR PLASTER AND PAINT

Name of Assigned Renovator: HVI

Name(s) of Trained Worker(s), if used: ROBERT KELLY

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: CHARLES GRANN II

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs                       Setting up plastic containment barriers

Maintaining containment     Avoiding spread of dust to adjacent areas

Waste handling                                       Post-renovation cleaning

\_\_\_\_ Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results):

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

\_\_\_\_ If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title CHARLES GRANN II L.T Date 4 21 22



# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SYNERTECH LLC

Date and Location of Renovation: 4<sup>TH</sup> FLOOR (PAINTING) AUDITORIUM (REORGANIZING)

Brief Description of Renovation: REPAIR TRIM AND PLASTER

Name of Assigned Renovator: HVI

Name(s) of Trained Worker(s), if used: ROBERT KELLY

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

\_\_\_\_ Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

\_\_\_\_ Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

\_\_\_\_ If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title CHARLES GRASIS MITI L.T

Date 4 28 22

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SINERTECH LLC

Date and Location of Renovation: 4<sup>TH</sup> FLOOR 4 29 22 AUDITORIUM

Brief Description of Renovation: REPAIR PLASTER AND PAINT

Name of Assigned Renovator: HVI

Name(s) of Trained Worker(s), if used: ROBERT KELLY

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

- Posting warning signs
- Setting up plastic containment barriers
- Maintaining containment
- Avoiding spread of dust to adjacent areas
- Waste handling
- Post-renovation cleaning

\_\_\_\_ Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

- All objects in the work area removed or covered (interiors)
- HVAC ducts in the work area closed and covered (interiors)
- Windows in the work area closed (interiors)
- Windows in and within 20 feet of the work area closed (exteriors)
- Doors in the work area closed and sealed (interiors)
- Doors in and within 20 feet of the work area closed and sealed (exteriors)
- Doors that must be used in the work area covered to allow passage but prevent spread of dust
- Floors in the work area covered with taped-down plastic (interiors)
- Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)
- Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

- All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal
- Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

\_\_\_\_ Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

\_\_\_\_ If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title CUSCUBO GREGORIO II

Date 4 29 22

**Sample Renovation Recordkeeping Checklist** Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SYNERTECH LLC

Date and Location of Renovation: 5 2 22 AUDITORIUM

Brief Description of Renovation: REPAIR PLASTER AND PAINT

Name of Assigned Renovator: HVI

Name(s) of Trained Worker(s), if used: ROBERT KELLY

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

\_\_\_\_ Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

\_\_\_\_ Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

\_\_\_\_ If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title CHARLES GRAYSON II L.T.

Date 5 2 22

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SYNERTECH LLC

Date and Location of Renovation: 5 3 22 AUDITORIUM

Brief Description of Renovation: REPAIR PLASTER AND PAINT

Name of Assigned Renovator: HVI

Name(s) of Trained Worker(s), if used: ROBERT KELLY

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

- Posting warning signs
- Setting up plastic containment barriers
- Maintaining containment
- Avoiding spread of dust to adjacent areas
- Waste handling
- Post-renovation cleaning

\_\_\_\_ Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

\_\_\_\_ Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

\_\_\_\_ If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title CHARLES CRAWFORD II L.T.

Date 5 3 22

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SYNERTECH LLC

Date and Location of Renovation: 5 4 22 AUDITORIUM

Brief Description of Renovation: REPAIR PLASTER AND PAINT

Name of Assigned Renovator: HVI

Name(s) of Trained Worker(s), if used: ROBERT KELLY

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

- Posting warning signs
- Setting up plastic containment barriers
- Maintaining containment
- Avoiding spread of dust to adjacent areas
- Waste handling
- Post-renovation cleaning

\_\_\_\_ Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

\_\_\_\_ Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

\_\_\_\_ If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title CARLES GRAYM L.T.

Date 5 4 22

**Sample Renovation Recordkeeping Checklist** Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SYNERTECH LLC

Date and Location of Renovation: 5 5 22 AUDITORIUM

Brief Description of Renovation: REPAIR PLASTER AND PAINT

Name of Assigned Renovator: HVI

Name(s) of Trained Worker(s), if used: ROBERT KELLY

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

\_\_\_\_ Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

\_\_\_\_ Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

\_\_\_\_ If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title CHARLES GRAYM II L.T.

Date 5 - 5 - 22

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SYNERTECH LLC

Date and Location of Renovation: 5-6-22 AUDITORIUM

Brief Description of Renovation: REPAIR PLASTER AND PAINT

Name of Assigned Renovator: HVI

Name(s) of Trained Worker(s), if used: ROBERT KELLY

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

\_\_\_\_ Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

\_\_\_\_ Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

\_\_\_\_ If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title CHARLES GRAHAM II L.T.

Date 5-6-22

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SYNERTECH LLC

Date and Location of Renovation: 5 9 22 AUDITORIUM

Brief Description of Renovation: REPAIR PLASTER AND PAINT

Name of Assigned Renovator: HVI

Name(s) of Trained Worker(s), if used: ROBERT KELLY

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

\_\_\_\_ Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

\_\_\_\_ Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

\_\_\_\_ If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title CHARLES GRUBBS II L.T.

Date 5 9 22



**Sample Renovation Recordkeeping Checklist** Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SYNERTECH LLC

Date and Location of Renovation: 5 10 22 AUDITORIUM

Brief Description of Renovation: REPAIR PLASTER AND PAINT

Name of Assigned Renovator: HVI

Name(s) of Trained Worker(s), if used: ROBERT KELLY

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

\_\_\_\_ Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

\_\_\_\_ Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

\_\_\_\_ If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title CHARLES GRANT II L.T.

Date 5 10 22

**Sample Renovation Recordkeeping Checklist** Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SYNTECTECH LLC

Date and Location of Renovation: 5 11 22 AUDITORIUM

Brief Description of Renovation: REPAIR PLASTER AND PAINT

Name of Assigned Renovator: HVI

Name(s) of Trained Worker(s), if used: ROBERT KELLY

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

- Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.
- Certified renovator provided training to workers on (check all that apply):
  - Posting warning signs
  - Setting up plastic containment barriers
  - Maintaining containment
  - Avoiding spread of dust to adjacent areas
  - Waste handling
  - Post-renovation cleaning
- \_\_\_ Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

- Warning signs posted at entrance to work area.
- Work area contained to prevent spread of dust and debris
  - All objects in the work area removed or covered (interiors)
  - HVAC ducts in the work area closed and covered (interiors)
  - Windows in the work area closed (interiors)
  - Windows in and within 20 feet of the work area closed (exteriors)
  - Doors in the work area closed and sealed (interiors)
  - Doors in and within 20 feet of the work area closed and sealed (exteriors)
  - Doors that must be used in the work area covered to allow passage but prevent spread of dust
  - Floors in the work area covered with taped-down plastic (interiors)
  - Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)
- Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)
- Waste contained on-site and while being transported off-site.
- Work site properly cleaned after renovation
  - All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal
  - Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)
- \_\_\_ Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

\_\_\_ If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title CARLES GRAHAM II L.T. Date 5 11 22

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SYNERTECH LLC

Date and Location of Renovation: 5 12 22 AUDITORIUM

Brief Description of Renovation: REPAIR PLASTER AND PAINT

Name of Assigned Renovator: HVI

Name(s) of Trained Worker(s), if used: ROBERT KELLY

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

- Posting warning signs
- Setting up plastic containment barriers
- Maintaining containment
- Avoiding spread of dust to adjacent areas
- Waste handling
- Post-renovation cleaning

\_\_\_\_ Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

- Warning signs posted at entrance to work area.
- Work area contained to prevent spread of dust and debris
  - All objects in the work area removed or covered (interiors)
  - HVAC ducts in the work area closed and covered (interiors)
  - Windows in the work area closed (interiors)
  - Windows in and within 20 feet of the work area closed (exteriors)
  - Doors in the work area closed and sealed (interiors)
  - Doors in and within 20 feet of the work area closed and sealed (exteriors)
  - Doors that must be used in the work area covered to allow passage but prevent spread of dust
  - Floors in the work area covered with taped-down plastic (interiors)
  - Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)
  - Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)
- Waste contained on-site and while being transported off-site.
- Work site properly cleaned after renovation
  - All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal
  - Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)
- \_\_\_\_ Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

\_\_\_\_ If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title CHARLES GRAMM II L.T. Date 5 12 22

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SYNERTECH LLC

Date and Location of Renovation: 5 13 22 AUDITORIUM

Brief Description of Renovation: REPAIR PLASTER AND PAINT

Name of Assigned Renovator: HVI

Name(s) of Trained Worker(s), if used: ROBERT KELLY

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

\_\_\_\_ Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

\_\_\_\_ Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

\_\_\_\_ If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title CHARLES GRAYM II L.T.

Date 5 13 22

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SYNERTECH LLC

Date and Location of Renovation: 5 16 22 3RD FLOOR ROOMS 301-303

Brief Description of Renovation: REPAIR PLASTER AND PAINT

Name of Assigned Renovator: HVT

Name(s) of Trained Worker(s), if used: ROBERT KELLY

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

\_\_\_\_ Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

\_\_\_\_ Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

\_\_\_\_ If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title CHARLES GRAMM II J.T.

Date 5 16 22

**Sample Renovation Recordkeeping Checklist** Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SYNERTECH LLC

Date and Location of Renovation: 5 17 22 3RD FLOOR ROOM 301-303,

Brief Description of Renovation: REPAIR PAINT AND PLASTER

Name of Assigned Renovator: HVI

Name(s) of Trained Worker(s), if used: ROBERT KELLY

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

- Posting warning signs
- Setting up plastic containment barriers
- Maintaining containment
- Avoiding spread of dust to adjacent areas
- Waste handling
- Post-renovation cleaning

\_\_\_\_ Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

\_\_\_\_ Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

\_\_\_\_ If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title CHARLES GRAYSON II L.T.

Date 5 17 22

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SYNERTECH LLC

Date and Location of Renovation: 5 18 22 3RD FLOOR

Brief Description of Renovation: REPAIR PAINT AND PLASTER

Name of Assigned Renovator: HVI

Name(s) of Trained Worker(s), if used: ROBERT KELLY

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

- Posting warning signs
- Setting up plastic containment barriers
- Maintaining containment
- Avoiding spread of dust to adjacent areas
- Waste handling
- Post-renovation cleaning

\_\_\_\_ Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

- Warning signs posted at entrance to work area.
- Work area contained to prevent spread of dust and debris
  - All objects in the work area removed or covered (interiors)
  - HVAC ducts in the work area closed and covered (interiors)
  - Windows in the work area closed (interiors)
  - Windows in and within 20 feet of the work area closed (exteriors)
  - Doors in the work area closed and sealed (interiors)
  - Doors in and within 20 feet of the work area closed and sealed (exteriors)
  - Doors that must be used in the work area covered to allow passage but prevent spread of dust
  - Floors in the work area covered with taped-down plastic (interiors)
  - Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)
- Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)
- Waste contained on-site and while being transported off-site.
- Work site properly cleaned after renovation
  - All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal
  - Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)
- \_\_\_\_ Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

\_\_\_\_ If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title CHARLES GRAHAM II L.T.

Date 5.18.22

**Sample Renovation Recordkeeping Checklist** Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SYNERTECH

Date and Location of Renovation: 05-19-22 Rooms 3

Brief Description of Renovation: RRP

Name of Assigned Renovator: HISPANIC VENTURES

Name(s) of Trained Worker(s), if used: HISPANIC VENTURES

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: STEPHEN CROSS

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

- Posting warning signs
- Setting up plastic containment barriers
- Maintaining containment
- Avoiding spread of dust to adjacent areas
- Waste handling
- Post-renovation cleaning

~~NA~~ Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results):

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

- All objects in the work area removed or covered (interiors)
- HVAC ducts in the work area closed and covered (interiors)
- Windows in the work area closed (interiors)

~~NA~~ Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

~~NA~~ Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

~~NA~~ Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

~~NA~~ Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): DISPOSABLE SWIFFER PADS

~~NA~~ If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

ACR ENVI TECH. 05-19-22  
Name and title Date



# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SYNERTECH LLC

Date and Location of Renovation: 5 20 22 3RD FLOOR ROOMS 301-303

Brief Description of Renovation: REPAIR PAINT AND PLASTER

Name of Assigned Renovator: HVI

Name(s) of Trained Worker(s), if used: ROBERT KELLY

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

\_\_\_\_ Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

\_\_\_\_ Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

\_\_\_\_ If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title CHARLES GRAHAM II L.T.

Date 5 20 22

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SyneAtech Environmental LLC

Date and Location of Renovation: 5-21-2022 Furness School

Brief Description of Renovation: Paint & Plaster

Name of Assigned Renovator: Hispanic ~~names on Back~~

Name(s) of Trained Worker(s), if used: 7 People name on Back

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: Anthony Stegall

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results):

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Anthony Stegall Lead Tech 5-21-2022

Name and title

Date

**Sample Renovation Recordkeeping Checklist** Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SYNERTECH LLC

Date and Location of Renovation: 5 31 22 AUDITORIUM

Brief Description of Renovation: REPAIR PLASTER AND PAINT

Name of Assigned Renovator: HVI

Name(s) of Trained Worker(s), if used: ROBERT KELLY

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

\_\_\_\_ Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

\_\_\_\_ Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

\_\_\_\_ If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title CHARLES GRAY III L.T.

Date 5 31 22

**Sample Renovation Recordkeeping Checklist** Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SYNERTECH LLC

Date and Location of Renovation: 6 1 22 AUDITORIUM

Brief Description of Renovation: REPAIR PLASTER AND PAINT

Name of Assigned Renovator: HVI

Name(s) of Trained Worker(s), if used: ROBERT KELLY

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title CHARLES GRAMM II L.T.

Date 6 1 22

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SYNERTECH LLC

Date and Location of Renovation: 6 2 22 AUDITORIUM

Brief Description of Renovation: REPAIR PLASTER AND PAINT

Name of Assigned Renovator: HVI

Name(s) of Trained Worker(s), if used: ROBERT KELLY

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

\_\_\_\_ Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

\_\_\_\_ Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

\_\_\_\_ If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title CHARLES CRAIG II L.T

Date 6 2 22

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SYNERTECH LLC

Date and Location of Renovation: 6 3 22

Brief Description of Renovation: REPAIR PAINT AND PLASTER

Name of Assigned Renovator: HVI

Name(s) of Trained Worker(s), if used: ROBERT KELLY

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

\_\_\_\_ Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

\_\_\_\_ Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

\_\_\_\_ If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title CHARLES GRAHAM II L.T.

Date 6 3 22

**Sample Renovation Recordkeeping Checklist** Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SYNERTECH LLC

Date and Location of Renovation: 6 6 22 3RD FLOOR, 1/2 AUDITORIUM

Brief Description of Renovation: REPAIR PLASTER AND PAINT

Name of Assigned Renovator: HVI

Name(s) of Trained Worker(s), if used: ROBERT KELLY

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

\_\_\_\_ Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

\_\_\_\_ Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

\_\_\_\_ If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title CHARLES GRAHAM II L.T.

Date 6 6 22

**Sample Renovation Recordkeeping Checklist** Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SYNERTECH LLC

Date and Location of Renovation: 6 7 22 AUDITORIUM AND ROOMS 326-327

Brief Description of Renovation: REPAIR PLASTER AND PAINT

Name of Assigned Renovator: HNI

Name(s) of Trained Worker(s), if used: ROBERT KELLY

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

\_\_\_\_ Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

\_\_\_\_ Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

\_\_\_\_ If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title CHARLES GONJAN II L.T.

Date 6 7 22



# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SYNERTECH LLC

Date and Location of Renovation: 6 8 22 ROOM 305-306 & AUDITORIUM

Brief Description of Renovation: REPAIR PLASTER & PAINT

Name of Assigned Renovator: HNI

Name(s) of Trained Worker(s), if used: ROBERT KELLY

Name of Dust Sampling Technician,  
Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

\_\_\_\_ Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

\_\_\_\_ Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

\_\_\_\_ If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title CHARLES GRAY III L.J.

Date 6 8 22

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SYNERTECH LLC

Date and Location of Renovation: 6 9 22 AUDITORIUM & ROOM 306-307

Brief Description of Renovation: REPAIR PLASTER & PAINT

Name of Assigned Renovator: HVI

Name(s) of Trained Worker(s), if used: ROBERT KELLY

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

\_\_\_\_ Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

\_\_\_\_ Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

\_\_\_\_ If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title CHARLES GRIFFIN II I.T.

Date 6 9 22

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SYNERTECH LLC

Date and Location of Renovation: 6 10 22 AUDITORIUM & 3RD FLOOR

Brief Description of Renovation: REPAIR PAINT & PLASTER

Name of Assigned Renovator: HVI

Name(s) of Trained Worker(s), if used: ROBERT KELLY

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

\_\_\_\_ Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

\_\_\_\_ Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

\_\_\_\_ If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title CHARLES GRAHAM II L.T.

Date 6 10 22

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: Symetech Environmental LLC

Date and Location of Renovation: 6/20/2022; Auditorium, Girls Gym, Boys Gym, 306

Brief Description of Renovation: Plastering in Auditorium, prep gyms, paint in 306

Name of Assigned Renovator: Hispanic Ventures

Name(s) of Trained Worker(s), if used: Robert Kelly

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: Ryan Hettell

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results):

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used):

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Ryan Hettell Project Manager

06/20/2022

Name and title

Date

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SynTech LLC

Date and Location of Renovation: 6-21-22

Brief Description of Renovation: Prep in stairwell (main) + Hallways

Name of Assigned Renovator: His

Name(s) of Trained Worker(s), if used: Robert Kelly

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: Brandon Denning

- Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.
- Certified renovator provided training to workers on (check all that apply):
  - Posting warning signs
  - Setting up plastic containment barriers
  - Maintaining containment
  - Avoiding spread of dust to adjacent areas
  - Waste handling
  - Post-renovation cleaning
  - Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results):

- Warning signs posted at entrance to work area.
- Work area contained to prevent spread of dust and debris
  - All objects in the work area removed or covered (interiors)
  - HVAC ducts in the work area closed and covered (interiors)
  - Windows in the work area closed (interiors)
  - Windows in and within 20 feet of the work area closed (exteriors)
  - Doors in the work area closed and sealed (interiors)
  - Doors in and within 20 feet of the work area closed and sealed (exteriors)
  - Doors that must be used in the work area covered to allow passage but prevent spread of dust
  - Floors in the work area covered with taped-down plastic (interiors)
  - N/A Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)
  - N/A Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)
- N/A Waste contained on-site and while being transported off-site.
- N/A Work site properly cleaned after renovation
  - N/A All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal
  - N/A Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)
- N/A Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used):

N/A If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title: Brandon Denning Lead Tech Date: 6-21-22

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: Synerfada LLC

Date and Location of Renovation: 6/23-22 Furness H.S

Brief Description of Renovation: RRP

Name of Assigned Renovator: Hispanic Ventures Painting

Name(s) of Trained Worker(s), if used: Robert Kelly (Super)

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: B. McMahon

- Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.
- Certified renovator provided training to workers on (check all that apply):
  - Posting warning signs
  - Setting up plastic containment barriers
  - Maintaining containment
  - Avoiding spread of dust to adjacent areas
  - Waste handling
  - Post-renovation cleaning
- Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results):

- Warning signs posted at entrance to work area.
- Work area contained to prevent spread of dust and debris
  - All objects in the work area removed or covered (interiors)
  - HVAC ducts in the work area closed and covered (interiors)
  - Windows in the work area closed (interiors)
  - Windows in and within 20 feet of the work area closed (exteriors)
  - Doors in the work area closed and sealed (interiors)
  - Doors in and within 20 feet of the work area closed and sealed (exteriors)
  - Doors that must be used in the work area covered to allow passage but prevent spread of dust
  - Floors in the work area covered with taped-down plastic (interiors)
  - Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)
  - Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)
- Waste contained on-site and while being transported off-site.
- Work site properly cleaned after renovation
  - All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal
  - Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)
- Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): N/A

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

B. McMahon (RA) 6-23-22

Name and title Date

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SYNERTECH LLC

Date and Location of Renovation: 6 25 22 AUDITORIUM 3RD & 2ND FLOORS

Brief Description of Renovation: REPAIR PLASTER & PAINT

Name of Assigned Renovator: HNTI

Name(s) of Trained Worker(s), if used: ROBERT KELLY

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title CHARLES GRAW III L.T.

Date 6 25 22

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SYNERTECH LLC

Date and Location of Renovation: 6 13 22 AUSTIN TX

Brief Description of Renovation: REPAIR PLASTER & PAINT

Name of Assigned Renovator: HVI

Name(s) of Trained Worker(s), if used: ROBERT KELLY

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title: CHARLES GRAHAM II I.T.

Date 6 13 22



# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SYNERTECH LLC

Date and Location of Renovation: 6 14 22 AUDITORIUM & GYM

Brief Description of Renovation: REPAIR PLASTER & PAINT

Name of Assigned Renovator: HVI

Name(s) of Trained Worker(s), if used: ROBERT KELLY

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title CHARLES GRAYM II L.T.

Date 6 14 22

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SYNERTECH LLC

Date and Location of Renovation: 6 15 22 BOY'S & GIRLS GYM, AUDITORIUM AND 3<sup>RD</sup> FL.

Brief Description of Renovation: REPAIR PLASTER & PAINT

Name of Assigned Renovator: HVI

Name(s) of Trained Worker(s), if used: ROBERT KELLY

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title CHARLES GRAYSON II I.T.

Date 6 15 22

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SYNECTELH LLC

Date and Location of Renovation: Le 16 22 AUDITORIUM 3RD FLOOR } BOTH GYMS

Brief Description of Renovation: REPAIR PLASTER & PAINT

Name of Assigned Renovator: HVI

Name(s) of Trained Worker(s), if used: ROBERT KELLY

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs                       Setting up plastic containment barriers

Maintaining containment     Avoiding spread of dust to adjacent areas

Waste handling                       Post-renovation cleaning

\_\_\_\_ Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

\_\_\_\_ Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

\_\_\_\_ If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title CARLES GRESLEY II L.T. Date Le 16 22

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SYNECTECK LLC

Date and Location of Renovation: 6 17 22 AUDITORIUM 3RD FLOOR & BOTH GYMS

Brief Description of Renovation: REPAIR PLASTER AND PAINT

Name of Assigned Renovator: HVI

Name(s) of Trained Worker(s), if used: ROBERT KELLY

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title CHARLES GRAHAM II L.T.

Date 6 17 22

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SYNERTECH LLC

Date and Location of Renovation: 6 27 22 AUDITORIUM 1ST, 2ND & 3RD FLOORS

Brief Description of Renovation: REPAIR PAINT AND PLASTER

Name of Assigned Renovator: HVI

Name(s) of Trained Worker(s), if used: ROBERT KELLY

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title CHARLES GRAYSON II L.T.

Date 6 27 22

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SYNERTECH LLC

Date and Location of Renovation: 6 28 22 AUDITORIUM 1ST, 2ND AND 3RD FLOORS

Brief Description of Renovation: REPAIR PLASTER AND PAINT

Name of Assigned Renovator: HVT

Name(s) of Trained Worker(s), if used: ROBERT KELLY

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title CHARLES GRAYBILL I.T.

Date 6 28 22

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SYNERTECH LLC

Date and Location of Renovation: 6 29 22 AUDITORIUM 1<sup>ST</sup>, 2<sup>ND</sup> AND 3<sup>RD</sup> FLOORS

Brief Description of Renovation: REPAIR PLASTER AND PAINT

Name of Assigned Renovator: HVI

Name(s) of Trained Worker(s), if used: ROBERT KELLY

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

\_\_\_\_ Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

\_\_\_\_ Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

\_\_\_\_ If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title CHARLOS GRAY III L.T.

Date 6 29 22

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SYNERTECH LLC

Date and Location of Renovation: 6 30 22 AUDITORIUM 1ST, 2ND & 3RD FLOORS

Brief Description of Renovation: REPAIR PLASTER & PAINT

Name of Assigned Renovator: HNT

Name(s) of Trained Worker(s), if used: ROBERT KELLY

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

\_\_\_\_ Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

\_\_\_\_ Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

\_\_\_\_ If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title CHARLES GRAMM II L.T.

Date 6 30 22



# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SYNERTECH LLC

Date and Location of Renovation: 7 1 22 AUDITORIUM 1ST, 2ND, & 3RD FLS

Brief Description of Renovation: REPAIR PLASTER AND PAINT

Name of Assigned Renovator: HVI

Name(s) of Trained Worker(s), if used: ROBERT KELLY

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title CHARLES CRAWFORD II L.T.

Date 7 1 22

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SYNERTECH LLC

Date and Location of Renovation: 7 2 22 THROUGHOUT ENTIRE BUILDING

Brief Description of Renovation: REPAIR PLASTER AND PAINT

Name of Assigned Renovator: HVI

Name(s) of Trained Worker(s), if used: ROBERT KELLY

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

\_\_\_\_ Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

\_\_\_\_ Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

\_\_\_\_ If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title CHARLES GRAYN # L.T. Date 7 2 22

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SYNERTECH LLC

Date and Location of Renovation: 7 5 22 1<sup>ST</sup> 2<sup>ND</sup> 3<sup>RD</sup> FLOORS THROUGHOUT BLDG

Brief Description of Renovation: REPAIR PLASTER AND PAINT

Name of Assigned Renovator: HNI

Name(s) of Trained Worker(s), if used: ROBERT KELLY

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

\_\_\_\_ Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

\_\_\_\_ Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

\_\_\_\_ If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title: CHARLES GRANVILLE L.T.

Date 7 5 22

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SYNERTECH LLC

Date and Location of Renovation: 7 6 22 FLS 1, 2 & 3

Brief Description of Renovation: REPAIR PAINT & PLASTER.

Name of Assigned Renovator: HVI

Name(s) of Trained Worker(s), if used: ROBERT KELLY

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

- Posting warning signs
- Setting up plastic containment barriers
- Maintaining containment
- Avoiding spread of dust to adjacent areas
- Waste handling
- Post-renovation cleaning

\_\_\_\_ Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

- Warning signs posted at entrance to work area.
- Work area contained to prevent spread of dust and debris
  - All objects in the work area removed or covered (interiors)
  - HVAC ducts in the work area closed and covered (interiors)
  - Windows in the work area closed (interiors)
  - Windows in and within 20 feet of the work area closed (exteriors)
  - Doors in the work area closed and sealed (interiors)
  - Doors in and within 20 feet of the work area closed and sealed (exteriors)
  - Doors that must be used in the work area covered to allow passage but prevent spread of dust
  - Floors in the work area covered with taped-down plastic (interiors)
  - Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)
  - Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)
- Waste contained on-site and while being transported off-site.
- Work site properly cleaned after renovation
  - All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal
  - Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)
- \_\_\_\_ Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

\_\_\_\_ If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title CHARLES GRAY III L.T.

Date 7 6 22

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SYNERTECH LLC

Date and Location of Renovation: 7 7 22 1ST, 2ND AND 3RD FLOORS

Brief Description of Renovation: REPAIR PLASTER AND PAINT

Name of Assigned Renovator: HVI

Name(s) of Trained Worker(s), if used: ROBERT KELLY

Name of Dust Sampling Technician,

Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

\_\_\_\_ Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

\_\_\_\_ Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

\_\_\_\_ If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title CHARLES GROWEN L.T.

Date 7 7 22

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SYNERTECH LLC

Date and Location of Renovation: 7 8 22 1st 2nd AND 3rd FLOORS

Brief Description of Renovation: REPAIR PLASTER AND PAINT

Name of Assigned Renovator: HVI

Name(s) of Trained Worker(s), if used: ROBERT KELLY

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

- Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.
- Certified renovator provided training to workers on (check all that apply):
  - Posting warning signs
  - Setting up plastic containment barriers
  - Maintaining containment
  - Avoiding spread of dust to adjacent areas
  - Waste handling
  - Post-renovation cleaning
- \_\_\_\_\_ Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

- Warning signs posted at entrance to work area.
- Work area contained to prevent spread of dust and debris
  - All objects in the work area removed or covered (interiors)
  - HVAC ducts in the work area closed and covered (interiors)
  - Windows in the work area closed (interiors)
  - Windows in and within 20 feet of the work area closed (exteriors)
  - Doors in the work area closed and sealed (interiors)
  - Doors in and within 20 feet of the work area closed and sealed (exteriors)
  - Doors that must be used in the work area covered to allow passage but prevent spread of dust
  - Floors in the work area covered with taped-down plastic (interiors)
  - Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)
  - Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)
- Waste contained on-site and while being transported off-site.
- Work site properly cleaned after renovation
  - All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal
  - Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)
- \_\_\_\_\_ Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

\_\_\_\_\_ If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title CHARLES GRADY II L.T.

Date 7 8 22

**Sample Renovation Recordkeeping Checklist** Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SYNERTECH LLC

Date and Location of Renovation: 7 9 22 1ST, 2ND AND 3RD FLOORS THROUGHOUT

Brief Description of Renovation: REPAIR PLASTER AND PAINT

Name of Assigned Renovator: HVI

Name(s) of Trained Worker(s), if used: ROBERT KELLY

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

- Posting warning signs
- Setting up plastic containment barriers
- Maintaining containment
- Avoiding spread of dust to adjacent areas
- Waste handling
- Post-renovation cleaning

\_\_\_\_ Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

- Warning signs posted at entrance to work area.
- Work area contained to prevent spread of dust and debris
  - All objects in the work area removed or covered (interiors)
  - HVAC ducts in the work area closed and covered (interiors)
  - Windows in the work area closed (interiors)
  - Windows in and within 20 feet of the work area closed (exteriors)
  - Doors in the work area closed and sealed (interiors)
  - Doors in and within 20 feet of the work area closed and sealed (exteriors)
  - Doors that must be used in the work area covered to allow passage but prevent spread of dust
  - Floors in the work area covered with taped-down plastic (interiors)
  - Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)
  - Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)
- Waste contained on-site and while being transported off-site.
- Work site properly cleaned after renovation
  - All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal
  - Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)
- \_\_\_\_ Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

\_\_\_\_ If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title: CHARLES GRAY II L.T.

Date 7 9 22

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SYNERTECH LLC

Date and Location of Renovation: 7 11 22 1ST, 2ND AND 3RD THROUGHOUT BUILDING

Brief Description of Renovation: REPAIR PLASTER AND PAINT

Name of Assigned Renovator: HVI

Name(s) of Trained Worker(s), if used: ROBERT KELLY

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

\_\_\_\_ Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

\_\_\_\_ Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

\_\_\_\_ If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title CHARLES CRANDWELL L.T.

Date 7 11 22



# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SYNERTECH LLC

Date and Location of Renovation: 7 12 22 1ST 2ND AND 3RD FLOORS THROUGHOUT BLDG

Brief Description of Renovation: REPAIR PLASTER AND PAINT

Name of Assigned Renovator: HVI

Name(s) of Trained Worker(s), if used: ROBERT KELLY

Name of Dust Sampling Technician,  
Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title CHARLES GRANT II L.T.

Date

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SYNERTECH LLC

Date and Location of Renovation: 7 13 22 1<sup>ST</sup>, 2<sup>ND</sup> AND 3<sup>RD</sup> FLOORS THROUGHOUT BLDG.

Brief Description of Renovation: REPAIR PLASTER AND PAINT

Name of Assigned Renovator: HNI

Name(s) of Trained Worker(s), if used: ROBERT KELLY

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

\_\_\_\_ Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

\_\_\_\_ Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

\_\_\_\_ If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title CHARLES GRAHAM II I.T.

Date 7 13 22

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SYNERTECH LLC

Date and Location of Renovation: 7 14 22 1ST 2ND AND 3RD FLOORS THROUGHOUT BLDG

Brief Description of Renovation: REPAIR PLASTER AND PAINT

Name of Assigned Renovator: HNT

Name(s) of Trained Worker(s), if used: ROBERT KELLY

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

\_\_\_\_ Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

\_\_\_\_ Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

\_\_\_\_ If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title CHARLES GRAYM II L.T.

Date 7 14 22

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: Synertech

Date and Location of Renovation: 7-16-22 rooms 113, 112, 111, 313, Gym

Brief Description of Renovation: Trim painting, plaster Application

Name of Assigned Renovator: Hispanic Ventures

Name(s) of Trained Worker(s), if used: Robert Kelly

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: Brandon Downing

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results):

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used):

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Brandon Downing  
Name and title

7-16-22  
Date

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: Supertech / HV

Date and Location of Renovation: 7-22-22

Brief Description of Renovation: RRP Point

Name of Assigned Renovator: HV

Name(s) of Trained Worker(s), if used: \_\_\_\_\_

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

- Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.
- Certified renovator provided training to workers on (check all that apply):
  - Posting warning signs
  - Setting up plastic containment barriers
  - Maintaining containment
  - Avoiding spread of dust to adjacent areas
  - Waste handling
  - Post-renovation cleaning
- Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results):  
\_\_\_\_\_

- Warning signs posted at entrance to work area.
- Work area contained to prevent spread of dust and debris
  - All objects in the work area removed or covered (interiors)
  - HVAC ducts in the work area closed and covered (interiors)
  - Windows in the work area closed (interiors)
  - Windows in and within 20 feet of the work area closed (exteriors)
  - Doors in the work area closed and sealed (interiors)
  - Doors in and within 20 feet of the work area closed and sealed (exteriors)
  - Doors that must be used in the work area covered to allow passage but prevent spread of dust
  - Floors in the work area covered with taped-down plastic (interiors)
  - Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)
  - Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)
- Waste contained on-site and while being transported off-site.
- Work site properly cleaned after renovation
  - All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal
  - Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)
- Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

[Signature] RA 7-22-22  
Name and title Date

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: Symertech/HV

Date and Location of Renovation: 7-23-22 Furness

Brief Description of Renovation: RRP Paint

Name of Assigned Renovator: HV

Name(s) of Trained Worker(s), if used: \_\_\_\_\_

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

- Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.
- Certified renovator provided training to workers on (check all that apply):
  - Posting warning signs
  - Setting up plastic containment barriers
  - Maintaining containment
  - Avoiding spread of dust to adjacent areas
  - Waste handling
  - Post-renovation cleaning
- Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

[Signature] RA 7-23-22  
Name and title Date

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SynerTech

Date and Location of Renovation: 7-25-22 Farness

Brief Description of Renovation: RRP Paint

Name of Assigned Renovator: HV

Name(s) of Trained Worker(s), if used: \_\_\_\_\_

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

- Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.
- Certified renovator provided training to workers on (check all that apply):
  - Posting warning signs
  - Setting up plastic containment barriers
  - Maintaining containment
  - Avoiding spread of dust to adjacent areas
  - Waste handling
  - Post-renovation cleaning
- Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

- Warning signs posted at entrance to work area.
- Work area contained to prevent spread of dust and debris
  - All objects in the work area removed or covered (interiors)
  - HVAC ducts in the work area closed and covered (interiors)
  - Windows in the work area closed (interiors)
  - Windows in and within 20 feet of the work area closed (exteriors)
  - Doors in the work area closed and sealed (interiors)
  - Doors in and within 20 feet of the work area closed and sealed (exteriors)
  - Doors that must be used in the work area covered to allow passage but prevent spread of dust
  - Floors in the work area covered with taped-down plastic (interiors)
  - Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)
  - Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)
- Waste contained on-site and while being transported off-site.
- Work site properly cleaned after renovation
  - All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal
  - Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)
- Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

[Signature] RA 7-25-22  
Name and title Date

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SynorTech

Date and Location of Renovation: 7-26-22 Furness High School

Brief Description of Renovation: RRP

Name of Assigned Renovator: Hispanic Adventures

Name(s) of Trained Worker(s), if used: Hispanic Adventures

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: Harold Santiago

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results):

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used):

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title Harold Santiago  
Lead Tech

Date 7-26-22



# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: Synertech

Date and Location of Renovation: 7-26 Furness

Brief Description of Renovation: RRP

Name of Assigned Renovator: HV

Name(s) of Trained Worker(s), if used: \_\_\_\_\_

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: B-McMahon

- Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.
- Certified renovator provided training to workers on (check all that apply):
  - Posting warning signs
  - Setting up plastic containment barriers
  - Maintaining containment
  - Avoiding spread of dust to adjacent areas
  - Waste handling
  - Post-renovation cleaning
- Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

- Warning signs posted at entrance to work area.
- Work area contained to prevent spread of dust and debris
  - All objects in the work area removed or covered (interiors)
  - HVAC ducts in the work area closed and covered (interiors)
  - Windows in the work area closed (interiors)
  - Windows in and within 20 feet of the work area closed (exteriors)
  - Doors in the work area closed and sealed (interiors)
  - Doors in and within 20 feet of the work area closed and sealed (exteriors)
  - Doors that must be used in the work area covered to allow passage but prevent spread of dust
  - Floors in the work area covered with taped-down plastic (interiors)
  - Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)
  - Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)
- Waste contained on-site and while being transported off-site.
- Work site properly cleaned after renovation
  - All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal
  - Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)
- Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title: B McMahon Date: 7-26-22

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SynerTech

Date and Location of Renovation: 7-27-22 Furness High School

Brief Description of Renovation: RRP

Name of Assigned Renovator: Hispanic Adventures

Name(s) of Trained Worker(s), if used: Hispanic Adventures

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: Harold Santiago-SynerTech

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results):

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used):

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title Harold Santiago

Date 7-27-22

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: Symetech

Date and Location of Renovation: Furness School

Brief Description of Renovation: RRP

Name of Assigned Renovator: NV

Name(s) of Trained Worker(s), if used: \_\_\_\_\_

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

- Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.
- Certified renovator provided training to workers on (check all that apply):
  - Posting warning signs
  - Maintaining containment
  - Waste handling
  - Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): N/A
  - Setting up plastic containment barriers
  - Avoiding spread of dust to adjacent areas
  - Post-renovation cleaning

- Warning signs posted at entrance to work area.
- Work area contained to prevent spread of dust and debris
  - All objects in the work area removed or covered (interiors)
  - HVAC ducts in the work area closed and covered (interiors)
  - Windows in the work area closed (interiors)
  - Windows in and within 20 feet of the work area closed (exteriors)
  - Doors in the work area closed and sealed (interiors)
  - Doors in and within 20 feet of the work area closed and sealed (exteriors)
  - Doors that must be used in the work area covered to allow passage but prevent spread of dust
  - Floors in the work area covered with taped-down plastic (interiors)
  - Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)
  - Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)
- Waste contained on-site and while being transported off-site.
- Work site properly cleaned after renovation
  - All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal
  - Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)
- Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

JB-McMahon RA 7-27-22

Name and title

Date

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: Smartech

Date and Location of Renovation: 7-28-22 Furness High School

Brief Description of Renovation: RRP

Name of Assigned Renovator: Hispanic Adventures

Name(s) of Trained Worker(s), if used: Hispanic Adventures

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: Harold Santiago

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

- Posting warning signs
- Setting up plastic containment barriers
- Maintaining containment
- Avoiding spread of dust to adjacent areas
- Waste handling
- Post-renovation cleaning

Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results):

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

- All objects in the work area removed or covered (interiors)
- HVAC ducts in the work area closed and covered (interiors)
- Windows in the work area closed (interiors)
- Windows in and within 20 feet of the work area closed (exteriors)
- Doors in the work area closed and sealed (interiors)
- Doors in and within 20 feet of the work area closed and sealed (exteriors)
- Doors that must be used in the work area covered to allow passage but prevent spread of dust
- Floors in the work area covered with taped-down plastic (interiors)
- Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)
- Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

- All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal
- Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title Harold Santiago  
Lead Tech

Date 7-28-22

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: Symertech

Date and Location of Renovation: Furness School

Brief Description of Renovation: RRP

Name of Assigned Renovator: HV

Name(s) of Trained Worker(s), if used: \_\_\_\_\_

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

- Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.
- Certified renovator provided training to workers on (check all that apply):
  - Posting warning signs
  - Setting up plastic containment barriers
  - Maintaining containment
  - Avoiding spread of dust to adjacent areas
  - Waste handling
  - Post-renovation cleaning
- Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): N/A

- Warning signs posted at entrance to work area.
- Work area contained to prevent spread of dust and debris
  - All objects in the work area removed or covered (interiors)
  - HVAC ducts in the work area closed and covered (interiors)
  - Windows in the work area closed (interiors)
  - Windows in and within 20 feet of the work area closed (exteriors)
  - Doors in the work area closed and sealed (interiors)
  - Doors in and within 20 feet of the work area closed and sealed (exteriors)
  - Doors that must be used in the work area covered to allow passage but prevent spread of dust
  - Floors in the work area covered with taped-down plastic (interiors)
  - Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)
  - Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)
- Waste contained on-site and while being transported off-site.
- Work site properly cleaned after renovation
  - All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal
  - Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)
- Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

\_\_\_\_\_  
If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

B. Miller \_\_\_\_\_  
Name and title

7-20-22  
Date

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: Symetech

Date and Location of Renovation: Furness School

Brief Description of Renovation: DRP

Name of Assigned Renovator: HU

Name(s) of Trained Worker(s), if used: \_\_\_\_\_

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs       Setting up plastic containment barriers

Maintaining containment       Avoiding spread of dust to adjacent areas

Waste handling       Post-renovation cleaning

Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

B. McLaughlin      LI      7-29-22  
Name and title      Date

**Sample Renovation Recordkeeping Checklist** Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: Symetech

Date and Location of Renovation: 7-29-22 Furness High School

Brief Description of Renovation: RRP

Name of Assigned Renovator: Hispanic Adventures

Name(s) of Trained Worker(s), if used: Hispanic Adventures

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: Harold Santiago

- Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.
- Certified renovator provided training to workers on (check all that apply):
  - Posting warning signs
  - Setting up plastic containment barriers
  - Maintaining containment
  - Avoiding spread of dust to adjacent areas
  - Waste handling
  - Post-renovation cleaning
- Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results):

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

- All objects in the work area removed or covered (interiors)
- HVAC ducts in the work area closed and covered (interiors)
- Windows in the work area closed (interiors)
- Windows in and within 20 feet of the work area closed (exteriors)
- Doors in the work area closed and sealed (interiors)
- Doors in and within 20 feet of the work area closed and sealed (exteriors)
- Doors that must be used in the work area covered to allow passage but prevent spread of dust
- Floors in the work area covered with taped-down plastic (interiors)
- Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)
- Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

- All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal
- Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used):

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title Harold Santiago  
Lead Tech

Date 7-29-22

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: Symvertech

Date and Location of Renovation: Furness school

Brief Description of Renovation: RRP

Name of Assigned Renovator: HN

Name(s) of Trained Worker(s), if used: \_\_\_\_\_

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

- Posting warning signs
- Setting up plastic containment barriers
- Maintaining containment
- Avoiding spread of dust to adjacent areas
- Waste handling
- Post-renovation cleaning

Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

- All objects in the work area removed or covered (interiors)
- HVAC ducts in the work area closed and covered (interiors)
- Windows in the work area closed (interiors)
- Windows in and within 20 feet of the work area closed (exteriors)
- Doors in the work area closed and sealed (interiors)
- Doors in and within 20 feet of the work area closed and sealed (exteriors)
- Doors that must be used in the work area covered to allow passage but prevent spread of dust
- Floors in the work area covered with taped-down plastic (interiors)
- Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)
- Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

B. McMahon LT 1-30-22  
Name and title Date



# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: Symetech

Date and Location of Renovation: 8/1/22 Furness

Brief Description of Renovation: rop

Name of Assigned Renovator: HV

Name(s) of Trained Worker(s), if used: \_\_\_\_\_

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

- Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.
- Certified renovator provided training to workers on (check all that apply):
  - Posting warning signs
  - Setting up plastic containment barriers
  - Maintaining containment
  - Avoiding spread of dust to adjacent areas
  - Waste handling
  - Post-renovation cleaning
- Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

- Warning signs posted at entrance to work area.
- Work area contained to prevent spread of dust and debris
  - All objects in the work area removed or covered (interiors)
  - HVAC ducts in the work area closed and covered (interiors)
  - Windows in the work area closed (interiors)
  - Windows in and within 20 feet of the work area closed (exteriors)
  - Doors in the work area closed and sealed (interiors)
  - Doors in and within 20 feet of the work area closed and sealed (exteriors)
  - Doors that must be used in the work area covered to allow passage but prevent spread of dust
  - Floors in the work area covered with taped-down plastic (interiors)
  - Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)
  - Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)
- Waste contained on-site and while being transported off-site.
- Work site properly cleaned after renovation
  - All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal
  - Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)
- Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

B. McMahon LT Name and title 8/1/22 Date

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: Synetech

Date and Location of Renovation: 8-1-22 Furness High School

Brief Description of Renovation: RRP

Name of Assigned Renovator: Hispanic Adventures

Name(s) of Trained Worker(s), if used: Hispanic Adventures

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: Harold Santiago

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results):

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): Final Inspection Room 301 disposable swiffer pads

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title Harold Santiago  
Lead Tech

Date 8-1-22

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: Slyvertch

Date and Location of Renovation: 8/2/22 Furness

Brief Description of Renovation: RRP

Name of Assigned Renovator: HV

Name(s) of Trained Worker(s), if used: \_\_\_\_\_

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results):  
\_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

B. McMahon Name and title 8/2/22 Date

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: Spwertech

Date and Location of Renovation: 8-2-22 Furness High School

Brief Description of Renovation: RRP

Name of Assigned Renovator: Hispanic Adventures

Name(s) of Trained Worker(s), if used: Hispanic Adventures

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: Harold Santiago

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs

Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling

Post-renovation cleaning

Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results):

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used):

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title Harold Santiago  
Lead Tech

Date 8-2-22

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: Synertech

Date and Location of Renovation: 8/3/22 Furness

Brief Description of Renovation: RRP

Name of Assigned Renovator: HV

Name(s) of Trained Worker(s), if used: \_\_\_\_\_

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

- Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.
- Certified renovator provided training to workers on (check all that apply):
  - Posting warning signs
  - Setting up plastic containment barriers
  - Maintaining containment
  - Avoiding spread of dust to adjacent areas
  - Waste handling
  - Post-renovation cleaning
- Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

- Warning signs posted at entrance to work area.
- Work area contained to prevent spread of dust and debris
  - All objects in the work area removed or covered (interiors)
  - HVAC ducts in the work area closed and covered (interiors)
  - Windows in the work area closed (interiors)
  - Windows in and within 20 feet of the work area closed (exteriors)
  - Doors in the work area closed and sealed (interiors)
  - Doors in and within 20 feet of the work area closed and sealed (exteriors)
  - Doors that must be used in the work area covered to allow passage but prevent spread of dust
  - Floors in the work area covered with taped-down plastic (interiors)
  - Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)
  - Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)
- Waste contained on-site and while being transported off-site.
- Work site properly cleaned after renovation
  - All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal
  - Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)
- Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

TS. McMahon Name and title

8/3/22 Date

**Sample Renovation Recordkeeping Checklist** Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SynerTech

Date and Location of Renovation: 8-3-22

Brief Description of Renovation: RRP

Name of Assigned Renovator: Hispanic Adventures

Name(s) of Trained Worker(s), if used: Harold Santiago

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title Harold Santiago Date 8-3-22  
Lead Tech

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: Synetech

Date and Location of Renovation: 8/4/22 Furness

Brief Description of Renovation: RRP

Name of Assigned Renovator: HV

Name(s) of Trained Worker(s), if used: \_\_\_\_\_

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

- Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.
- Certified renovator provided training to workers on (check all that apply):
  - Posting warning signs
  - Setting up plastic containment barriers
  - Maintaining containment
  - Avoiding spread of dust to adjacent areas
  - Waste handling
  - Post-renovation cleaning
  - Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

- Warning signs posted at entrance to work area.
- Work area contained to prevent spread of dust and debris
  - All objects in the work area removed or covered (interiors)
  - HVAC ducts in the work area closed and covered (interiors)
  - Windows in the work area closed (interiors)
  - Windows in and within 20 feet of the work area closed (exteriors)
  - Doors in the work area closed and sealed (interiors)
  - Doors in and within 20 feet of the work area closed and sealed (exteriors)
  - Doors that must be used in the work area covered to allow passage but prevent spread of dust
  - Floors in the work area covered with taped-down plastic (interiors)
  - Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)
  - Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)
- Waste contained on-site and while being transported off-site.
- Work site properly cleaned after renovation
  - All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal
  - Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)
- Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title: B. McMahon Date: 8/4/22

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: Super-Tech

Date and Location of Renovation: 8-4-22 Furness High School

Brief Description of Renovation: RRP

Name of Assigned Renovator: Hispanic Adventures

Name(s) of Trained Worker(s), if used: Hispanic Adventures

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: Harold Santiago

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results):

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used):

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title Harold Santiago  
Lead Tech.

Date 8-4-22



# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SuperTech

Date and Location of Renovation: 8/5/22

Brief Description of Renovation: RRP

Name of Assigned Renovator: APV

Name(s) of Trained Worker(s), if used: \_\_\_\_\_

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

- Posting warning signs
- Maintaining containment
- Waste handling
- Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_
- Setting up plastic containment barriers
- Avoiding spread of dust to adjacent areas
- Post-renovation cleaning

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

- All objects in the work area removed or covered (interiors)
- HVAC ducts in the work area closed and covered (interiors)
- Windows in the work area closed (interiors)
- Windows in and within 20 feet of the work area closed (exteriors)
- Doors in the work area closed and sealed (interiors)
- Doors in and within 20 feet of the work area closed and sealed (exteriors)
- Doors that must be used in the work area covered to allow passage but prevent spread of dust
- Floors in the work area covered with taped-down plastic (interiors)
- Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)
- Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

- All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal
- Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

B. McMahon LT Name and title

8/5/22 Date

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SynerTech

Date and Location of Renovation: 8-6-22 Furness School

Brief Description of Renovation: RRP

Name of Assigned Renovator: Hispanic Adventures

Name(s) of Trained Worker(s), if used: Hispanic Adventures

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: Harold Santiago

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results):

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used):

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title Harold Santiago  
Lead Tech

Date 8-6-22

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: Symvertech

Date and Location of Renovation: 8/17/22

Brief Description of Renovation: RIP

Name of Assigned Renovator: HV

Name(s) of Trained Worker(s), if used: \_\_\_\_\_

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

- Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.
- Certified renovator provided training to workers on (check all that apply):
  - Posting warning signs
  - Setting up plastic containment barriers
  - Maintaining containment
  - Avoiding spread of dust to adjacent areas
  - Waste handling
  - Post-renovation cleaning
  - Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

- All objects in the work area removed or covered (interiors)
- HVAC ducts in the work area closed and covered (interiors)
- Windows in the work area closed (interiors)
- Windows in and within 20 feet of the work area closed (exteriors)
- Doors in the work area closed and sealed (interiors)
- Doors in and within 20 feet of the work area closed and sealed (exteriors)
- Doors that must be used in the work area covered to allow passage but prevent spread of dust
- Floors in the work area covered with taped-down plastic (interiors)
- Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)
- Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

- All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal
- Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

B. McMahon LT Name and title

8/17/22 Date

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SynerTech

Date and Location of Renovation: 8-8-22 Furness School

Brief Description of Renovation: PPP

Name of Assigned Renovator: Hispanic Adventures

Name(s) of Trained Worker(s), if used: Hispanic Adventures

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: Harold Santiago

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results):

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title Harold Santiago  
Lead Tech

Date 8-8-22

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: Syheritech

Date and Location of Renovation: 8/2/22 Furness

Brief Description of Renovation: RRP

Name of Assigned Renovator: HV

Name(s) of Trained Worker(s), if used: \_\_\_\_\_

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results):

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Shreemia Brown

Name and title

8/8/22

Date

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: Synertech

Date and Location of Renovation: 8-9-22 Turness School

Brief Description of Renovation: RRP

Name of Assigned Renovator: Hispanic Adventures

Name(s) of Trained Worker(s), if used: Hispanic Adventures

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: Harold Santiago

- Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.
- Certified renovator provided training to workers on (check all that apply):
  - Posting warning signs
  - Setting up plastic containment barriers
  - Maintaining containment
  - Avoiding spread of dust to adjacent areas
  - Waste handling
  - Post-renovation cleaning
- Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results):

- Warning signs posted at entrance to work area.
- Work area contained to prevent spread of dust and debris
  - All objects in the work area removed or covered (interiors)
  - HVAC ducts in the work area closed and covered (interiors)
  - Windows in the work area closed (interiors)
  - Windows in and within 20 feet of the work area closed (exteriors)
  - Doors in the work area closed and sealed (interiors)
  - Doors in and within 20 feet of the work area closed and sealed (exteriors)
  - Doors that must be used in the work area covered to allow passage but prevent spread of dust
  - Floors in the work area covered with taped-down plastic (interiors)
  - Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)
  - Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)
- Waste contained on-site and while being transported off-site.
- Work site properly cleaned after renovation
  - All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal
  - Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)
- Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used):

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title Harold Santiago  
Lead Tech

Date 8-9-22

**Sample Renovation Recordkeeping Checklist** Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: Syner-tech

Date and Location of Renovation: 8/9/22 Furness

Brief Description of Renovation: RRP

Name of Assigned Renovator: HU

Name(s) of Trained Worker(s), if used: \_\_\_\_\_

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

- Posting warning signs
- Setting up plastic containment barriers
- Maintaining containment
- Avoiding spread of dust to adjacent areas
- Waste handling
- Post-renovation cleaning
- Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results):

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

- All objects in the work area removed or covered (interiors)
- HVAC ducts in the work area closed and covered (interiors)
- Windows in the work area closed (interiors)
- Windows in and within 20 feet of the work area closed (exteriors)
- Doors in the work area closed and sealed (interiors)
- Doors in and within 20 feet of the work area closed and sealed (exteriors)
- Doors that must be used in the work area covered to allow passage but prevent spread of dust
- Floors in the work area covered with taped-down plastic (interiors)
- Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)
- Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

- All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal
- Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.  
Shamira Brown

Name and title

8/9/22  
Date

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SymTech

Date and Location of Renovation: 8-11-22

Brief Description of Renovation: RPP

Name of Assigned Renovator: Hispanic Adventures

Name(s) of Trained Worker(s), if used: Hispanic Adventures

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: Harold Santiago

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results):

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used):

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title Harold Santiago  
Lead Tech

Date 8-11-22



# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: Synertech

Date and Location of Renovation: 8/10/22 Furness

Brief Description of Renovation: RRP

Name of Assigned Renovator: HV

Name(s) of Trained Worker(s), if used: \_\_\_\_\_

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: N/A

- Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.
- Certified renovator provided training to workers on (check all that apply):
  - Posting warning signs
  - Setting up plastic containment barriers
  - Maintaining containment
  - Avoiding spread of dust to adjacent areas
  - Waste handling
  - Post-renovation cleaning
- Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

- Warning signs posted at entrance to work area.
- Work area contained to prevent spread of dust and debris
  - All objects in the work area removed or covered (interiors)
  - HVAC ducts in the work area closed and covered (interiors)
  - Windows in the work area closed (interiors)
  - Windows in and within 20 feet of the work area closed (exteriors)
  - Doors in the work area closed and sealed (interiors)
  - Doors in and within 20 feet of the work area closed and sealed (exteriors)
  - Doors that must be used in the work area covered to allow passage but prevent spread of dust
  - Floors in the work area covered with taped-down plastic (interiors)
  - Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)
  - Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)
- Waste contained on-site and while being transported off-site.
- Work site properly cleaned after renovation
  - All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal
  - Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)
- Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title Shamica Brown

Date 8/10/22

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SynerTech

Date and Location of Renovation: 8/11/22 Furness High School

Brief Description of Renovation: RRP

Name of Assigned Renovator: HV

Name(s) of Trained Worker(s), if used: \_\_\_\_\_

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

- Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.
- Certified renovator provided training to workers on (check all that apply):
  - Posting warning signs
  - Setting up plastic containment barriers
  - Maintaining containment
  - Avoiding spread of dust to adjacent areas
  - Waste handling
  - Post-renovation cleaning
  - Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.  
Shamia Brown

Name and title

Date

8/11/22

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: Syner-Tech

Date and Location of Renovation: 8-12-22 Furness High School

Brief Description of Renovation: RRP

Name of Assigned Renovator: Hispanic Adventures

Name(s) of Trained Worker(s), if used: Hispanic Adventures

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: Harold Santiago

- Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.
- Certified renovator provided training to workers on (check all that apply):
  - Posting warning signs
  - Setting up plastic containment barriers
  - Maintaining containment
  - Avoiding spread of dust to adjacent areas
  - Waste handling
  - Post-renovation cleaning
- Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results):

- Warning signs posted at entrance to work area.
- Work area contained to prevent spread of dust and debris
  - All objects in the work area removed or covered (interiors)
  - HVAC ducts in the work area closed and covered (interiors)
  - Windows in the work area closed (interiors)
  - Windows in and within 20 feet of the work area closed (exteriors)
  - Doors in the work area closed and sealed (interiors)
  - Doors in and within 20 feet of the work area closed and sealed (exteriors)
  - Doors that must be used in the work area covered to allow passage but prevent spread of dust
  - Floors in the work area covered with taped-down plastic (interiors)
  - Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)
  - Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)
- Waste contained on-site and while being transported off-site.
- Work site properly cleaned after renovation
  - All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal
  - Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)
- Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used):

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title Harold Santiago  
Lead Tech

Date 8-12-22

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SuperTech

Date and Location of Renovation: 8-13-22 Furness High School

Brief Description of Renovation: RRP

Name of Assigned Renovator: Hispanic Adventures

Name(s) of Trained Worker(s), if used: Hispanic Adventures

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: Harold Santiago

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results):

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title Harold Santiago  
Lead Tech

Date 8-13-22

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: Spertech

Date and Location of Renovation: 8-14-22 Furness High School

Brief Description of Renovation: RRP

Name of Assigned Renovator: Hispanic Adventures

Name(s) of Trained Worker(s), if used: Hispanic Adventures

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: Harold Santiago

- Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.
- Certified renovator provided training to workers on (check all that apply):
  - Posting warning signs
  - Setting up plastic containment barriers
  - Maintaining containment
  - Avoiding spread of dust to adjacent areas
  - Waste handling
  - Post-renovation cleaning
- Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results):

- Warning signs posted at entrance to work area.
- Work area contained to prevent spread of dust and debris
  - All objects in the work area removed or covered (interiors)
  - HVAC ducts in the work area closed and covered (interiors)
  - Windows in the work area closed (interiors)
  - Windows in and within 20 feet of the work area closed (exteriors)
  - Doors in the work area closed and sealed (interiors)
  - Doors in and within 20 feet of the work area closed and sealed (exteriors)
  - Doors that must be used in the work area covered to allow passage but prevent spread of dust
  - Floors in the work area covered with taped-down plastic (interiors)
  - Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)
  - Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)
- Waste contained on-site and while being transported off-site.
- Work site properly cleaned after renovation
  - All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal
  - Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)
- Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used):

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title Harold Santiago  
Lead Tech

Date 8-14-22

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: Synertech

Date and Location of Renovation: 8/15/22 Furness

Brief Description of Renovation: RRP

Name of Assigned Renovator: HV

Name(s) of Trained Worker(s), if used: \_\_\_\_\_

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

\_\_\_\_ If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Shamia Brown

Name and title

8/15/22

Date

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: Synertech

Date and Location of Renovation: 8/16/22 Furness

Brief Description of Renovation: RRP

Name of Assigned Renovator: HV

Name(s) of Trained Worker(s), if used: \_\_\_\_\_

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

- Posting warning signs
- Setting up plastic containment barriers
- Maintaining containment
- Avoiding spread of dust to adjacent areas
- Waste handling
- Post-renovation cleaning

Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results):

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

- All objects in the work area removed or covered (interiors)
- HVAC ducts in the work area closed and covered (interiors)
- Windows in the work area closed (interiors)
- Windows in and within 20 feet of the work area closed (exteriors)
- Doors in the work area closed and sealed (interiors)
- Doors in and within 20 feet of the work area closed and sealed (exteriors)
- Doors that must be used in the work area covered to allow passage but prevent spread of dust
- Floors in the work area covered with taped-down plastic (interiors)
- Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)
- Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

- All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal
- Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Shamia Brown  
Name and title

8/16/22  
Date

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: Syner tech

Date and Location of Renovation: 8/17/22 Furness

Brief Description of Renovation: RRP

Name of Assigned Renovator: HV

Name(s) of Trained Worker(s), if used: \_\_\_\_\_

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

- Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.
- Certified renovator provided training to workers on (check all that apply):
  - Posting warning signs
  - Setting up plastic containment barriers
  - Maintaining containment
  - Avoiding spread of dust to adjacent areas
  - Waste handling
  - Post-renovation cleaning
  - Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

- Warning signs posted at entrance to work area.
- Work area contained to prevent spread of dust and debris
  - All objects in the work area removed or covered (interiors)
  - HVAC ducts in the work area closed and covered (interiors)
  - Windows in the work area closed (interiors)
  - Windows in and within 20 feet of the work area closed (exteriors)
  - Doors in the work area closed and sealed (interiors)
  - Doors in and within 20 feet of the work area closed and sealed (exteriors)
  - Doors that must be used in the work area covered to allow passage but prevent spread of dust
  - Floors in the work area covered with taped-down plastic (interiors)
  - Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)
  - Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)
- Waste contained on-site and while being transported off-site.
- Work site properly cleaned after renovation
  - All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal
  - Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)
- Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Shamira Brown Name and title 8/17/22 Date



# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SynerTech

Date and Location of Renovation: 8-19-22 Furness High School

Brief Description of Renovation: RRP

Name of Assigned Renovator: Hispanic Adventures

Name(s) of Trained Worker(s), if used: Hispanic Adventures

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: Harold Santiago

- Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.
- Certified renovator provided training to workers on (check all that apply):
  - Posting warning signs
  - Setting up plastic containment barriers
  - Maintaining containment
  - Avoiding spread of dust to adjacent areas
  - Waste handling
  - Post-renovation cleaning
- Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results):

- Warning signs posted at entrance to work area.
- Work area contained to prevent spread of dust and debris
  - All objects in the work area removed or covered (interiors)
  - HVAC ducts in the work area closed and covered (interiors)
  - Windows in the work area closed (interiors)
  - Windows in and within 20 feet of the work area closed (exteriors)
  - Doors in the work area closed and sealed (interiors)
  - Doors in and within 20 feet of the work area closed and sealed (exteriors)
  - Doors that must be used in the work area covered to allow passage but prevent spread of dust
  - Floors in the work area covered with taped-down plastic (interiors)
  - Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)
  - Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)
- Waste contained on-site and while being transported off-site.
- Work site properly cleaned after renovation
  - All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal
  - Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)
- Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): Final Inspection Auditorium Clearance Pass

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title Harold Santiago  
Lead Tech

Date 8-19-22

**Sample Renovation Recordkeeping Checklist** Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: Synertech

Date and Location of Renovation: 9/6/22 Furness High school

Brief Description of Renovation: RRP

Name of Assigned Renovator: HV

Name(s) of Trained Worker(s), if used: \_\_\_\_\_

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Shamia Brown  
Name and title

9/6/22  
Date

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: Synergetech

Date and Location of Renovation: 9/7/22 Furness High School

Brief Description of Renovation: RRP

Name of Assigned Renovator: HV

Name(s) of Trained Worker(s), if used: \_\_\_\_\_

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Shamia Brown  
Name and title

9/7/22  
Date

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: Synertech

Date and Location of Renovation: 9/8/22 Furness High School

Brief Description of Renovation: RRP

Name of Assigned Renovator: HV

Name(s) of Trained Worker(s), if used: \_\_\_\_\_

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

- Posting warning signs
- Maintaining containment
- Waste handling
- Setting up plastic containment barriers
- Avoiding spread of dust to adjacent areas
- Post-renovation cleaning

Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Shamia Brown \_\_\_\_\_ 9/8/22 \_\_\_\_\_

Name and title \_\_\_\_\_ Date \_\_\_\_\_

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: Synertech

Date and Location of Renovation: 9/9/22 Furness High School

Brief Description of Renovation: RBP

Name of Assigned Renovator: HV

Name(s) of Trained Worker(s), if used: \_\_\_\_\_

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

- Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.
- Certified renovator provided training to workers on (check all that apply):
  - Posting warning signs
  - Setting up plastic containment barriers
  - Maintaining containment
  - Avoiding spread of dust to adjacent areas
  - Waste handling
  - Post-renovation cleaning
- Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors) \*

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Shamua Brown

Name and title

9/9/22  
Date

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SynerTech

Date and Location of Renovation: 9/12/22 Furness

Brief Description of Renovation: RRP

Name of Assigned Renovator: HV

Name(s) of Trained Worker(s), if used: \_\_\_\_\_

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

- Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.
- Certified renovator provided training to workers on (check all that apply):
  - Posting warning signs
  - Setting up plastic containment barriers
  - Maintaining containment
  - Avoiding spread of dust to adjacent areas
  - Waste handling
  - Post-renovation cleaning
  - Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

- Warning signs posted at entrance to work area.
- Work area contained to prevent spread of dust and debris
  - All objects in the work area removed or covered (interiors)
  - HVAC ducts in the work area closed and covered (interiors)
  - Windows in the work area closed (interiors)
  - Windows in and within 20 feet of the work area closed (exteriors)
  - Doors in the work area closed and sealed (interiors)
  - Doors in and within 20 feet of the work area closed and sealed (exteriors)
  - Doors that must be used in the work area covered to allow passage but prevent spread of dust
  - Floors in the work area covered with taped-down plastic (interiors)
  - Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)
  - Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)
- Waste contained on-site and while being transported off-site.
- Work site properly cleaned after renovation
  - All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal
  - Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)
- Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Shanna Brown 9/12/22

Name and title

Date

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SynerTech

Date and Location of Renovation: 9/13/22 Furness

Brief Description of Renovation: RRP

Name of Assigned Renovator: HY

Name(s) of Trained Worker(s), if used: \_\_\_\_\_

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors) \*

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Shamira Brown

9/13/22

Name and title

Date

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: Symertech

Date and Location of Renovation: 9/14/22 Furness

Brief Description of Renovation: RRP

Name of Assigned Renovator: HV

Name(s) of Trained Worker(s), if used: \_\_\_\_\_

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results):

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors) \*

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Shamira Brown

Name and title

Date

9/14/22



**Sample Renovation Recordkeeping Checklist** Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: Synortech

Date and Location of Renovation: 9/15/22 Furness

Brief Description of Renovation: RRP

Name of Assigned Renovator: HV

Name(s) of Trained Worker(s), if used: \_\_\_\_\_

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs

Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling

Post-renovation cleaning

Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results):  
\_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Shamira Brown

Name and title

9/15/22

Date

**Sample Renovation Recordkeeping Checklist** Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: Synertech

Date and Location of Renovation: 9/16/22 Furness

Brief Description of Renovation: RRP

Name of Assigned Renovator: HV

Name(s) of Trained Worker(s), if used: \_\_\_\_\_

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Shamira Brown

Name and title

9/16/22

Date

**Sample Renovation Recordkeeping Checklist** Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: Synertech

Date and Location of Renovation: 9/19/22 Furness

Brief Description of Renovation: RRP

Name of Assigned Renovator: HV

Name(s) of Trained Worker(s), if used: \_\_\_\_\_

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

- Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.
- Certified renovator provided training to workers on (check all that apply):
  - Posting warning signs
  - Setting up plastic containment barriers
  - Maintaining containment
  - Avoiding spread of dust to adjacent areas
  - Waste handling
  - Post-renovation cleaning
  - Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

- Warning signs posted at entrance to work area.
- Work area contained to prevent spread of dust and debris
  - All objects in the work area removed or covered (interiors)
  - HVAC ducts in the work area closed and covered (interiors)
  - Windows in the work area closed (interiors)
  - Windows in and within 20 feet of the work area closed (exteriors)
  - Doors in the work area closed and sealed (interiors)
  - Doors in and within 20 feet of the work area closed and sealed (exteriors)
  - Doors that must be used in the work area covered to allow passage but prevent spread of dust
  - Floors in the work area covered with taped-down plastic (interiors)
  - Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)
  - Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)
- Waste contained on-site and while being transported off-site.
- Work site properly cleaned after renovation
  - All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal
  - Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)
- Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Shamia Brown Name and title 9/19/22 Date

**Sample Renovation Recordkeeping Checklist** Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: Syner tech

Date and Location of Renovation: 9/20/22 Furness

Brief Description of Renovation: RRP

Name of Assigned Renovator: HV

Name(s) of Trained Worker(s), if used: \_\_\_\_\_

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results):  
\_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Shama Brown \_\_\_\_\_ 9/20/22

Name and title

Date

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: Syner tech

Date and Location of Renovation: 9/21/22 Furness

Brief Description of Renovation: RRP

Name of Assigned Renovator: HV

Name(s) of Trained Worker(s), if used: \_\_\_\_\_

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

- Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.
- Certified renovator provided training to workers on (check all that apply):
  - Posting warning signs
  - Maintaining containment
  - Waste handling
  - Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_
  - Setting up plastic containment barriers
  - Avoiding spread of dust to adjacent areas
  - Post-renovation cleaning

- Warning signs posted at entrance to work area.
- Work area contained to prevent spread of dust and debris
  - All objects in the work area removed or covered (interiors)
  - HVAC ducts in the work area closed and covered (interiors)
  - Windows in the work area closed (interiors)
  - Windows in and within 20 feet of the work area closed (exteriors)
  - Doors in the work area closed and sealed (interiors)
  - Doors in and within 20 feet of the work area closed and sealed (exteriors)
  - Doors that must be used in the work area covered to allow passage but prevent spread of dust
  - Floors in the work area covered with taped-down plastic (interiors)
  - Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)
  - Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)
- Waste contained on-site and while being transported off-site.
- Work site properly cleaned after renovation
  - All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal
  - Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)
- Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.  
Shamira Brown 9/21/22  
Name and title Date

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: Synectech

Date and Location of Renovation: 9/22/22 Furness

Brief Description of Renovation: RRP

Name of Assigned Renovator: HV

Name(s) of Trained Worker(s), if used: \_\_\_\_\_

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Shemica Brown

9/22/22

Name and title

Date

**Sample Renovation Recordkeeping Checklist** Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: Syner tech

Date and Location of Renovation: 9/23/22 Furness

Brief Description of Renovation: RRP

Name of Assigned Renovator: HV

Name(s) of Trained Worker(s), if used: \_\_\_\_\_

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results):

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Shamira Brown

9/23/22

Name and title

Date

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: Syner tech

Date and Location of Renovation: 9/26/22 Furness

Brief Description of Renovation: RRP

Name of Assigned Renovator: HV

Name(s) of Trained Worker(s), if used: \_\_\_\_\_

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Shamira Brown

Name and title

9/26/22  
Date



# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: Synertech

Date and Location of Renovation: 9/27/22 Furness

Brief Description of Renovation: RRP

Name of Assigned Renovator: HV

Name(s) of Trained Worker(s), if used: \_\_\_\_\_

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Shamira Brown Name and title 9/27/22 Date

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: Synertech

Date and Location of Renovation: 9/28/22 Furness

Brief Description of Renovation: RRP

Name of Assigned Renovator: HV

Name(s) of Trained Worker(s), if used: \_\_\_\_\_

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

- Posting warning signs
  - Setting up plastic containment barriers
  - Maintaining containment
  - Avoiding spread of dust to adjacent areas
  - Waste handling
  - Post-renovation cleaning
- Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

- All objects in the work area removed or covered (interiors)
- HVAC ducts in the work area closed and covered (interiors)
- Windows in the work area closed (interiors)
- Windows in and within 20 feet of the work area closed (exteriors)
- Doors in the work area closed and sealed (interiors)
- Doors in and within 20 feet of the work area closed and sealed (exteriors)
- Doors that must be used in the work area covered to allow passage but prevent spread of dust
- Floors in the work area covered with taped-down plastic (interiors)
- Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)
- Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

- All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal
- Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Shamia Brown \_\_\_\_\_

Name and title

Date 9/28/22

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: Synertech

Date and Location of Renovation: 9/29/22 Furness

Brief Description of Renovation: RRP

Name of Assigned Renovator: HV

Name(s) of Trained Worker(s), if used: \_\_\_\_\_

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs

Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling

Post-renovation cleaning

Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Shamia Brown

9/29/22

Name and title

Date

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: Synertech

Date and Location of Renovation: 9/30/22 Furness High School

Brief Description of Renovation: RRP

Name of Assigned Renovator: HV

Name(s) of Trained Worker(s), if used: \_\_\_\_\_

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Shamica Brown

Name and title

Date

9/30/22

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: S/ner tech

Date and Location of Renovation: 10/3/22 Furness

Brief Description of Renovation: RRP

Name of Assigned Renovator: HV

Name(s) of Trained Worker(s), if used: \_\_\_\_\_

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs

Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling

Post-renovation cleaning

Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Shamira Brown

10/3/22

Name and title

Date

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: Synertech

Date and Location of Renovation: 10/4/22 Furness High School

Brief Description of Renovation: RRP

Name of Assigned Renovator: HV

Name(s) of Trained Worker(s), if used: \_\_\_\_\_

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Shamita Brown

10/4/22

Name and title

Date

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: Syner tech

Date and Location of Renovation: 10/5/22 Furness

Brief Description of Renovation: RRP

Name of Assigned Renovator: HV

Name(s) of Trained Worker(s), if used: \_\_\_\_\_

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Shamica Brown

10/5/22

Name and title

Date

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: Synertech

Date and Location of Renovation: 10/6/22 Furness High School

Brief Description of Renovation: RRP

Name of Assigned Renovator: HV

Name(s) of Trained Worker(s), if used: \_\_\_\_\_

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

- Posting warning signs
- Setting up plastic containment barriers
- Maintaining containment
- Avoiding spread of dust to adjacent areas
- Waste handling
- Post-renovation cleaning

Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Shamia Brown

10/6/22

Name and title

Date



# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: Synertech

Date and Location of Renovation: 10/7/22 Furness

Brief Description of Renovation: RRP

Name of Assigned Renovator: HV

Name(s) of Trained Worker(s), if used: \_\_\_\_\_

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs

Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling

Post-renovation cleaning

Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Shamia Brown

10/7/22

Name and title

Date

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: Synertech

Date and Location of Renovation: 10/10/22 Furness

Brief Description of Renovation: RRP

Name of Assigned Renovator: HV

Name(s) of Trained Worker(s), if used: \_\_\_\_\_

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Shamira Brown  
Name and title

10/10/22  
Date

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: Synertech

Date and Location of Renovation: 10/11/22 Furness

Brief Description of Renovation: RRP

Name of Assigned Renovator: HV

Name(s) of Trained Worker(s), if used: \_\_\_\_\_

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

- Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.
- Certified renovator provided training to workers on (check all that apply):
  - Posting warning signs
  - Setting up plastic containment barriers
  - Maintaining containment
  - Avoiding spread of dust to adjacent areas
  - Waste handling
  - Post-renovation cleaning
- Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

Warning signs posted at entrance to work area.

- Work area contained to prevent spread of dust and debris
  - All objects in the work area removed or covered (interiors)
  - HVAC ducts in the work area closed and covered (interiors)
  - Windows in the work area closed (interiors)
  - Windows in and within 20 feet of the work area closed (exteriors)
  - Doors in the work area closed and sealed (interiors)
  - Doors in and within 20 feet of the work area closed and sealed (exteriors)
  - Doors that must be used in the work area covered to allow passage but prevent spread of dust
  - Floors in the work area covered with taped-down plastic (interiors)
  - Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)
  - Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

- Work site properly cleaned after renovation
  - All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal
  - Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Shamira Brown Name and title 10/11/22 Date

**Sample Renovation Recordkeeping Checklist** Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SynerTech

Date and Location of Renovation: 10-12-22 Furness High School

Brief Description of Renovation: RRP

Name of Assigned Renovator: Hispanic Adventures

Name(s) of Trained Worker(s), if used: Hispanic Adventures

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: Harold Santiago

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs                       Setting up plastic containment barriers

Maintaining containment    Avoiding spread of dust to adjacent areas

Waste handling                                       Post-renovation cleaning

Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results):

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): 3rd FL Wagon R.R.

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title Harold Santiago  
Lead Tech

Date 10-12-22

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SywerTech

Date and Location of Renovation: 10-13-22 Furness High School

Brief Description of Renovation: RRP

Name of Assigned Renovator: Hispanic Adventures

Name(s) of Trained Worker(s), if used: Hispanic Adventures

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: HAROLD SANTIAGO

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results):

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title Harold Santiago

Date 10-13-22

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: Sywertech

Date and Location of Renovation: 10-14-22 Furness H.S.

Brief Description of Renovation: REP

Name of Assigned Renovator: Hispanic Adventures

Name(s) of Trained Worker(s), if used: Hispanic Adventures

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: HAROLD SANTIAGO

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results):

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used):

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title Harold Santiago  
Lead Tech

Date 10-14-22

**Sample Renovation Recordkeeping Checklist** Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: Synertech

Date and Location of Renovation: 10/17/22 Furness

Brief Description of Renovation: RRP

Name of Assigned Renovator: HV

Name(s) of Trained Worker(s), if used: \_\_\_\_\_

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results):  
\_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Sharnia Brown

Name and title

10/17/22

Date

**Sample Renovation Recordkeeping Checklist** Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: Symetech

Date and Location of Renovation: 10-18-22 Furness High School

Brief Description of Renovation: RRP

Name of Assigned Renovator: Hispanic Adventures

Name(s) of Trained Worker(s), if used: Hispanic Adventures

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: Harold Santiago

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

- Posting warning signs
- Setting up plastic containment barriers
- Maintaining containment
- Avoiding spread of dust to adjacent areas
- Waste handling
- Post-renovation cleaning

Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results):

- Warning signs posted at entrance to work area.
- Work area contained to prevent spread of dust and debris
  - All objects in the work area removed or covered (interiors)
  - HVAC ducts in the work area closed and covered (interiors)
  - Windows in the work area closed (interiors)
  - Windows in and within 20 feet of the work area closed (exteriors)
  - Doors in the work area closed and sealed (interiors)
  - Doors in and within 20 feet of the work area closed and sealed (exteriors)
  - Doors that must be used in the work area covered to allow passage but prevent spread of dust
  - Floors in the work area covered with taped-down plastic (interiors)
  - Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)
  - Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)
- Waste contained on-site and while being transported off-site.
- Work site properly cleaned after renovation
  - All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal
  - Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)
- Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title Harold Santiago  
Lead Tech

Date 10-18-22



**Sample Renovation Recordkeeping Checklist** Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SuperTech

Date and Location of Renovation: 10-19-22 Furness High School

Brief Description of Renovation: RRP

Name of Assigned Renovator: Hispanic Adventures

Name(s) of Trained Worker(s), if used: Hispanic Adventures

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: Harold Santiago

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results):

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used):

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title Harold Santiago  
Lead Tech

Date 10-19-22

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: Synertech

Date and Location of Renovation: 10/20/22 Furness

Brief Description of Renovation: RRP

Name of Assigned Renovator: HV

Name(s) of Trained Worker(s), if used: \_\_\_\_\_

Name of Dust Sampling Technician,  
Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Shamia Brown  
Name and title

10/20/22  
Date

**Sample Renovation Recordkeeping Checklist** Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: Synertech

Date and Location of Renovation: 10/21/22 Furness

Brief Description of Renovation: RRP

Name of Assigned Renovator: HV

Name(s) of Trained Worker(s), if used: \_\_\_\_\_

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

- Posting warning signs
- Setting up plastic containment barriers
- Maintaining containment
- Avoiding spread of dust to adjacent areas
- Waste handling
- Post-renovation cleaning

\_\_\_\_ Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results):

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

\_\_\_\_ Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

\_\_\_\_ Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

\_\_\_\_ If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Skymia Brown

10/21/22

Name and title

Date

**Sample Renovation Recordkeeping Checklist** Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: Supertech

Date and Location of Renovation: 10/24/22 Furness

Brief Description of Renovation: RAP

Name of Assigned Renovator: HV

Name(s) of Trained Worker(s), if used: \_\_\_\_\_

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Shamica Brown \_\_\_\_\_ 10/24/22 \_\_\_\_\_

Name and title

Date

**Sample Renovation Recordkeeping Checklist** Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: Synergetech

Date and Location of Renovation: 10/25/22 Furness

Brief Description of Renovation: RBP

Name of Assigned Renovator: HV

Name(s) of Trained Worker(s), if used: \_\_\_\_\_

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

- Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.
- Certified renovator provided training to workers on (check all that apply):
  - Posting warning signs
  - Setting up plastic containment barriers
  - Maintaining containment
  - Avoiding spread of dust to adjacent areas
  - Waste handling
  - Post-renovation cleaning
- Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

- Warning signs posted at entrance to work area.
- Work area contained to prevent spread of dust and debris
  - All objects in the work area removed or covered (interiors)
  - HVAC ducts in the work area closed and covered (interiors)
  - Windows in the work area closed (interiors)
  - Windows in and within 20 feet of the work area closed (exteriors)
  - Doors in the work area closed and sealed (interiors)
  - Doors in and within 20 feet of the work area closed and sealed (exteriors)
  - Doors that must be used in the work area covered to allow passage but prevent spread of dust
  - Floors in the work area covered with taped-down plastic (interiors)
  - Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)
  - Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)
- Waste contained on-site and while being transported off-site.
- Work site properly cleaned after renovation
  - All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal
  - Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)
- Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.  
Sharnica Brown \_\_\_\_\_ 10/25/22  
Name and title Date

**Sample Renovation Recordkeeping Checklist** Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: Synertech

Date and Location of Renovation: 10-25-22 Furness High School

Brief Description of Renovation: RRP

Name of Assigned Renovator: Hispanic Adventures

Name(s) of Trained Worker(s), if used: Hispanic Adventures

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: HAROLD SANTIAGO

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results):

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): 311A & 222A

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title Harold Santiago  
Lead Tech

Date 10-25-22

**Sample Renovation Recordkeeping Checklist** Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: Syner-Tech

Date and Location of Renovation: 10-26-22 Furness High School

Brief Description of Renovation: RRP

Name of Assigned Renovator: Hispanic Adventures

Name(s) of Trained Worker(s), if used: Hispanic Adventures

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: Harold Santiago

- Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.
- Certified renovator provided training to workers on (check all that apply):
  - Posting warning signs
  - Setting up plastic containment barriers
  - Maintaining containment
  - Avoiding spread of dust to adjacent areas
  - Waste handling
  - Post-renovation cleaning
- Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results):

- Warning signs posted at entrance to work area.
- Work area contained to prevent spread of dust and debris
  - All objects in the work area removed or covered (interiors)
  - HVAC ducts in the work area closed and covered (interiors)
  - Windows in the work area closed (interiors)
  - Windows in and within 20 feet of the work area closed (exteriors)
  - Doors in the work area closed and sealed (interiors)
  - Doors in and within 20 feet of the work area closed and sealed (exteriors)
  - Doors that must be used in the work area covered to allow passage but prevent spread of dust
  - Floors in the work area covered with taped-down plastic (interiors)
  - Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)
  - Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)
- Waste contained on-site and while being transported off-site.
- Work site properly cleaned after renovation
  - All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal
  - Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): 3rd FL Staff Restroom Men, 2nd FL Women Staff R.R., 2nd FL Boys R.R.

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title Harold Santiago  
Lead Tech

Date 10-26-22

**Sample Renovation Recordkeeping Checklist** Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: Synertek

Date and Location of Renovation: 10/28/22

Brief Description of Renovation: RAP

Name of Assigned Renovator: HV

Name(s) of Trained Worker(s), if used: \_\_\_\_\_

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

- Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.
- Certified renovator provided training to workers on (check all that apply):
  - Posting warning signs
  - Setting up plastic containment barriers
  - Maintaining containment
  - Avoiding spread of dust to adjacent areas
  - Waste handling
  - Post-renovation cleaning
- Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

- Warning signs posted at entrance to work area.
- Work area contained to prevent spread of dust and debris
  - All objects in the work area removed or covered (interiors)
  - HVAC ducts in the work area closed and covered (interiors)
  - Windows in the work area closed (interiors)
  - Windows in and within 20 feet of the work area closed (exteriors)
  - Doors in the work area closed and sealed (interiors)
  - Doors in and within 20 feet of the work area closed and sealed (exteriors)
  - Doors that must be used in the work area covered to allow passage but prevent spread of dust
  - Floors in the work area covered with taped-down plastic (interiors)
  - Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)
  - Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)
- Waste contained on-site and while being transported off-site.
- Work site properly cleaned after renovation
  - All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal
  - Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)
- Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.  
Shamira Brown 10/28/22  
Name and title Date



# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SynerTech

Date and Location of Renovation: 11-1-22 Furness High School

Brief Description of Renovation: RRP

Name of Assigned Renovator: Hispanic Adventures

Name(s) of Trained Worker(s), if used: Hispanic Adventures

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: HAROLD SANTIAGO

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results):

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): RRP Final Clearance Rooms 208, 209, 2nd Fl

NEW R.P.

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title Harold Santiago  
Lead Tech

Date 11-1-22

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SynerTech

Date and Location of Renovation: 11-2-22 Furness High School

Brief Description of Renovation: RRP

Name of Assigned Renovator: Hispanic Adventures

Name(s) of Trained Worker(s), if used: Hispanic Adventures

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: HAROLD SANTIAGO

- Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.
- Certified renovator provided training to workers on (check all that apply):
  - Posting warning signs
  - Setting up plastic containment barriers
  - Maintaining containment
  - Avoiding spread of dust to adjacent areas
  - Waste handling
  - Post-renovation cleaning
- Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results):

- Warning signs posted at entrance to work area.
- Work area contained to prevent spread of dust and debris
  - All objects in the work area removed or covered (interiors)
  - HVAC ducts in the work area closed and covered (interiors)
  - Windows in the work area closed (interiors)
  - Windows in and within 20 feet of the work area closed (exteriors)
  - Doors in the work area closed and sealed (interiors)
  - Doors in and within 20 feet of the work area closed and sealed (exteriors)
  - Doors that must be used in the work area covered to allow passage but prevent spread of dust
  - Floors in the work area covered with taped-down plastic (interiors)
  - Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)
  - Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)
- Waste contained on-site and while being transported off-site.
- Work site properly cleaned after renovation
  - All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal
  - Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)
- Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): Final Inspection Clearance Girl's Gym Weight Room + Gym Exit Vestibule
- If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title Harold Santiago  
Lead Tech

Date 11-2-22

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SynesTech

Date and Location of Renovation: 11-7-22 Furness High School

Brief Description of Renovation: RRP

Name of Assigned Renovator: Hispanic Adventures

Name(s) of Trained Worker(s), if used: Hispanic Adventures

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: HAROLD SANTIAGO

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results):

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): Swiffer Wipe Clearance Gym <sup>Gym</sup> Office +

2nd FL level perimeter S.PASS

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title Harold Santiago  
Lead Tech

Date 11-7-22

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: Smartech

Date and Location of Renovation: 11-8-22

Brief Description of Renovation: RRP

Name of Assigned Renovator: Hispanic Adventures

Name(s) of Trained Worker(s), if used: Hispanic Adventures

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: HAROLD SANTIAGO

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results):

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used):

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title

Harold Santiago  
Lead Tech

Date 11-8-22

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: Spartech

Date and Location of Renovation: 11-9-22 Furness High School

Brief Description of Renovation: RRP

Name of Assigned Renovator: Hispanic Adventures

Name(s) of Trained Worker(s), if used: Hispanic Adventures

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: HAROLD SANTIAGO

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results):

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): RRP sufficient Clearance Room 102

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title

Harold Santiago  
Lead Tech

Date 11-9-22

**Sample Renovation Recordkeeping Checklist** Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: Syntech

Date and Location of Renovation: 11-10-22 Furness High School

Brief Description of Renovation: RRP

Name of Assigned Renovator: Hispanic Adventures

Name(s) of Trained Worker(s), if used: Hispanic Adventures

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: HAROLD SANTIAGO

- Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.
- Certified renovator provided training to workers on (check all that apply):
  - Posting warning signs
  - Setting up plastic containment barriers
  - Maintaining containment
  - Avoiding spread of dust to adjacent areas
  - Waste handling
  - Post-renovation cleaning
- Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results):

- Warning signs posted at entrance to work area.
- Work area contained to prevent spread of dust and debris
  - All objects in the work area removed or covered (interiors)
  - HVAC ducts in the work area closed and covered (interiors)
  - Windows in the work area closed (interiors)
  - Windows in and within 20 feet of the work area closed (exteriors)
  - Doors in the work area closed and sealed (interiors)
  - Doors in and within 20 feet of the work area closed and sealed (exteriors)
  - Doors that must be used in the work area covered to allow passage but prevent spread of dust
  - Floors in the work area covered with taped-down plastic (interiors)
  - Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)
  - Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)
- Waste contained on-site and while being transported off-site.
- Work site properly cleaned after renovation
  - All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal
  - Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)
- Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title Harold Santiago

Date 11-10-22

010  
4689

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: Syner Tech

Date and Location of Renovation: 11-11-2022 Furness High

Brief Description of Renovation: RRP

Name of Assigned Renovator: Hispanic Adventures

Name(s) of Trained Worker(s), if used: \_\_\_\_\_

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: Anthony Stegall

- Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.
- Certified renovator provided training to workers on (check all that apply):
  - Posting warning signs
  - Setting up plastic containment barriers
  - Maintaining containment
  - Avoiding spread of dust to adjacent areas
  - Waste handling
  - Post-renovation cleaning
- Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

- Warning signs posted at entrance to work area.
- Work area contained to prevent spread of dust and debris
  - All objects in the work area removed or covered (interiors)
  - HVAC ducts in the work area closed and covered (interiors)
  - Windows in the work area closed (interiors)
  - Windows in and within 20 feet of the work area closed (exteriors)
  - Doors in the work area closed and sealed (interiors)
  - Doors in and within 20 feet of the work area closed and sealed (exteriors)
  - Doors that must be used in the work area covered to allow passage but prevent spread of dust
  - Floors in the work area covered with taped-down plastic (interiors)
  - Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)
  - Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)
- Waste contained on-site and while being transported off-site.
- Work site properly cleaned after renovation
  - All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal
  - Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)
- Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Anthony Stegall Lead 11-11-2022  
Name and title Tech Date

**Sample Renovation Recordkeeping Checklist** Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: Synertech

Date and Location of Renovation: 11/14/22 Furness

Brief Description of Renovation: RRP

Name of Assigned Renovator: HV

Name(s) of Trained Worker(s), if used: \_\_\_\_\_

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

- Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.
- Certified renovator provided training to workers on (check all that apply):
  - Posting warning signs
  - Maintaining containment
  - Waste handling
  - Setting up plastic containment barriers
  - Avoiding spread of dust to adjacent areas
  - Post-renovation cleaning
- Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results):  
\_\_\_\_\_

- Warning signs posted at entrance to work area.
- Work area contained to prevent spread of dust and debris
  - All objects in the work area removed or covered (interiors)
  - HVAC ducts in the work area closed and covered (interiors)
  - Windows in the work area closed (interiors)
  - Windows in and within 20 feet of the work area closed (exteriors)
  - Doors in the work area closed and sealed (interiors)
  - Doors in and within 20 feet of the work area closed and sealed (exteriors)
  - Doors that must be used in the work area covered to allow passage but prevent spread of dust
  - Floors in the work area covered with taped-down plastic (interiors)
  - Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)
  - Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)
- Waste contained on-site and while being transported off-site.
- Work site properly cleaned after renovation
  - All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal
  - Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)
- Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.  
Shamia Brown 11/14/22  
Name and title Date



**Sample Renovation Recordkeeping Checklist** Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SynerTech

Date and Location of Renovation: 11-15-22 Furness High School

Brief Description of Renovation: RRP

Name of Assigned Renovator: Hispanic Adventures

Name(s) of Trained Worker(s), if used: Hispanic Adventures

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: HAROLD SANTIAGO

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs                       Setting up plastic containment barriers

Maintaining containment    Avoiding spread of dust to adjacent areas

Waste handling                                       Post-renovation cleaning

Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results):

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title Harold Santiago  
Lead Tech

Date 11-15-22

**Sample Renovation Recordkeeping Checklist** Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SynerTech

Date and Location of Renovation: 11-16-22 Furness High School

Brief Description of Renovation: RRP

Name of Assigned Renovator: Hispanic Adventures

Name(s) of Trained Worker(s), if used: Hispanic Adventures

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: HAROLD SANTIAGO

- Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.
- Certified renovator provided training to workers on (check all that apply):
  - Posting warning signs
  - Setting up plastic containment barriers
  - Maintaining containment
  - Avoiding spread of dust to adjacent areas
  - Waste handling
  - Post-renovation cleaning
- Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results):

- Warning signs posted at entrance to work area.
- Work area contained to prevent spread of dust and debris
  - All objects in the work area removed or covered (interiors)
  - HVAC ducts in the work area closed and covered (interiors)
  - Windows in the work area closed (interiors)
  - Windows in and within 20 feet of the work area closed (exteriors)
  - Doors in the work area closed and sealed (interiors)
  - Doors in and within 20 feet of the work area closed and sealed (exteriors)
  - Doors that must be used in the work area covered to allow passage but prevent spread of dust
  - Floors in the work area covered with taped-down plastic (interiors)
  - Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)
  - Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)
- Waste contained on-site and while being transported off-site.
- Work site properly cleaned after renovation
  - All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal
  - Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)
- Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): Final Inspection Clearance Rooms Gym  
Weight Room + Restrooms  
 If dust clearance testing was performed instead, attach a copy of report
- I certify under penalty of law that the above information is true and complete.

Name and title: Harold Santiago

Date 11-16-22

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: Syner-tech

Date and Location of Renovation: 11/17/22

Brief Description of Renovation: RRP

Name of Assigned Renovator: HV

Name(s) of Trained Worker(s), if used: \_\_\_\_\_

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

- Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.
- Certified renovator provided training to workers on (check all that apply):
  - Posting warning signs
  - Setting up plastic containment barriers
  - Maintaining containment
  - Avoiding spread of dust to adjacent areas
  - Waste handling
  - Post-renovation cleaning
- Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

- Warning signs posted at entrance to work area.
- Work area contained to prevent spread of dust and debris
  - All objects in the work area removed or covered (interiors)
  - HVAC ducts in the work area closed and covered (interiors)
  - Windows in the work area closed (interiors)
  - Windows in and within 20 feet of the work area closed (exteriors)
  - Doors in the work area closed and sealed (interiors)
  - Doors in and within 20 feet of the work area closed and sealed (exteriors)
  - Doors that must be used in the work area covered to allow passage but prevent spread of dust
  - Floors in the work area covered with taped-down plastic (interiors)
  - Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)
  - Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)
- Waste contained on-site and while being transported off-site.
- Work site properly cleaned after renovation
  - All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal
  - Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)
- Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.  
Shamira Brown \_\_\_\_\_ 11/17/22 \_\_\_\_\_  
Name and title Date

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: Synertech

Date and Location of Renovation: 11/18/22 Furness

Brief Description of Renovation: RRP

Name of Assigned Renovator: HV

Name(s) of Trained Worker(s), if used: \_\_\_\_\_

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Shama Brown

11/18/22

Name and title

Date

**Sample Renovation Recordkeeping Checklist** Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: Eynertech

Date and Location of Renovation: 11/21/22 Furness

Brief Description of Renovation: RRP

Name of Assigned Renovator: HV

Name(s) of Trained Worker(s), if used: \_\_\_\_\_

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

- Posting warning signs
- Setting up plastic containment barriers
- Maintaining containment
- Avoiding spread of dust to adjacent areas
- Waste handling
- Post-renovation cleaning

Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Shamia Brown  
Name and title

11/21/22  
Date

**Sample Renovation Recordkeeping Checklist** Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: Synertelech

Date and Location of Renovation: 11/23/22 Furness

Brief Description of Renovation: RRP

Name of Assigned Renovator: HV

Name(s) of Trained Worker(s), if used: \_\_\_\_\_

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Shamia Brown 11/23/22

Name and title

Date

**Sample Renovation Recordkeeping Checklist** Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: Synerstech

Date and Location of Renovation: 11/28/22 Furness

Brief Description of Renovation: RRP

Name of Assigned Renovator: HV

Name(s) of Trained Worker(s), if used: \_\_\_\_\_

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

- Posting warning signs
- Setting up plastic containment barriers
- Maintaining containment
- Avoiding spread of dust to adjacent areas
- Waste handling
- Post-renovation cleaning

Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results):

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Shamica Brown

Name and title

11/28/22

Date

**Sample Renovation Recordkeeping Checklist** Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: Synertech

Date and Location of Renovation: 11-29-22 Furness High School

Brief Description of Renovation: RRP

Name of Assigned Renovator: Hispanic Adventures

Name(s) of Trained Worker(s), if used: Hispanic Adventures

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: HAROLD SANTIAGO

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

- Posting warning signs
- Setting up plastic containment barriers
- Maintaining containment
- Avoiding spread of dust to adjacent areas
- Waste handling
- Post-renovation cleaning

Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results):

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used):

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title Harold Santiago  
Lead Tech

Date 11-29-22



# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: Synertech

Date and Location of Renovation: 11/30/22 Furness

Brief Description of Renovation: RRP

Name of Assigned Renovator: HV

Name(s) of Trained Worker(s), if used: \_\_\_\_\_

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Shamia Brown  
Name and title

11/30/22  
Date

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: Synertech

Date and Location of Renovation: 12/1/22 Furness

Brief Description of Renovation: RRP

Name of Assigned Renovator: HV

Name(s) of Trained Worker(s), if used: \_\_\_\_\_

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

- Posting warning signs
- Setting up plastic containment barriers
- Maintaining containment
- Avoiding spread of dust to adjacent areas
- Waste handling
- Post-renovation cleaning
- Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

- All objects in the work area removed or covered (interiors)
- HVAC ducts in the work area closed and covered (interiors)
- Windows in the work area closed (interiors)
- Windows in and within 20 feet of the work area closed (exteriors)
- Doors in the work area closed and sealed (interiors)
- Doors in and within 20 feet of the work area closed and sealed (exteriors)
- Doors that must be used in the work area covered to allow passage but prevent spread of dust
- Floors in the work area covered with taped-down plastic (interiors)
- Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)
- Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

- All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal
- Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Shamia Brown \_\_\_\_\_

Name and title

12/1/22  
Date

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: Synertech

Date and Location of Renovation: 12/2/22 Furness

Brief Description of Renovation: RRP

Name of Assigned Renovator: HV

Name(s) of Trained Worker(s), if used: \_\_\_\_\_

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results):

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Shamia Brown

12/2/22

Name and title

Date

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: Syner-Tech

Date and Location of Renovation: 12-8-22 Furness High School

Brief Description of Renovation: RRP

Name of Assigned Renovator: Hispanic Adventures

Name(s) of Trained Worker(s), if used: Hispanic Adventures

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: HAROLD SANTIAGO

- Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.
- Certified renovator provided training to workers on (check all that apply):
  - Posting warning signs
  - Setting up plastic containment barriers
  - Maintaining containment
  - Avoiding spread of dust to adjacent areas
  - Waste handling
  - Post-renovation cleaning
- Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results):

- Warning signs posted at entrance to work area.
- Work area contained to prevent spread of dust and debris
  - All objects in the work area removed or covered (interiors)
  - HVAC ducts in the work area closed and covered (interiors)
  - Windows in the work area closed (interiors)
  - Windows in and within 20 feet of the work area closed (exteriors)
  - Doors in the work area closed and sealed (interiors)
  - Doors in and within 20 feet of the work area closed and sealed (exteriors)
  - Doors that must be used in the work area covered to allow passage but prevent spread of dust
  - Floors in the work area covered with taped-down plastic (interiors)
  - Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)
  - Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)
- Waste contained on-site and while being transported off-site.
- Work site properly cleaned after renovation
  - All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal
  - Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)
- Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used):

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title Harold Santiago

Date 12-8-22

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: Synertech

Date and Location of Renovation: 12-9-22 Furness High School

Brief Description of Renovation: RRP

Name of Assigned Renovator: Hispanic Adventures

Name(s) of Trained Worker(s), if used: Hispanic Adventures

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: HAROLD SANTIAGO

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results):

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used):

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title Harold Santiago  
Lead Tech

Date 12-9-22

**Sample Renovation Recordkeeping Checklist** Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: Synertech

Date and Location of Renovation: 12/5/22 Furness

Brief Description of Renovation: BRP

Name of Assigned Renovator: HV

Name(s) of Trained Worker(s), if used: \_\_\_\_\_

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results):  
\_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title Shamia Brown Date 12/5/22

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: Synertech

Date and Location of Renovation: 12/7/22 Furness

Brief Description of Renovation: RRP

Name of Assigned Renovator: Hispanic Ventures

Name(s) of Trained Worker(s), if used: \_\_\_\_\_

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Shamia Brown Lead Tech 12/7/22

Name and title

Date

**Sample Renovation Recordkeeping Checklist** Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: Synertech

Date and Location of Renovation: 12/12/22 Furness

Brief Description of Renovation: RRP

Name of Assigned Renovator: HV

Name(s) of Trained Worker(s), if used: \_\_\_\_\_

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

- Posting warning signs
- Setting up plastic containment barriers
- Maintaining containment
- Avoiding spread of dust to adjacent areas
- Waste handling
- Post-renovation cleaning

Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results):

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

- All objects in the work area removed or covered (interiors)
- HVAC ducts in the work area closed and covered (interiors)
- Windows in the work area closed (interiors)
- Windows in and within 20 feet of the work area closed (exteriors)
- Doors in the work area closed and sealed (interiors)
- Doors in and within 20 feet of the work area closed and sealed (exteriors)
- Doors that must be used in the work area covered to allow passage but prevent spread of dust
- Floors in the work area covered with taped-down plastic (interiors)
- Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)
- Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

- All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal
- Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Shamia Brown

Name and title

12/12/22

Date



**Sample Renovation Recordkeeping Checklist** Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SuperTech

Date and Location of Renovation: 12-13-22 Furness School

Brief Description of Renovation: RRP

Name of Assigned Renovator: Hispanic Adventures

Name(s) of Trained Worker(s), if used: Hispanic Adventures

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: HAROLD SANTIAGO

- Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.
- Certified renovator provided training to workers on (check all that apply):
  - Posting warning signs
  - Setting up plastic containment barriers
  - Maintaining containment
  - Avoiding spread of dust to adjacent areas
  - Waste handling
  - Post-renovation cleaning
- Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results):

- Warning signs posted at entrance to work area.
- Work area contained to prevent spread of dust and debris
  - All objects in the work area removed or covered (interiors)
  - HVAC ducts in the work area closed and covered (interiors)
  - Windows in the work area closed (interiors)
  - Windows in and within 20 feet of the work area closed (exteriors)
  - Doors in the work area closed and sealed (interiors)
  - Doors in and within 20 feet of the work area closed and sealed (exteriors)
  - Doors that must be used in the work area covered to allow passage but prevent spread of dust
  - Floors in the work area covered with taped-down plastic (interiors)
  - Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)
  - Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)
- Waste contained on-site and while being transported off-site.
- Work site properly cleaned after renovation
  - All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal
  - Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)
- Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used):

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title Harold Santiago  
Lead Tech

Date 12-13-22

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: Synertech

Date and Location of Renovation: 12-14-22 Furness School

Brief Description of Renovation: RRP

Name of Assigned Renovator: Hispanic Adventures

Name(s) of Trained Worker(s), if used: Hispanic Adventures

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: HAROLD SANTIAGO

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results):

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used):

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title Harold Santiago  
Lead Tech

Date 12-14-22

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: Syneritech

Date and Location of Renovation: 12/15/22 Furness

Brief Description of Renovation: RRP

Name of Assigned Renovator: HV

Name(s) of Trained Worker(s), if used: \_\_\_\_\_

Name of Dust Sampling Technician,  
Inspector, or Risk Assessor, if used: \_\_\_\_\_

- Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.
- Certified renovator provided training to workers on (check all that apply):
  - Posting warning signs
  - Setting up plastic containment barriers
  - Maintaining containment
  - Avoiding spread of dust to adjacent areas
  - Waste handling
  - Post-renovation cleaning
- Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results):  
\_\_\_\_\_

- Warning signs posted at entrance to work area.
- Work area contained to prevent spread of dust and debris
  - All objects in the work area removed or covered (interiors)
  - HVAC ducts in the work area closed and covered (interiors)
  - Windows in the work area closed (interiors)
  - Windows in and within 20 feet of the work area closed (exteriors)
  - Doors in the work area closed and sealed (interiors)
  - Doors in and within 20 feet of the work area closed and sealed (exteriors)
  - Doors that must be used in the work area covered to allow passage but prevent spread of dust
  - Floors in the work area covered with taped-down plastic (interiors)
  - Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)
  - Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)
- Waste contained on-site and while being transported off-site.
- Work site properly cleaned after renovation
  - All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal
  - Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)
- Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Shamira Brown  
Name and title

12/15/22  
Date

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: Synertech

Date and Location of Renovation: 12/16/22 Furness

Brief Description of Renovation: RRP

Name of Assigned Renovator: HV

Name(s) of Trained Worker(s), if used: \_\_\_\_\_

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Shamia Brown

Name and title

12/16/22

Date

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: Synortech

Date and Location of Renovation: 12/19/22

Brief Description of Renovation: RRP

Name of Assigned Renovator: HV

Name(s) of Trained Worker(s), if used: \_\_\_\_\_

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

- Posting warning signs
- Setting up plastic containment barriers
- Maintaining containment
- Avoiding spread of dust to adjacent areas
- Waste handling
- Post-renovation cleaning

Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

- All objects in the work area removed or covered (interiors)
- HVAC ducts in the work area closed and covered (interiors)
- Windows in the work area closed (interiors)
- Windows in and within 20 feet of the work area closed (exteriors)
- Doors in the work area closed and sealed (interiors)
- Doors in and within 20 feet of the work area closed and sealed (exteriors)
- Doors that must be used in the work area covered to allow passage but prevent spread of dust
- Floors in the work area covered with taped-down plastic (interiors)
- Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)
- Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

- All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal
- Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Shamira Brown \_\_\_\_\_

Name and title

12/19/22  
Date

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SymTech

Date and Location of Renovation: 12-20-22 Furness High School

Brief Description of Renovation: RRP

Name of Assigned Renovator: Hispanic Adventures

Name(s) of Trained Worker(s), if used: Hispanic Adventures

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: Harold Santiago

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results):

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title Harold Santiago  
Lead Tech

Date 12-20-22

**Sample Renovation Recordkeeping Checklist** Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: Symetech

Date and Location of Renovation: 12-21-22 Furness School

Brief Description of Renovation: RRP

Name of Assigned Renovator: Hispanic Adventures

Name(s) of Trained Worker(s), if used: Hispanic Adventures

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: HAROLD SANTIAGO

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results):

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title Harold Santiago  
Lead Tech

Date 12-21-22

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SynerTech

Date and Location of Renovation: 12-22-22 Furness School

Brief Description of Renovation: RRP

Name of Assigned Renovator: Hispanic Adventures

Name(s) of Trained Worker(s), if used: Hispanic Adventures

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: HAROLD SANTIAGO

- Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.
- Certified renovator provided training to workers on (check all that apply):
  - Posting warning signs
  - Setting up plastic containment barriers
  - Maintaining containment
  - Avoiding spread of dust to adjacent areas
  - Waste handling
  - Post-renovation cleaning
- Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results):

- Warning signs posted at entrance to work area.
- Work area contained to prevent spread of dust and debris
  - All objects in the work area removed or covered (interiors)
  - HVAC ducts in the work area closed and covered (interiors)
  - Windows in the work area closed (interiors)
  - Windows in and within 20 feet of the work area closed (exteriors)
  - Doors in the work area closed and sealed (interiors)
  - Doors in and within 20 feet of the work area closed and sealed (exteriors)
  - Doors that must be used in the work area covered to allow passage but prevent spread of dust
  - Floors in the work area covered with taped-down plastic (interiors)
  - Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)
  - Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)
- Waste contained on-site and while being transported off-site.
- Work site properly cleaned after renovation
  - All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal
  - Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)
- Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used):

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title Harold Santiago  
Lead Dust

Date 12-22-22



# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: Synertech

Date and Location of Renovation: 12/26/22 Furness

Brief Description of Renovation: RRP

Name of Assigned Renovator: HV

Name(s) of Trained Worker(s), if used: \_\_\_\_\_

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Shamia Brown  
Name and title

12/26/22  
Date

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: Supertech

Date and Location of Renovation: 12/27/22 Furness

Brief Description of Renovation: RRP

Name of Assigned Renovator: HV

Name(s) of Trained Worker(s), if used: \_\_\_\_\_

Name of Dust Sampling Technician,  
Inspector, or Risk Assessor, if used: \_\_\_\_\_

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results):  
\_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Shamia Brown  
Name and title

12/27/22  
Date

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: Synertech

Date and Location of Renovation: 12/28/22 Furness

Brief Description of Renovation: RRP

Name of Assigned Renovator: HV

Name(s) of Trained Worker(s), if used: \_\_\_\_\_

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

- Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.
- Certified renovator provided training to workers on (check all that apply):
  - Posting warning signs
  - Setting up plastic containment barriers
  - Maintaining containment
  - Avoiding spread of dust to adjacent areas
  - Waste handling
  - Post-renovation cleaning
- Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

- Warning signs posted at entrance to work area.
- Work area contained to prevent spread of dust and debris
  - All objects in the work area removed or covered (interiors)
  - HVAC ducts in the work area closed and covered (interiors)
  - Windows in the work area closed (interiors)
  - Windows in and within 20 feet of the work area closed (exteriors)
  - Doors in the work area closed and sealed (interiors)
  - Doors in and within 20 feet of the work area closed and sealed (exteriors)
  - Doors that must be used in the work area covered to allow passage but prevent spread of dust
  - Floors in the work area covered with taped-down plastic (interiors)
  - Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)
  - Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)
- Waste contained on-site and while being transported off-site.
- Work site properly cleaned after renovation
  - All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal
  - Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)
- Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.  
Shamica Brown 12/28/22  
Name and title Date

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: Synertech

Date and Location of Renovation: 12/29/22 Furness

Brief Description of Renovation: RRP

Name of Assigned Renovator: HV

Name(s) of Trained Worker(s), if used: \_\_\_\_\_

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

- Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.
- Certified renovator provided training to workers on (check all that apply):
  - Posting warning signs
  - Setting up plastic containment barriers
  - Maintaining containment
  - Avoiding spread of dust to adjacent areas
  - Waste handling
  - Post-renovation cleaning
- Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

Warning signs posted at entrance to work area.

- Work area contained to prevent spread of dust and debris
  - All objects in the work area removed or covered (interiors)
  - HVAC ducts in the work area closed and covered (interiors)
  - Windows in the work area closed (interiors)
  - Windows in and within 20 feet of the work area closed (exteriors)
  - Doors in the work area closed and sealed (interiors)
  - Doors in and within 20 feet of the work area closed and sealed (exteriors)
  - Doors that must be used in the work area covered to allow passage but prevent spread of dust
  - Floors in the work area covered with taped-down plastic (interiors)
  - Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)
  - Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

- Work site properly cleaned after renovation
  - All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal
  - Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Shamia Brown \_\_\_\_\_

Name and title

Date

12/29/22

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: Synertech

Date and Location of Renovation: 12/30/22 Furness

Brief Description of Renovation: RRP

Name of Assigned Renovator: HV

Name(s) of Trained Worker(s), if used: \_\_\_\_\_

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: \_\_\_\_\_

- Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.
- Certified renovator provided training to workers on (check all that apply):
  - Posting warning signs
  - Setting up plastic containment barriers
  - Maintaining containment
  - Avoiding spread of dust to adjacent areas
  - Waste handling
  - Post-renovation cleaning
- Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results): \_\_\_\_\_

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Shamia Brown

Name and title

Date

12/30/22

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: Sywertech

Date and Location of Renovation: 1-2-22 Furness H.S.

Brief Description of Renovation: RRP

Name of Assigned Renovator: Hispanic Adventures

Name(s) of Trained Worker(s), if used: Hispanic Adventures

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: Harold Santiago

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs

Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling

Post-renovation cleaning

Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results):

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used):

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title

Harold Santiago  
Lead Tech

Date 1-2-23

**Sample Renovation Recordkeeping Checklist** Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SynerTech

Date and Location of Renovation: 1-4-23 Furness School

Brief Description of Renovation: RRP

Name of Assigned Renovator: Hispanic Adventures

Name(s) of Trained Worker(s), if used: Hispanic Adventures

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: HAROLD SANTIAGO

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results):

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title Harold Santiago  
Lead Tech

Date 1-4-23

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SynerTech

Date and Location of Renovation: 1-5-23 Furness H.S.

Brief Description of Renovation: RRP

Name of Assigned Renovator: Hispanic Adventures

Name(s) of Trained Worker(s), if used: Hispanic Adventures

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: HAROLD SANTIAGO

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results):

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used):

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title Harold Santiago  
Lead Tech

Date 1-5-23



**Sample Renovation Recordkeeping Checklist** Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: Symetech

Date and Location of Renovation: 1-6-23 Furness H.S.

Brief Description of Renovation: RRP

Name of Assigned Renovator: Hispanic Adventures

Name(s) of Trained Worker(s), if used: Hispanic Adventures

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: Harold Santiago

- Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.
- Certified renovator provided training to workers on (check all that apply):
  - Posting warning signs
  - Setting up plastic containment barriers
  - Maintaining containment
  - Avoiding spread of dust to adjacent areas
  - Waste handling
  - Post-renovation cleaning
- Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results):

- Warning signs posted at entrance to work area.
- Work area contained to prevent spread of dust and debris
  - All objects in the work area removed or covered (interiors)
  - HVAC ducts in the work area closed and covered (interiors)
  - Windows in the work area closed (interiors)
  - Windows in and within 20 feet of the work area closed (exteriors)
  - Doors in the work area closed and sealed (interiors)
  - Doors in and within 20 feet of the work area closed and sealed (exteriors)
  - Doors that must be used in the work area covered to allow passage but prevent spread of dust
  - Floors in the work area covered with taped-down plastic (interiors)
  - Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)
  - Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)
- Waste contained on-site and while being transported off-site.
- Work site properly cleaned after renovation
  - All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal
  - Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)
- Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used):

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title Harold Santiago  
Lead Tech

Date 1-6-23

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SmartTech

Date and Location of Renovation: 1-9-23 Furness H.S.

Brief Description of Renovation: RRP

Name of Assigned Renovator: Hispanic Adventures

Name(s) of Trained Worker(s), if used: Hispanic Adventures

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: AROLD SANTIAGO

- Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.
- Certified renovator provided training to workers on (check all that apply):
  - Posting warning signs
  - Setting up plastic containment barriers
  - Maintaining containment
  - Avoiding spread of dust to adjacent areas
  - Waste handling
  - Post-renovation cleaning
- Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results):

- Warning signs posted at entrance to work area.
- Work area contained to prevent spread of dust and debris
  - All objects in the work area removed or covered (interiors)
  - HVAC ducts in the work area closed and covered (interiors)
  - Windows in the work area closed (interiors)
  - Windows in and within 20 feet of the work area closed (exteriors)
  - Doors in the work area closed and sealed (interiors)
  - Doors in and within 20 feet of the work area closed and sealed (exteriors)
  - Doors that must be used in the work area covered to allow passage but prevent spread of dust
  - Floors in the work area covered with taped-down plastic (interiors)
  - Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)
  - Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)
- Waste contained on-site and while being transported off-site.
- Work site properly cleaned after renovation
  - All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal
  - Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)
- Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used):

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title Arold Santiago  
Lead Tech.

Date 1-9-23

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SuperTech

Date and Location of Renovation: 1-10-23 Furness HS

Brief Description of Renovation: RRP

Name of Assigned Renovator: Hispanic Adventures

Name(s) of Trained Worker(s), if used: Hispanic Adventures

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: HAROLD SANTIAGO

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results):

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title Harold Santiago  
Lead Tech

Date 1-10-23

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: Symetech

Date and Location of Renovation: 1-11-23 Furness H.S.

Brief Description of Renovation: RRP

Name of Assigned Renovator: Hispanic Adventures

Name(s) of Trained Worker(s), if used: Hispanic Adventures

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: HAROLD SANTIAGO

- Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.
- Certified renovator provided training to workers on (check all that apply):
  - Posting warning signs
  - Setting up plastic containment barriers
  - Maintaining containment
  - Avoiding spread of dust to adjacent areas
  - Waste handling
  - Post-renovation cleaning
- Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results):

- Warning signs posted at entrance to work area.
- Work area contained to prevent spread of dust and debris
  - All objects in the work area removed or covered (interiors)
  - HVAC ducts in the work area closed and covered (interiors)
  - Windows in the work area closed (interiors)
  - Windows in and within 20 feet of the work area closed (exteriors)
  - Doors in the work area closed and sealed (interiors)
  - Doors in and within 20 feet of the work area closed and sealed (exteriors)
  - Doors that must be used in the work area covered to allow passage but prevent spread of dust
  - Floors in the work area covered with taped-down plastic (interiors)
  - Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)
  - Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)
- Waste contained on-site and while being transported off-site.
- Work site properly cleaned after renovation
  - All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal
  - Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)
- Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used): \_\_\_\_\_

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title Harold Santiago

Date 1-11-23

# Sample Renovation Recordkeeping Checklist

Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: SynerTech

Date and Location of Renovation: 1-12-23 Furness H.S.

Brief Description of Renovation: RRP

Name of Assigned Renovator: Hispanic Adventures

Name(s) of Trained Worker(s), if used: Hispanic Adventures

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: HAROLD SANTIAGO

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results):

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used):

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title Harold Santiago  
Lead Tech

Date 1-12-23

**Sample Renovation Recordkeeping Checklist** Form Approved OMB No. 2070-0195 Expires 2/29/24

Name of Firm: Sym-Tech

Date and Location of Renovation: 1-13-23 Furness H.S.

Brief Description of Renovation: RRP

Name of Assigned Renovator: Hispanic Adventures

Name(s) of Trained Worker(s), if used: Hispanic Adventures

Name of Dust Sampling Technician, Inspector, or Risk Assessor, if used: HAROLD SANTIAGO

Copies of renovator and dust sampling technician qualifications (training certificates, certifications) on file.

Certified renovator provided training to workers on (check all that apply):

Posting warning signs  Setting up plastic containment barriers

Maintaining containment  Avoiding spread of dust to adjacent areas

Waste handling  Post-renovation cleaning

Test kit or test results from an EPA-recognized laboratory on collected paint chip sample, used by certified renovator to determine whether lead was present on components affected by renovation (identify method used, type of test kit used (if applicable), laboratory used to conduct paint chip analysis, describe sampling locations and results):

Warning signs posted at entrance to work area.

Work area contained to prevent spread of dust and debris

All objects in the work area removed or covered (interiors)

HVAC ducts in the work area closed and covered (interiors)

Windows in the work area closed (interiors)

Windows in and within 20 feet of the work area closed (exteriors)

Doors in the work area closed and sealed (interiors)

Doors in and within 20 feet of the work area closed and sealed (exteriors)

Doors that must be used in the work area covered to allow passage but prevent spread of dust

Floors in the work area covered with taped-down plastic (interiors)

Ground covered by plastic extending 10 feet from work area—plastic anchored to building and weighed down by heavy objects (exteriors)

Vertical containment installed if property line prevents 10 feet of ground covering, or if necessary to prevent migration of dust and debris to adjacent property (exteriors)

Waste contained on-site and while being transported off-site.

Work site properly cleaned after renovation

All chips and debris picked up, protective sheeting misted, folded dirty side inward, and taped for removal

Work area surfaces and objects cleaned using HEPA vacuum and/or wet cloths or mops (interiors)

Certified renovator performed post-renovation cleaning verification (describe results, including the number of wet and dry cloths used):

If dust clearance testing was performed instead, attach a copy of report

I certify under penalty of law that the above information is true and complete.

Name and title Harold Santiago  
Lead Tech

Date 1-13-23

**Appendix C**

**Oversight Table**

Element	Floor	Space # (on Floor Plan)	On Site Room Name	Component	Substrate Material	Pre-Cleaning Completed (date)	Contents Moved (date)	Work Area Prepped (date)	Surfaces Stabilized (date)	Contents Back in Place (date)	Final Inspection Approval and Photos (date)	Square Footage of Work Area	Number of Required RRP Wipes	Comments from Oversight
1	4	S42	Stairs associated with Main Entrance	W1	Plaster	08/01/2022	N/A	08/01/22	08/07/2022	08/07/2022	08/07/2022	1,000	25	
1	4	S42	Stairs associated with Main Entrance	W2	Plaster	08/01/2022	N/A	08/01/22	08/07/2022	08/07/2022	08/07/2022	1,000	25	
1	4	S42	Stairs associated with Main Entrance	W3	Plaster	08/01/2022	N/A	08/01/22	08/07/2022	08/07/2022	08/07/2022	1,000	25	
1	4	S42	Stairs associated with Main Entrance	W4	Plaster	08/01/2022	N/A	08/01/22	08/07/2022	08/07/2022	08/07/2022	1,000	25	
1	4	S42	Stairs associated with Main Entrance	Ceiling	Plaster	08/01/2022	N/A	08/01/22	08/07/2022	08/07/2022	08/07/2022	1,000	25	
1	4	S42	Stairs associated with Main Entrance	Floor	Plaster	08/01/2022	N/A	08/01/22	08/07/2022	08/07/2022	08/07/2022	1,000	25	
1	4	S41	Fire Tower in Hallway on Main Entrance Side	W1	Plaster	12/19/22	N/A	12/19/22	12/22/2022	N/A	12/22/2022	132	4	
1	4	S41	Fire Tower in Hallway on Main Entrance Side	W2	Plaster	12/19/22	N/A	12/19/22	12/22/2022	N/A	12/22/2022	132	4	
1	4	S41	Fire Tower in Hallway on Main Entrance Side	W3	Plaster	12/19/22	N/A	12/19/22	12/22/2022	N/A	12/22/2022	132	4	
1	4	S41	Fire Tower in Hallway on Main Entrance Side	W4	Plaster	12/19/22	N/A	12/19/22	12/22/2022	N/A	12/22/2022	132	4	
1	4	S41	Fire Tower in Hallway on Main Entrance Side	Ceiling	Plaster	12/19/22	N/A	12/19/22	12/22/2022	N/A	12/22/2022	132	4	
1	4	S41	Fire Tower in Hallway on Main Entrance Side	Floor	Plaster	12/19/22	N/A	12/19/22	12/22/2022	N/A	12/22/2022	132	4	
1	3	301	Classroom 301	W1	Plaster	05/16/2022	05/16/2022	05/16/2022	05/20/2022	N/A	05/20/2022	960	24	
1	3	301	Classroom 301	W2	Plaster	05/16/2022	05/16/2022	05/16/2022	05/20/2022	N/A	05/20/2022	960	24	
1	3	301	Classroom 301	W3	Plaster	05/16/2022	05/16/2022	05/16/2022	05/20/2022	N/A	05/20/2022	960	24	
1	3	301	Classroom 301	W4	Plaster	05/16/2022	05/16/2022	05/16/2022	05/20/2022	N/A	05/20/2022	960	24	
1	3	301	Classroom 301	Ceiling	Plaster	05/16/2022	05/16/2022	05/16/2022	05/20/2022	N/A	05/20/2022	960	24	
1	3	301	Classroom 301	Floor	Plaster	05/16/2022	05/16/2022	05/16/2022	05/20/2022	N/A	05/20/2022	960	24	
1	3	301A	Classroom 301 Closet	W1	Plaster	05/16/2022	05/16/2022	05/16/2022	05/20/2022	N/A	05/20/2022	960	24	
1	3	301A	Classroom 301 Closet	W2	Plaster	05/16/2022	05/16/2022	05/16/2022	05/20/2022	N/A	05/20/2022	960	24	
1	3	301A	Classroom 301 Closet	W3	Plaster	05/16/2022	05/16/2022	05/16/2022	05/20/2022	N/A	05/20/2022	960	24	
1	3	301A	Classroom 301 Closet	W4	Plaster	05/16/2022	05/16/2022	05/16/2022	05/20/2022	N/A	05/20/2022	960	24	
1	3	301A	Classroom 301 Closet	Ceiling	Plaster	05/16/2022	05/16/2022	05/16/2022	05/20/2022	N/A	05/20/2022	960	24	
1	3	301A	Classroom 301 Closet	Floor	Plaster	05/16/2022	05/16/2022	05/16/2022	05/20/2022	N/A	05/20/2022	960	24	
1	3	302	Classroom 302	W1	Plaster	05/16/2022	05/16/2022	05/16/2022	05/21/2022	N/A	05/21/2022	960	24	
1	3	302	Classroom 302	W2	Plaster	05/16/2022	05/16/2022	05/16/2022	05/21/2022	N/A	05/21/2022	960	24	
1	3	302	Classroom 302	W3	Plaster	05/16/2022	05/16/2022	05/16/2022	05/21/2022	N/A	05/21/2022	960	24	
1	3	302	Classroom 302	W4	Plaster	05/16/2022	05/16/2022	05/16/2022	05/21/2022	N/A	05/21/2022	960	24	
1	3	302	Classroom 302	Ceiling	Plaster	05/16/2022	05/16/2022	05/16/2022	05/21/2022	N/A	05/21/2022	960	24	
1	3	302	Classroom 302	Floor	Plaster	05/16/2022	05/16/2022	05/16/2022	05/21/2022	N/A	05/21/2022	960	24	
1	3	302A	Classroom 302 Closet	W1	Plaster	05/16/2022	05/16/2022	05/16/2022	05/21/2022	N/A	05/21/2022	960	1	
1	3	302A	Classroom 302 Closet	W2	Plaster	05/16/2022	05/16/2022	05/16/2022	05/21/2022	N/A	05/21/2022	30	1	
1	3	302A	Classroom 302 Closet	W3	Plaster	05/16/2022	05/16/2022	05/16/2022	05/21/2022	N/A	05/21/2022	30	1	
1	3	302A	Classroom 302 Closet	W4	Plaster	05/16/2022	05/16/2022	05/16/2022	05/21/2022	N/A	05/21/2022	30	1	
1	3	302A	Classroom 302 Closet	Ceiling	Plaster	05/16/2022	05/16/2022	05/16/2022	05/21/2022	N/A	05/21/2022	30	1	
1	3	302A	Classroom 302 Closet	Floor	Plaster	05/16/2022	05/16/2022	05/16/2022	05/21/2022	N/A	05/21/2022	30	1	
1	3	303	Classroom 303	W1	Plaster	05/16/2022	05/16/2022	05/16/2022	05/23/22	N/A	05/23/22	30	24	
1	3	303	Classroom 303	W2	Plaster	05/16/2022	05/16/2022	05/16/2022	05/23/22	N/A	05/23/22	30	24	
1	3	303	Classroom 303	W3	Plaster	05/16/2022	05/16/2022	05/16/2022	05/23/22	N/A	05/23/22	960	24	
1	3	303	Classroom 303	W4	Plaster	05/16/2022	05/16/2022	05/16/2022	05/23/22	N/A	05/23/22	960	24	
1	3	303	Classroom 303	Ceiling	Plaster	05/16/2022	05/16/2022	05/16/2022	05/23/22	N/A	05/23/22	960	24	
1	3	303	Classroom 303	Floor	Plaster	05/16/2022	05/16/2022	05/16/2022	05/23/22	N/A	05/23/22	960	24	
1	3	303A	Classroom 303 Closet	W1	Plaster	05/16/2022	05/16/2022	05/16/2022	05/23/22	N/A	05/23/22	30	1	
1	3	303A	Classroom 303 Closet	W2	Plaster	05/16/2022	05/16/2022	05/16/2022	05/23/22	N/A	05/23/22	30	1	
1	3	303A	Classroom 303 Closet	W3	Plaster	05/16/2022	05/16/2022	05/16/2022	05/23/22	N/A	05/23/22	30	1	
1	3	303A	Classroom 303 Closet	W4	Plaster	05/16/2022	05/16/2022	05/16/2022	05/23/22	N/A	05/23/22	30	1	
1	3	303A	Classroom 303 Closet	Ceiling	Plaster	05/16/2022	05/16/2022	05/16/2022	05/23/22	N/A	05/23/22	30	1	
1	3	303A	Classroom 303 Closet	Floor	Plaster	05/16/2022	05/16/2022	05/16/2022	05/23/22	N/A	05/23/22	30	1	



Element	Floor	Space # (on Floor Plan)	On Site Room Name	Component	Substrate Material	Pre-Cleaning Completed (date)	Contents Moved (date)	Work Area Prepped (date)	Surfaces Stabilized (date)	Contents Back in Place (date)	Final Inspection Approval and Photos (date)	Square Footage of Work Area	Number of Required RRP Wipes	Comments from Oversight
1	3	304	Classroom 304	W1	Plaster	05/21/2022	05/21/2022	05/21/2022	07/01/22	N/A	07/01/22	960	24	
1	3	304	Classroom 304	W2	Plaster	05/21/2022	05/21/2022	05/21/2022	07/01/22	N/A	07/01/22	960	24	
1	3	304	Classroom 304	W3	Plaster	05/21/2022	05/21/2022	05/21/2022	07/01/22	N/A	07/01/22	960	24	
1	3	304	Classroom 304	W4	Plaster	05/21/2022	05/21/2022	05/21/2022	07/01/22	N/A	07/01/22	960	24	
1	3	304	Classroom 304	Ceiling	Plaster	05/21/2022	05/21/2022	05/21/2022	07/01/22	N/A	07/01/22	960	24	
1	3	304	Classroom 304	Floor	Plaster	05/21/2022	05/21/2022	05/21/2022	07/01/22	N/A	07/01/22	960	24	
1	3	304A	Classroom 304 Closet	W1	Plaster	05/21/2022	05/21/2022	05/21/2022	07/01/22	N/A	07/01/22	30	1	
1	3	304A	Classroom 304 Closet	W2	Plaster	05/21/2022	05/21/2022	05/21/2022	07/01/22	N/A	07/01/22	30	1	
1	3	304A	Classroom 304 Closet	W3	Plaster	05/21/2022	05/21/2022	05/21/2022	07/01/22	N/A	07/01/22	30	1	
1	3	304A	Classroom 304 Closet	W4	Plaster	05/21/2022	05/21/2022	05/21/2022	07/01/22	N/A	07/01/22	30	1	
1	3	304A	Classroom 304 Closet	Ceiling	Plaster	05/21/2022	05/21/2022	05/21/2022	07/01/22	N/A	07/01/22	30	1	
1	3	304A	Classroom 304 Closet	Floor	Plaster	05/21/2022	05/21/2022	05/21/2022	07/01/22	N/A	07/01/22	30	1	
1	3	S34	Fire Tower adjacent Classroom 305	W1	Plaster	12/15/2022	12/15/2022	12/15/2022	12/22/2022	N/A	12/22/2022	45	2	
1	3	S34	Fire Tower adjacent Classroom 305	W2	Plaster	12/15/2022	12/15/2022	12/15/2022	12/22/2022	N/A	12/22/2022	45	2	
1	3	S34	Fire Tower adjacent Classroom 305	W3	Plaster	12/15/2022	12/15/2022	12/15/2022	12/22/2022	N/A	12/22/2022	45	2	
1	3	S34	Fire Tower adjacent Classroom 305	W4	Plaster	12/15/2022	12/15/2022	12/15/2022	12/22/2022	N/A	12/22/2022	45	2	
1	3	S34	Fire Tower adjacent Classroom 305	Ceiling	Plaster	12/15/2022	12/15/2022	12/15/2022	12/22/2022	N/A	12/22/2022	45	2	
1	3	S34	Fire Tower adjacent Classroom 305	Floor	Plaster	12/15/2022	12/15/2022	12/15/2022	12/22/2022	N/A	12/22/2022	45	2	
1	3	304C	Girl's Restroom	W1	Plaster	09/21/2022	N/A	09/21/2022	09/28/2022	N/A	09/28/2022	252	7	
1	3	304C	Girl's Restroom	W2	Plaster	09/21/2022	N/A	09/21/2022	09/28/2022	N/A	09/28/2022	252	7	
1	3	304C	Girl's Restroom	W3	Plaster	09/21/2022	N/A	09/21/2022	09/28/2022	N/A	09/28/2022	252	7	
1	3	304C	Girl's Restroom	W4	Plaster	09/21/2022	N/A	09/21/2022	09/28/2022	N/A	09/28/2022	252	7	
1	3	304C	Girl's Restroom	Ceiling	Plaster	09/21/2022	N/A	09/21/2022	09/28/2022	N/A	09/28/2022	252	7	
1	3	304C	Girl's Restroom	Floor	Plaster	09/21/2022	N/A	09/21/2022	09/28/2022	N/A	09/28/2022	252	7	
1	3	H33	Hallway from Classroom 301 to 309	W1	Plaster	06/21/2022	N/A	06/21/2022	7/25/22	7/25/22	7/25/22	1,000	25	
1	3	H33	Hallway from Classroom 301 to 309	W2	Plaster	06/21/2022	N/A	06/21/2022	7/25/22	7/25/22	7/25/22	1,000	25	
1	3	H33	Hallway from Classroom 301 to 309	W3	Plaster	06/21/2022	N/A	06/21/2022	7/25/22	7/25/22	7/25/22	1,000	25	
1	3	H33	Hallway from Classroom 301 to 309	W4	Plaster	06/21/2022	06/21/2022	06/21/2022	7/25/22	7/25/22	7/25/22	1,000	25	
1	3	H33	Hallway from Classroom 301 to 309	Ceiling	Plaster	06/21/2022	06/21/2022	06/21/2022	7/25/22	7/25/22	7/25/22	1,000	25	
1	3	H33	Hallway from Classroom 301 to 309	Floor	Plaster	06/21/2022	06/21/2022	06/21/2022	7/25/22	7/25/22	7/25/22	1,000	25	
1	3	305	Classroom 305	W1	Plaster	05/21/2022	05/21/2022	05/21/2022	05/28/22	N/A	05/28/22	960	24	
1	3	305	Classroom 305	W2	Plaster	05/21/2022	05/21/2022	05/21/2022	05/28/22	N/A	05/28/22	960	24	
1	3	305	Classroom 305	W3	Plaster	05/21/2022	05/21/2022	05/21/2022	05/28/22	N/A	05/28/22	960	24	
1	3	305	Classroom 305	W4	Plaster	05/21/2022	05/21/2022	05/21/2022	05/28/22	N/A	05/28/22	960	24	
1	3	305	Classroom 305	Ceiling	Plaster	05/21/2022	05/21/2022	05/21/2022	05/28/22	N/A	05/28/22	960	24	
1	3	305	Classroom 305	Floor	Plaster	05/21/2022	05/21/2022	05/21/2022	05/28/22	N/A	05/28/22	960	24	
1	3	305A	Classroom 305 Closet	W1	Plaster	05/21/2022	05/21/2022	05/21/2022	05/28/22	N/A	05/28/22	30	1	
1	3	305A	Classroom 305 Closet	W2	Plaster	05/21/2022	05/21/2022	05/21/2022	05/28/22	N/A	05/28/22	30	1	
1	3	305A	Classroom 305 Closet	W3	Plaster	05/21/2022	05/21/2022	05/21/2022	05/28/22	N/A	05/28/22	30	1	
1	3	305A	Classroom 305 Closet	W4	Plaster	05/21/2022	05/21/2022	05/21/2022	05/28/22	N/A	05/28/22	30	1	
1	3	305A	Classroom 305 Closet	Ceiling	Plaster	05/21/2022	05/21/2022	05/21/2022	05/28/22	N/A	05/28/22	30	1	
1	3	305A	Classroom 305 Closet	Floor	Plaster	05/21/2022	05/21/2022	05/21/2022	05/28/22	N/A	05/28/22	30	1	
1	3	306	Classroom 306	W1	Plaster	06/01/22	N/A	06/01/2022	07/01/22	N/A	07/01/22	960	24	
1	3	306	Classroom 306	W2	Plaster	06/01/22	N/A	06/01/2022	07/01/22	N/A	07/01/22	960	24	
1	3	306	Classroom 306	W3	Plaster	06/01/22	N/A	06/01/2022	07/01/22	N/A	07/01/22	960	24	
1	3	306	Classroom 306	W4	Plaster	06/01/22	N/A	06/01/2022	07/01/22	N/A	07/01/22	960	24	
1	3	306	Classroom 306	Ceiling	Plaster	06/01/22	N/A	06/01/2022	07/01/22	N/A	07/01/22	960	24	
1	3	306	Classroom 306	Floor	Plaster	06/01/22	N/A	06/01/2022	07/01/22	N/A	07/01/22	960	24	
1	3	306A	Classroom 306 Closet	W1	Plaster	06/01/22	N/A	06/01/2022	07/01/22	N/A	07/01/22	30	1	
1	3	306A	Classroom 306 Closet	W2	Plaster	06/01/22	N/A	06/01/2022	07/01/22	N/A	07/01/22	30	1	
1	3	306A	Classroom 306 Closet	W3	Plaster	06/01/22	N/A	06/01/2022	07/01/22	N/A	07/01/22	30	1	
1	3	306A	Classroom 306 Closet	W4	Plaster	06/01/22	N/A	06/01/2022	07/01/22	N/A	07/01/22	30	1	
1	3	306A	Classroom 306 Closet	Ceiling	Plaster	06/01/22	N/A	06/01/2022	07/11/22	N/A	07/11/22	30	1	

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1	3	306A	Classroom 306 Closet	Floor	Plaster	06/01/22	N/A	06/01/2022	07/01/22	N/A	07/01/22	30	1	
1	3	307	Classroom 307	W1	Plaster	06/01/22	N/A	06/01/2022	06/10/22	N/A	06/10/22	960	24	
1	3	307	Classroom 307	W2	Plaster	06/01/22	N/A	06/01/2022	06/10/22	N/A	06/10/22	960	24	
1	3	307	Classroom 307	W3	Plaster	06/01/22	N/A	06/01/2022	06/10/22	N/A	06/10/22	960	24	
1	3	307	Classroom 307	W4	Plaster	06/01/22	N/A	06/01/2022	06/10/22	N/A	06/10/22	960	24	
1	3	307	Classroom 307	Ceiling	Plaster	06/01/22	N/A	06/01/2022	06/10/22	N/A	06/10/22	960	24	
1	3	307	Classroom 307	Floor	Plaster	06/01/22	N/A	06/01/2022	06/10/22	N/A	06/10/22	960	24	
1	3	307A	Classroom 307 Closet	W1	Plaster	06/01/22	N/A	06/01/2022	06/10/22	N/A	06/10/22	30	1	
1	3	307A	Classroom 307 Closet	W2	Plaster	06/01/22	N/A	06/01/2022	06/10/22	N/A	06/10/22	30	1	
1	3	307A	Classroom 307 Closet	W3	Plaster	06/01/22	N/A	06/01/2022	06/10/22	N/A	06/10/22	30	1	
1	3	307A	Classroom 307 Closet	W4	Plaster	06/01/22	N/A	06/01/2022	06/10/22	N/A	06/10/22	30	1	
1	3	307A	Classroom 307 Closet	Ceiling	Plaster	06/01/22	N/A	06/01/2022	06/10/22	N/A	06/10/22	30	1	
1	3	307A	Classroom 307 Closet	Floor	Plaster	06/01/22	N/A	06/01/2022	06/10/22	N/A	06/10/22	30	1	
1	3	308	Classroom 308	W1	Plaster	06/01/22	N/A	06/01/2022	07/05/22	N/A	07/05/22	960	24	
1	3	308	Classroom 308	W2	Plaster	06/01/22	N/A	06/01/2022	07/05/22	N/A	07/05/22	960	24	
1	3	308	Classroom 308	W3	Plaster	06/01/22	N/A	06/01/2022	07/05/22	N/A	07/05/22	960	24	
1	3	308	Classroom 308	W4	Plaster	06/01/22	N/A	06/01/2022	07/05/22	N/A	07/05/22	960	24	
1	3	308	Classroom 308	Ceiling	Plaster	06/01/22	N/A	06/01/2022	07/05/22	N/A	07/05/22	960	24	
1	3	308	Classroom 308	Floor	Plaster	06/01/22	N/A	06/01/2022	07/05/22	N/A	07/05/22	960	24	
1	3	308A	Classroom 308 Closet	W1	Plaster	06/01/22	N/A	06/01/2022	07/05/22	N/A	07/05/22	30	1	
1	3	308A	Classroom 308 Closet	W2	Plaster	06/01/22	N/A	06/01/2022	07/05/22	N/A	07/05/22	30	1	
1	3	308A	Classroom 308 Closet	W3	Plaster	06/01/22	N/A	06/01/2022	07/05/22	N/A	07/05/22	30	1	
1	3	308A	Classroom 308 Closet	W4	Plaster	06/01/22	N/A	06/01/2022	07/05/22	N/A	07/05/22	30	1	
1	3	308A	Classroom 308 Closet	Ceiling	Plaster	06/01/22	N/A	06/01/2022	07/05/22	N/A	07/05/22	30	1	
1	3	308A	Classroom 308 Closet	Floor	Plaster	06/01/22	N/A	06/01/2022	07/05/22	N/A	07/05/22	30	1	
1	3	309	Classroom 309	W1	Plaster	06/01/22	N/A	07/11/22	7/25/22	7/25/22	7/25/22	750	19	
1	3	309	Classroom 309	W2	Plaster	06/01/22	N/A	07/11/22	7/25/22	7/26/22	7/26/22	750	19	
1	3	309	Classroom 309	W3	Plaster	06/01/22	N/A	07/11/22	7/26/22	7/27/22	7/27/22	750	19	
1	3	309	Classroom 309	W4	Plaster	06/01/22	N/A	07/11/22	7/27/22	7/28/22	7/28/22	750	19	
1	3	309	Classroom 309	Ceiling	Plaster	06/01/22	N/A	07/11/22	7/28/22	7/29/22	7/29/22	750	19	
1	3	309	Classroom 309	Floor	Plaster	06/01/22	N/A	07/11/22	7/29/22	7/30/22	7/30/22	750	19	
1	3	309A	Classroom 309 Closet	W1	Plaster	06/01/22	N/A	07/11/22	7/26/22	7/26/22	7/26/22	750	19	
1	3	309A	Classroom 309 Closet	W2	Plaster	06/01/22	N/A	07/11/22	7/27/22	7/27/22	7/27/22	750	19	
1	3	309A	Classroom 309 Closet	W3	Plaster	06/01/22	N/A	07/11/22	7/28/22	7/28/22	7/28/22	750	19	
1	3	309A	Classroom 309 Closet	W4	Plaster	06/01/22	N/A	07/11/22	7/29/22	7/29/22	7/29/22	750	19	
1	3	309A	Classroom 309 Closet	Ceiling	Plaster	06/01/22	N/A	07/11/22	7/30/22	7/30/22	7/30/22	750	19	
1	3	309A	Classroom 309 Closet	Floor	Plaster	06/01/22	N/A	07/11/22	7/31/22	7/31/22	7/31/22	750	19	
1	3	S32	Stairwell associated with Main Entrance	W1	Plaster	8/1/22	8/1/22	8/1/22	8/7/22	8/7/22	8/7/22	1,000	25	
1	3	S32	Stairwell associated with Main Entrance	W2	Plaster	8/1/22	8/2/22	8/1/22	8/7/22	8/7/22	8/7/22	1,000	25	
1	3	S32	Stairwell associated with Main Entrance	W3	Plaster	8/2/22	8/3/22	8/1/22	8/7/22	8/7/22	8/7/22	1,000	25	
1	3	S32	Stairwell associated with Main Entrance	W4	Plaster	8/3/22	8/4/22	8/1/22	8/7/22	8/7/22	8/7/22	1,000	25	
1	3	S32	Stairwell associated with Main Entrance	Ceiling	Plaster	8/4/22	8/5/22	8/1/22	8/7/22	8/7/22	8/7/22	1,000	25	
1	3	S32	Stairwell associated with Main Entrance	Floor	Plaster	8/5/22	8/6/22	8/1/22	8/7/22	8/7/22	8/7/22	1,000	25	
1	3	310B	Vestibule to Restroom adjacent Classroom 310	W1	Plaster	10/17/2022	10/17/2022	10/17/2022	10/21/2022	N/A	10/21/2022	60	2	
1	3	310B	Vestibule to Restroom adjacent Classroom 310	W2	Plaster	10/17/2022	10/17/2022	10/17/2022	10/21/2022	N/A	10/21/2022	60	2	
1	3	310B	Vestibule to Restroom adjacent Classroom 310	W3	Plaster	10/17/2022	10/17/2022	10/17/2022	10/21/2022	N/A	10/21/2022	60	2	
1	3	310B	Vestibule to Restroom adjacent Classroom 310	W4	Plaster	10/17/2022	10/17/2022	10/17/2022	10/21/2022	N/A	10/21/2022	60	2	
1	3	310B	Vestibule to Restroom adjacent Classroom 310	Ceiling	Plaster	10/17/2022	10/17/2022	10/17/2022	10/21/2022	N/A	10/21/2022	60	2	

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1	3	310B	Vestibule to Restroom adjacent Classroom 310	Floor	Plaster	10/17/2022	10/17/2022	10/17/2022	10/21/2022	N/A	10/21/2022	60	2	
1	3	310A	Classroom adjacent Classroom 310	W1	Plaster	10/17/2022	10/17/2022	10/17/2022	10/21/2022	N/A	10/21/2022	138	21	
1	3	310A	Classroom adjacent Classroom 310	W2	Plaster	10/17/2022	10/17/2022	10/17/2022	10/21/2022	N/A	10/21/2022	138	21	
1	3	310A	Classroom adjacent Classroom 310	W3	Plaster	10/17/2022	10/17/2022	10/17/2022	10/21/2022	N/A	10/21/2022	138	21	
1	3	310A	Classroom adjacent Classroom 310	W4	Plaster	10/17/2022	10/17/2022	10/17/2022	10/21/2022	N/A	10/21/2022	138	21	
1	3	310A	Classroom adjacent Classroom 310	Ceiling	Plaster	10/17/2022	10/17/2022	10/17/2022	10/21/2022	N/A	10/21/2022	138	21	
1	3	310A	Classroom adjacent Classroom 310	Floor	Plaster	10/17/2022	10/17/2022	10/17/2022	10/21/2022	N/A	10/21/2022	138	21	
1	3	310	Classroom 310	W1	Plaster	06/24/2022	N/A	06/24/2022	07/05/2022	N/A	07/05/2022	1,250	32	
1	3	310	Classroom 310	W2	Plaster	06/24/2022	N/A	06/24/2022	07/05/2022	N/A	07/05/2022	1,250	32	
1	3	310	Classroom 310	W3	Plaster	06/24/2022	N/A	06/24/2022	07/05/2022	N/A	07/05/2022	1,250	32	
1	3	310	Classroom 310	W4	Plaster	06/24/2022	N/A	06/24/2022	07/05/2022	N/A	07/05/2022	1,250	32	
1	3	310	Classroom 310	Ceiling	Plaster	06/24/2022	N/A	06/24/2022	07/05/2022	N/A	07/05/2022	1,250	32	
1	3	310	Classroom 310	Floor	Plaster	06/24/2022	N/A	06/24/2022	07/05/2022	N/A	07/05/2022	1,250	32	
1	3	310C	Classroom 310 Closet	W1	Plaster	06/24/2022	N/A	06/24/2022	07/05/2022	N/A	07/05/2022	50	2	
1	3	310C	Classroom 310 Closet	W2	Plaster	06/24/2022	N/A	06/24/2022	07/05/2022	N/A	07/05/2022	50	2	
1	3	310C	Classroom 310 Closet	W3	Plaster	06/24/2022	N/A	06/24/2022	07/05/2022	N/A	07/05/2022	50	2	
1	3	310C	Classroom 310 Closet	W4	Plaster	06/24/2022	N/A	06/24/2022	07/05/2022	N/A	07/05/2022	50	2	
1	3	310C	Classroom 310 Closet	Ceiling	Plaster	06/24/2022	N/A	06/24/2022	07/05/2022	N/A	07/05/2022	50	2	
1	3	310C	Classroom 310 Closet	Floor	Plaster	06/24/2022	N/A	06/24/2022	07/05/2022	N/A	07/05/2022	50	2	
1	3	311	Classroom 311	W1	Plaster	06/24/2022	N/A	06/24/2022	07/05/2022	N/A	07/05/2022	1,250	32	
1	3	311	Classroom 311	W2	Plaster	06/24/2022	N/A	06/24/2022	07/05/2022	N/A	07/05/2022	1,250	32	
1	3	311	Classroom 311	W3	Plaster	06/24/2022	N/A	06/24/2022	07/05/2022	N/A	07/05/2022	1,250	32	
1	3	311	Classroom 311	W4	Plaster	06/24/2022	N/A	06/24/2022	07/05/2022	N/A	07/05/2022	1,250	32	
1	3	311	Classroom 311	Ceiling	Plaster	06/24/2022	N/A	06/24/2022	07/05/2022	N/A	07/05/2022	1,250	32	
1	3	311	Classroom 311	Floor	Plaster	06/24/2022	N/A	06/24/2022	07/05/2022	N/A	07/05/2022	1,250	32	
1	3	311B	Classroom 311 Closet	W1	Plaster	06/24/2022	N/A	06/24/2022	07/05/2022	N/A	07/05/2022	50	2	
1	3	311B	Classroom 311 Closet	W2	Plaster	06/24/2022	N/A	06/24/2022	07/05/2022	N/A	07/05/2022	50	2	
1	3	311B	Classroom 311 Closet	W3	Plaster	06/24/2022	N/A	06/24/2022	07/05/2022	N/A	07/05/2022	50	2	
1	3	311B	Classroom 311 Closet	W4	Plaster	06/24/2022	N/A	06/24/2022	07/05/2022	N/A	07/05/2022	50	2	
1	3	311B	Classroom 311 Closet	Ceiling	Plaster	06/24/2022	N/A	06/24/2022	07/05/2022	N/A	07/05/2022	50	2	
1	3	311B	Classroom 311 Closet	Floor	Plaster	06/24/2022	N/A	06/24/2022	07/05/2022	N/A	07/05/2022	50	2	
1	3	311A	Math Lab	W1	Plaster	10/17/22	10/17/22	10/17/22	10/25/2022	N/A	10/25/2022	750	19	
1	3	311A	Math Lab	W2	Plaster	10/17/22	10/17/22	10/17/22	10/25/2022	N/A	10/25/2022	750	19	
1	3	311A	Math Lab	W3	Plaster	10/17/22	10/17/22	10/17/22	10/25/2022	N/A	10/25/2022	750	19	
1	3	311A	Math Lab	W4	Plaster	10/17/22	10/17/22	10/17/22	10/25/2022	N/A	10/25/2022	750	19	
1	3	311A	Math Lab	Ceiling	Plaster	10/17/22	10/17/22	10/17/22	10/25/2022	N/A	10/25/2022	750	19	
1	3	311A	Math Lab	Floor	Plaster	10/17/22	10/17/22	10/17/22	10/25/2022	N/A	10/25/2022	750	19	
1	3	H32	Center Hallway from Classroom 309 to 313	W1	Plaster	06/21/2022	N/A	06/21/2022	07/25/2022	07/25/2022	07/25/2022	1,050	27	
1	3	H32	Center Hallway from Classroom 309 to 313	W2	Plaster	06/21/2022	N/A	06/21/2022	07/25/2022	07/25/2022	07/25/2022	1,050	27	
1	3	H32	Center Hallway from Classroom 309 to 313	W3	Plaster	06/21/2022	N/A	06/21/2022	07/25/2022	07/25/2022	07/25/2022	1,050	27	
1	3	H32	Center Hallway from Classroom 309 to 313	W4	Plaster	06/21/2022	N/A	06/21/2022	07/25/2022	07/25/2022	07/25/2022	1,050	27	
1	3	H32	Center Hallway from Classroom 309 to 313	Ceiling	Plaster	06/21/2022	N/A	06/21/2022	07/25/2022	07/25/2022	07/25/2022	1,050	27	
1	3	H32	Center Hallway from Classroom 309 to 313	Floor	Plaster	06/21/2022	N/A	06/21/2022	07/25/2022	07/25/2022	07/25/2022	1,050	27	
1	3	312	Classroom 312	W1	Plaster	06/24/2022	N/A	06/24/2022	07/06/2022	N/A	07/06/2022	1,250	32	
1	3	312	Classroom 312	W2	Plaster	06/24/2022	N/A	06/24/2022	07/06/2022	N/A	07/06/2022	1,250	32	
1	3	312	Classroom 312	W3	Plaster	06/24/2022	N/A	06/24/2022	07/06/2022	N/A	07/06/2022	1,250	32	
1	3	312	Classroom 312	W4	Plaster	06/24/2022	N/A	06/24/2022	07/06/2022	N/A	07/06/2022	1,250	32	

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1	3	312	Classroom 312	Ceiling	Plaster	06/24/2022	N/A	06/24/2022	07/06/2022	N/A	07/06/2022	1,250	32	
1	3	312	Classroom 312	Floor	Plaster	06/24/2022	N/A	06/24/2022	07/06/2022	N/A	07/06/2022	1250	32	
1	3	312C	Classroom 312 Closet	W1	Plaster	06/24/2022	N/A	06/24/2022	07/06/2022	N/A	07/06/2022	50	2	
1	3	312C	Classroom 312 Closet	W2	Plaster	06/24/2022	N/A	06/24/2022	07/06/2022	N/A	07/06/2022	50	2	
1	3	312C	Classroom 312 Closet	W3	Plaster	06/24/2022	N/A	06/24/2022	07/06/2022	N/A	07/06/2022	50	2	
1	3	312C	Classroom 312 Closet	W4	Plaster	06/24/2022	N/A	06/24/2022	07/06/2022	N/A	07/06/2022	50	2	
1	3	312C	Classroom 312 Closet	Ceiling	Plaster	06/24/2022	N/A	06/24/2022	07/06/2022	N/A	07/06/2022	50	2	
1	3	312C	Classroom 312 Closet	Floor	Plaster	06/24/2022	N/A	06/24/2022	07/06/2022	N/A	07/06/2022	50	2	
1	3	312B	Vestibule to Restrom adjacent Classroom 312	W1	Plaster	09/21/2022	N/A	09/21/2022	10/12/2022	N/A	10/12/2022	132	4	
1	3	312B	Vestibule to Restrom adjacent Classroom 312	W2	Plaster	09/21/2022	N/A	09/21/2022	10/12/2022	N/A	10/12/2022	132	4	
1	3	312B	Vestibule to Restrom adjacent Classroom 312	W3	Plaster	09/21/2022	N/A	09/21/2022	10/12/2022	N/A	10/12/2022	132	4	
1	3	312B	Vestibule to Restrom adjacent Classroom 312	W4	Plaster	09/21/2022	N/A	09/21/2022	10/12/2022	N/A	10/12/2022	132	4	
1	3	312B	Vestibule to Restrom adjacent Classroom 312	Ceiling	Plaster	09/21/2022	N/A	09/21/2022	10/12/2022	N/A	10/12/2022	132	4	
1	3	312B	Vestibule to Restrom adjacent Classroom 312	Floor	Plaster	09/21/2022	N/A	09/21/2022	10/12/2022	N/A	10/12/2022	132	4	
1	3	312A	Restroom adjacent Classroom 312	W1	Plaster	09/21/2022	N/A	09/21/2022	10/12/2022	N/A	10/12/2022	60	2	
1	3	312A	Restroom adjacent Classroom 312	W2	Plaster	09/21/2022	N/A	09/21/2022	10/12/2022	N/A	10/12/2022	60	2	
1	3	312A	Restroom adjacent Classroom 312	W3	Plaster	09/21/2022	N/A	09/21/2022	10/12/2022	N/A	10/12/2022	60	2	
1	3	312A	Restroom adjacent Classroom 312	W4	Plaster	09/21/2022	N/A	09/21/2022	10/12/2022	N/A	10/12/2022	60	2	
1	3	312A	Restroom adjacent Classroom 312	Ceiling	Plaster	09/21/2022	N/A	09/21/2022	10/12/2022	N/A	10/12/2022	60	2	
1	3	312A	Restroom adjacent Classroom 312	Floor	Plaster	09/21/2022	N/A	09/21/2022	10/12/2022	N/A	10/12/2022	60	2	
1	3	313	Classroom 313	W1	Plaster	07/11/22	07/11/22	07/11/22	08/12/2022	N/A	08/12/2022	1118	23	
1	3	313	Classroom 313	W2	Plaster	07/11/22	07/11/22	07/11/22	08/12/2022	N/A	08/12/2022	1118	23	
1	3	313	Classroom 313	W3	Plaster	07/11/22	07/11/22	07/11/22	08/12/2022	N/A	08/12/2022	1118	23	
1	3	313	Classroom 313	W4	Plaster	07/11/22	07/11/22	07/11/22	08/12/2022	N/A	08/12/2022	1118	23	
1	3	313	Classroom 313	Ceiling	Plaster	07/11/22	07/11/22	07/11/22	08/12/2022	N/A	08/12/2022	1118	23	
1	3	313	Classroom 313	Floor	Plaster	07/11/22	07/11/22	07/11/22	08/12/2022	N/A	08/12/2022	1118	23	
1	3	313A	Classroom 313 Closet	W1	Plaster	07/11/22	07/11/22	07/11/22	08/12/2022	N/A	08/12/2022	136	4	
1	3	313A	Classroom 313 Closet	W2	Plaster	07/11/22	07/11/22	07/11/22	08/12/2022	N/A	08/12/2022	136	4	
1	3	313A	Classroom 313 Closet	W3	Plaster	07/11/22	07/11/22	07/11/22	08/12/2022	N/A	08/12/2022	136	4	
1	3	313A	Classroom 313 Closet	W4	Plaster	07/11/22	07/11/22	07/11/22	08/12/2022	N/A	08/12/2022	136	4	
1	3	313A	Classroom 313 Closet	Ceiling	Plaster	07/11/22	07/11/22	07/11/22	08/12/2022	N/A	08/12/2022	136	4	
1	3	313A	Classroom 313 Closet	Floor	Plaster	07/11/22	07/11/22	07/11/22	08/12/2022	N/A	08/12/2022	136	4	
1	3	314	Classroom 314	W1	Plaster	06/24/2022	N/A	06/24/2022	07/06/22	N/A	07/06/22	375	10	
1	3	314	Classroom 314	W2	Plaster	06/24/2022	N/A	06/24/2022	07/06/22	N/A	07/06/22	375	10	
1	3	314	Classroom 314	W3	Plaster	06/24/2022	N/A	06/24/2022	07/06/22	N/A	07/06/22	375	10	
1	3	314	Classroom 314	W4	Plaster	06/24/2022	N/A	06/24/2022	07/06/22	N/A	07/06/22	375	10	
1	3	314	Classroom 314	Ceiling	Plaster	06/24/2022	N/A	06/24/2022	07/06/22	N/A	07/06/22	375	10	
1	3	314	Classroom 314	Floor	Plaster	06/24/2022	N/A	06/24/2022	07/06/22	N/A	07/06/22	375	10	
1	3	315	Classroom 315	W1	Plaster	09/19/2022	09/19/2022	09/19/2022	09/28/2022	N/A	09/28/2022	364	10	
1	3	315	Classroom 315	W2	Plaster	09/19/2022	09/19/2022	09/19/2022	09/28/2022	N/A	09/28/2022	364	10	
1	3	315	Classroom 315	W3	Plaster	09/19/2022	09/19/2022	09/19/2022	09/28/2022	N/A	09/28/2022	364	10	
1	3	315	Classroom 315	W4	Plaster	09/19/2022	09/19/2022	09/19/2022	09/28/2022	N/A	09/28/2022	364	10	
1	3	315	Classroom 315	Ceiling	Plaster	09/19/2022	09/19/2022	09/19/2022	09/28/2022	N/A	09/28/2022	364	10	
1	3	315	Classroom 315	Floor	Plaster	09/19/2022	09/19/2022	09/19/2022	09/28/2022	N/A	09/28/2022	364	10	
1	3	316	Classroom 316	W1	Plaster	07/13/2022	07/13/2022	07/13/2022	07/13/2022	N/A	07/13/2022	750	19	
1	3	316	Classroom 316	W2	Plaster	07/13/2022	07/13/2022	07/13/2022	07/13/2022	N/A	07/13/2022	750	19	
1	3	316	Classroom 316	W3	Plaster	07/13/2022	07/13/2022	07/13/2022	07/13/2022	N/A	07/13/2022	750	19	
1	3	316	Classroom 316	W4	Plaster	07/13/2022	07/13/2022	07/13/2022	07/13/2022	N/A	07/13/2022	750	19	
1	3	316	Classroom 316	Ceiling	Plaster	07/13/2022	07/13/2022	07/13/2022	07/13/2022	N/A	07/13/2022	750	19	
1	3	316	Classroom 316	Floor	Plaster	07/13/2022	07/13/2022	07/13/2022	07/13/2022	N/A	07/13/2022	750	19	
1	3	316A	Classroom 316 Closet	W1	Plaster	07/13/2022	07/13/2022	07/13/2022	07/13/2022	N/A	07/13/2022	30	1	
1	3	316A	Classroom 316 Closet	W2	Plaster	07/13/2022	07/13/2022	07/13/2022	07/13/2022	N/A	07/13/2022	30	1	
1	3	316A	Classroom 316 Closet	W3	Plaster	07/13/2022	07/13/2022	07/13/2022	07/13/2022	N/A	07/13/2022	30	1	

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1	3	316A	Classroom 316 Closet	W4	Plaster	07/13/2022	07/13/2022	07/13/2022	07/13/2022	N/A	07/13/2022	30	1	
1	3	316A	Classroom 316 Closet	Ceiling	Plaster	07/13/2022	07/13/2022	07/13/2022	07/13/2022	N/A	07/13/2022	30	1	
1	3	316A	Classroom 316 Closet	Floor	Plaster	07/13/2022	07/13/2022	07/13/2022	07/13/2022	N/A	07/13/2022	30	1	
1	3	317	Classroom 317	W1	Plaster	09/06/2022	N/A	09/06/2022	09/16/2022	N/A	09/16/2022	1,050	26	
1	3	317	Classroom 317	W2	Plaster	09/06/2022	N/A	09/06/2022	09/16/2022	N/A	09/16/2022	1,050	26	
1	3	317	Classroom 317	W3	Plaster	09/06/2022	N/A	09/06/2022	09/16/2022	N/A	09/16/2022	1,050	26	
1	3	317	Classroom 317	W4	Plaster	09/06/2022	N/A	09/06/2022	09/16/2022	N/A	09/16/2022	1,050	26	
1	3	317	Classroom 317	Ceiling	Plaster	09/06/2022	N/A	09/06/2022	09/16/2022	N/A	09/16/2022	1,050	26	
1	3	317	Classroom 317	Floor	Plaster	09/06/2022	N/A	09/06/2022	09/16/2022	N/A	09/16/2022	1,050	26	
1	3	317A	Classroom 317 Closet	W1	Plaster	09/06/2022	N/A	09/06/2022	09/16/2022	N/A	09/16/2022	17	1	
1	3	317A	Classroom 317 Closet	W2	Plaster	09/06/2022	N/A	09/06/2022	09/16/2022	N/A	09/16/2022	17	1	
1	3	317A	Classroom 317 Closet	W3	Plaster	09/06/2022	N/A	09/06/2022	09/16/2022	N/A	09/16/2022	17	1	
1	3	317A	Classroom 317 Closet	W4	Plaster	09/06/2022	N/A	09/06/2022	09/16/2022	N/A	09/16/2022	17	1	
1	3	317A	Classroom 317 Closet	Ceiling	Plaster	09/06/2022	N/A	09/06/2022	09/16/2022	N/A	09/16/2022	17	1	
1	3	317A	Classroom 317 Closet	Floor	Plaster	09/06/2022	N/A	09/06/2022	09/16/2022	N/A	09/16/2022	17	1	
1	3	S31	Fire Tower adjacent Classroom 317	W1	Plaster	12/26/2022	N/A	12/26/2022	12/30/2022	N/A	12/30/2022	132	4	
1	3	S31	Fire Tower adjacent Classroom 317	W2	Plaster	12/26/2022	N/A	12/26/2022	12/30/2022	N/A	12/30/2022	132	4	
1	3	S31	Fire Tower adjacent Classroom 317	W3	Plaster	12/26/2022	N/A	12/26/2022	12/30/2022	N/A	12/30/2022	132	4	
1	3	S31	Fire Tower adjacent Classroom 317	W4	Plaster	12/26/2022	N/A	12/26/2022	12/30/2022	N/A	12/30/2022	132	4	
1	3	S31	Fire Tower adjacent Classroom 317	Ceiling	Plaster	12/26/2022	N/A	12/26/2022	12/30/2022	N/A	12/30/2022	132	4	
1	3	S31	Fire Tower adjacent Classroom 317	Floor	Plaster	12/26/2022	N/A	12/26/2022	12/30/2022	N/A	12/30/2022	132	4	
1	3	318C	Boy's Restroom	W1	Plaster	09/15/2022	N/A	09/15/2022	09/22/2022	N/A	09/22/2022	238	7	
1	3	318C	Boy's Restroom	W2	Plaster	09/15/2022	N/A	09/15/2022	09/22/2022	N/A	09/22/2022	238	7	
1	3	318C	Boy's Restroom	W3	Plaster	09/15/2022	N/A	09/15/2022	09/22/2022	N/A	09/22/2022	238	7	
1	3	318C	Boy's Restroom	W4	Plaster	09/15/2022	N/A	09/15/2022	09/22/2022	N/A	09/22/2022	238	7	
1	3	318C	Boy's Restroom	Ceiling	Plaster	09/15/2022	N/A	09/15/2022	09/22/2022	N/A	09/22/2022	238	7	
1	3	318C	Boy's Restroom	Floor	Plaster	09/15/2022	N/A	09/15/2022	09/22/2022	N/A	09/22/2022	238	7	
1	3	H31	Hallway from Classroom 313 to 320	W1	Plaster	06/21/2022	N/A	06/21/2022	8/8/22	N/A	08/08/22	1,152	29	
1	3	H31	Hallway from Classroom 313 to 320	W2	Plaster	06/21/2022	N/A	06/21/2022	8/8/22	N/A	08/08/22	1,152	29	
1	3	H31	Hallway from Classroom 313 to 320	W3	Plaster	06/21/2022	N/A	06/21/2022	8/8/22	N/A	08/08/22	1,152	29	
1	3	H31	Hallway from Classroom 313 to 320	W4	Plaster	06/21/2022	N/A	06/21/2022	8/8/22	N/A	08/08/22	1,152	29	
1	3	H31	Hallway from Classroom 313 to 320	Ceiling	Plaster	06/21/2022	N/A	06/21/2022	8/8/22	N/A	08/08/22	1,152	29	
1	3	H31	Hallway from Classroom 313 to 320	Floor	Plaster	06/21/2022	N/A	06/21/2022	8/8/22	N/A	08/08/22	1,152	29	
1	3	318B	Storage Room next to Boy's Restroom	W1	Plaster	09/15/2022	N/A	09/15/2022	09/15/2022	N/A	09/15/2022	64	2	
1	3	318B	Storage Room next to Boy's Restroom	W2	Plaster	09/15/2022	N/A	09/15/2022	09/15/2022	N/A	09/15/2022	64	2	
1	3	318B	Storage Room next to Boy's Restroom	W3	Plaster	09/15/2022	N/A	09/15/2022	09/15/2022	N/A	09/15/2022	64	2	
1	3	318B	Storage Room next to Boy's Restroom	W4	Plaster	09/15/2022	N/A	09/15/2022	09/15/2022	N/A	09/15/2022	64	2	
1	3	318B	Storage Room next to Boy's Restroom	Ceiling	Plaster	09/15/2022	N/A	09/15/2022	09/15/2022	N/A	09/15/2022	64	2	
1	3	318B	Storage Room next to Boy's Restroom	Floor	Plaster	09/15/2022	N/A	09/15/2022	09/15/2022	N/A	09/15/2022	64	2	
1	3	318	Classroom 318	W1	Plaster	06/24/2022	N/A	06/24/2022	07/07/2022	N/A	07/07/2022	1,250	32	
1	3	318	Classroom 318	W2	Plaster	06/24/2022	N/A	06/24/2022	07/07/2022	N/A	07/07/2022	1,250	32	
1	3	318	Classroom 318	W3	Plaster	06/24/2022	N/A	06/24/2022	07/07/2022	N/A	07/07/2022	1,250	32	

Element	Floor	Space # (on Floor Plan)	On Site Room Name	Component	Substrate Material	Pre-Cleaning Completed (date)	Contents Moved (date)	Work Area Prepped (date)	Surfaces Stabilized (date)	Contents Back in Place (date)	Final Inspection Approval and Photos (date)	Square Footage of Work Area	Number of Required RRP Wipes	Comments from Oversight
1	3	318	Classroom 318	W4	Plaster	06/24/2022	N/A	06/24/2022	07/07/2022	N/A	07/07/2022	1,250	32	
1	3	318	Classroom 318	Ceiling	Plaster	06/24/2022	N/A	06/24/2022	07/07/2022	N/A	07/07/2022	1,250	32	
1	3	318	Classroom 318	Floor	Plaster	06/24/2022	N/A	06/24/2022	07/07/2022	N/A	07/07/2022	1,250	32	
1	3	318A	Classroom 318 Closet	W1	Plaster	06/24/2022	N/A	06/24/2022	07/07/2022	N/A	07/07/2022	30	1	
1	3	318A	Classroom 318 Closet	W2	Plaster	06/24/2022	N/A	06/24/2022	07/07/2022	N/A	07/07/2022	30	1	
1	3	318A	Classroom 318 Closet	W3	Plaster	06/24/2022	N/A	06/24/2022	07/07/2022	N/A	07/07/2022	30	1	
1	3	318A	Classroom 318 Closet	W4	Plaster	06/24/2022	N/A	06/24/2022	07/07/2022	N/A	07/07/2022	30	1	
1	3	318A	Classroom 318 Closet	Ceiling	Plaster	06/24/2022	N/A	06/24/2022	07/07/2022	N/A	07/07/2022	30	1	
1	3	318A	Classroom 318 Closet	Floor	Plaster	06/24/2022	N/A	06/24/2022	07/07/2022	N/A	07/07/2022	30	1	
1	3	319	Classroom 319	W1	Plaster	07/13/2022	07/13/2022	07/13/2022	8/3/22	8/3/22	8/3/22	750	19	
1	3	319	Classroom 319	W2	Plaster	07/13/2022	07/13/2022	07/13/2022	8/3/22	8/3/22	8/3/22	750	19	
1	3	319	Classroom 319	W3	Plaster	07/13/2022	07/13/2022	07/13/2022	8/3/22	8/3/22	8/3/22	750	19	
1	3	319	Classroom 319	W4	Plaster	07/13/2022	07/13/2022	07/13/2022	8/3/22	8/3/22	8/3/22	750	19	
1	3	319	Classroom 319	Ceiling	Plaster	07/13/2022	07/13/2022	07/13/2022	8/3/22	8/3/22	8/3/22	750	19	
1	3	319	Classroom 319	Floor	Plaster	07/13/2022	07/13/2022	07/13/2022	8/3/22	8/3/22	8/3/22	750	19	
1	3	319A	Classroom 319 Closet	W1	Plaster	07/13/2022	07/13/2022	07/13/2022	8/3/22	8/3/22	8/3/22	750	19	
1	3	319A	Classroom 319 Closet	W2	Plaster	07/13/2022	07/13/2022	07/13/2022	8/3/22	8/3/22	8/3/22	750	19	
1	3	319A	Classroom 319 Closet	W3	Plaster	07/13/2022	07/13/2022	07/13/2022	8/3/22	8/3/22	8/3/22	750	19	
1	3	319A	Classroom 319 Closet	W4	Plaster	07/13/2022	07/13/2022	07/13/2022	8/3/22	8/3/22	8/3/22	750	19	
1	3	319A	Classroom 319 Closet	Ceiling	Plaster	07/13/2022	07/13/2022	07/13/2022	8/3/22	8/3/22	8/3/22	750	19	
1	3	319A	Classroom 319 Closet	Floor	Plaster	07/13/2022	07/13/2022	07/13/2022	8/3/22	8/3/22	8/3/22	750	19	
1	3	320	Classroom 320	W1	Plaster	07/13/2022	07/13/2022	07/13/2022	8/2/22	8/2/22	8/2/22	750	19	
1	3	320	Classroom 320	W2	Plaster	07/13/2022	07/13/2022	07/13/2022	8/2/22	8/2/22	8/2/22	750	19	
1	3	320	Classroom 320	W3	Plaster	07/13/2022	07/13/2022	07/13/2022	8/2/22	8/2/22	8/2/22	750	19	
1	3	320	Classroom 320	W4	Plaster	07/13/2022	07/13/2022	07/13/2022	8/2/22	8/2/22	8/2/22	750	19	
1	3	320	Classroom 320	Ceiling	Plaster	07/13/2022	07/13/2022	07/13/2022	8/2/22	8/2/22	8/2/22	750	19	
1	3	320	Classroom 320	Floor	Plaster	07/13/2022	07/13/2022	07/13/2022	8/2/22	8/2/22	8/2/22	750	19	
1	3	321	Classroom 321	W1	Plaster	09/06/2022	09/06/2022	09/06/2022	09/21/2022	N/A	09/21/2022	902	23	
1	3	321	Classroom 321	W2	Plaster	09/06/2022	09/06/2022	09/06/2022	09/21/2022	N/A	09/21/2022	902	23	
1	3	321	Classroom 321	W3	Plaster	09/06/2022	09/06/2022	09/06/2022	09/21/2022	N/A	09/21/2022	902	23	
1	3	321	Classroom 321	W4	Plaster	09/06/2022	09/06/2022	09/06/2022	09/21/2022	N/A	09/21/2022	902	23	
1	3	321	Classroom 321	Ceiling	Plaster	09/06/2022	09/06/2022	09/06/2022	09/21/2022	N/A	09/21/2022	902	23	
1	3	321	Classroom 321	Floor	Plaster	09/06/2022	09/06/2022	09/06/2022	09/21/2022	N/A	09/21/2022	902	23	
1	2	201	Classroom 201	W1	Plaster	11/02/2022	N/A	11/02/2022	11/09/2022	N/A	11/09/2022	874	22	
1	2	201	Classroom 201	W2	Plaster	11/02/2022	N/A	11/02/2022	11/09/2022	N/A	11/09/2022	874	22	
1	2	201	Classroom 201	W3	Plaster	11/02/2022	N/A	11/02/2022	11/09/2022	N/A	11/09/2022	874	22	
1	2	201	Classroom 201	W4	Plaster	11/02/2022	N/A	11/02/2022	11/09/2022	N/A	11/09/2022	874	22	
1	2	201	Classroom 201	Ceiling	Plaster	11/02/2022	N/A	11/02/2022	11/09/2022	N/A	11/09/2022	874	22	
1	2	201	Classroom 201	Floor	Plaster	11/02/2022	N/A	11/02/2022	11/09/2022	N/A	11/09/2022	874	22	
1	2	201A	Office adjacent Classroom 201	W1	Plaster	10/27/2022	N/A	10/27/2022	11/02/2022	N/A	11/02/2022	240	6	
1	2	201A	Office adjacent Classroom 201	W2	Plaster	10/27/2022	N/A	10/27/2022	11/02/2022	N/A	11/02/2022	240	6	
1	2	201A	Office adjacent Classroom 201	W3	Plaster	10/27/2022	N/A	10/27/2022	11/02/2022	N/A	11/02/2022	240	6	
1	2	201A	Office adjacent Classroom 201	W4	Plaster	10/27/2022	N/A	10/27/2022	11/02/2022	N/A	11/02/2022	240	6	
1	2	201A	Office adjacent Classroom 201	Ceiling	Plaster	10/27/2022	N/A	10/27/2022	11/02/2022	N/A	11/02/2022	240	6	
1	2	201A	Office adjacent Classroom 201	Floor	Plaster	10/27/2022	N/A	10/27/2022	11/02/2022	N/A	11/02/2022	240	6	
1	2	201B	Classroom 201 Closet	W1	Plaster	11/02/2022	N/A	11/02/2022	11/07/2022	N/A	11/07/2022	50	2	
1	2	201B	Classroom 201 Closet	W2	Plaster	11/02/2022	N/A	11/02/2022	11/07/2022	N/A	11/07/2022	50	2	
1	2	201B	Classroom 201 Closet	W3	Plaster	11/02/2022	N/A	11/02/2022	11/07/2022	N/A	11/07/2022	50	2	
1	2	201B	Classroom 201 Closet	W4	Plaster	11/02/2022	N/A	11/02/2022	11/07/2022	N/A	11/07/2022	50	2	
1	2	201B	Classroom 201 Closet	Ceiling	Plaster	11/02/2022	N/A	11/02/2022	11/07/2022	N/A	11/07/2022	50	2	
1	2	201B	Classroom 201 Closet	Floor	Plaster	11/02/2022	N/A	11/02/2022	11/07/2022	N/A	11/07/2022	50	2	
1	2	202	Office 202	W1	Plaster	08/08/2022	N/A	08/08/2022	08/09/2022	N/A	08/09/2022	678	17	
1	2	202	Office 202	W2	Plaster	08/08/2022	N/A	08/08/2022	08/09/2022	N/A	08/09/2022	678	17	
1	2	202	Office 202	W3	Plaster	08/08/2022	N/A	08/08/2022	08/09/2022	N/A	08/09/2022	678	17	
1	2	202	Office 202	W4	Plaster	08/08/2022	N/A	08/08/2022	08/09/2022	N/A	08/09/2022	678	17	
1	2	202	Office 202	Ceiling	Plaster	08/08/2022	N/A	08/08/2022	08/09/2022	N/A	08/09/2022	678	17	
1	2	202	Office 202	Floor	Plaster	08/08/2022	N/A	08/08/2022	08/09/2022	N/A	08/09/2022	678	17	
1	2	202A	Office 202A	W1	Plaster	08/01/2022	N/A	08/01/2022	8/11/2022	N/A	8/11/2022	600	15	
1	2	202A	Office 202A	W2	Plaster	08/01/2022	N/A	08/01/2022	8/11/2022	N/A	8/11/2022	600	15	

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1	2	202A	Office 202A	W3	Plaster	08/01/2022	N/A	08/01/2022	8/11/2022	N/A	8/11/2022	600	15	
1	2	202A	Office 202A	W4	Plaster	08/01/2022	N/A	08/01/2022	8/11/2022	N/A	8/11/2022	600	15	
1	2	202A	Office 202A	Ceiling	Plaster	08/01/2022	N/A	08/01/2022	8/11/2022	N/A	8/11/2022	600	15	
1	2	202A	Office 202A	Floor	Plaster	08/01/2022	N/A	08/01/2022	8/11/2022	N/A	8/11/2022	600	15	
1	2	202B	Office 202B	W1	Plaster	08/01/2022	N/A	08/01/2022	8/11/2022	N/A	8/11/2022	589	15	
1	2	202B	Office 202B	W2	Plaster	08/01/2022	N/A	08/01/2022	8/11/2022	N/A	8/11/2022	589	15	
1	2	202B	Office 202B	W3	Plaster	08/01/2022	N/A	08/01/2022	8/11/2022	N/A	8/11/2022	589	15	
1	2	202B	Office 202B	W4	Plaster	08/01/2022	N/A	08/01/2022	8/11/2022	N/A	8/11/2022	589	15	
1	2	202B	Office 202B	Ceiling	Plaster	08/01/2022	N/A	08/01/2022	8/11/2022	N/A	8/11/2022	589	15	
1	2	202B	Office 202B	Floor	Plaster	08/01/2022	N/A	08/01/2022	8/11/2022	N/A	8/11/2022	589	15	
1	2	203	Classroom 203	W1	Plaster	07/11/22	N/A	07/11/22	08/09/22	8/9/22	8/9/22	750	19	
1	2	203	Classroom 203	W2	Plaster	07/11/22	N/A	07/11/22	8/9/22	8/9/22	8/9/22	750	19	
1	2	203	Classroom 203	W3	Plaster	07/11/22	N/A	07/11/22	8/9/22	8/9/22	8/9/22	750	19	
1	2	203	Classroom 203	W4	Plaster	07/11/22	N/A	07/11/22	8/9/22	8/9/22	8/9/22	750	19	
1	2	203	Classroom 203	Ceiling	Plaster	07/11/22	N/A	07/11/22	8/9/22	8/9/22	8/9/22	750	19	
1	2	203	Classroom 203	Floor	Plaster	07/11/22	N/A	07/11/22	8/9/22	8/9/22	8/9/22	750	19	
1	2	203A	Classroom 203 Closet	W1	Plaster	07/11/22	N/A	07/11/22	8/9/22	8/9/22	8/9/22	16	1	
1	2	203A	Classroom 203 Closet	W2	Plaster	07/11/22	N/A	07/11/22	8/9/22	8/9/22	8/9/22	16	1	
1	2	203A	Classroom 203 Closet	W3	Plaster	07/11/22	N/A	07/11/22	8/9/22	8/9/22	8/9/22	16	1	
1	2	203A	Classroom 203 Closet	W4	Plaster	07/11/22	N/A	07/11/22	8/9/22	8/9/22	8/9/22	16	1	
1	2	203A	Classroom 203 Closet	Ceiling	Plaster	07/11/22	N/A	07/11/22	8/9/22	8/9/22	8/9/22	16	1	
1	2	203A	Classroom 203 Closet	Floor	Plaster	07/11/22	N/A	07/11/22	8/9/22	8/9/22	8/9/22	16	1	
1	2	204	Classroom 204	W1	Plaster	07/11/22	N/A	07/11/22	8/9/22	8/9/22	8/9/22	750	19	
1	2	204	Classroom 204	W2	Plaster	07/11/22	N/A	07/11/22	8/9/22	8/9/22	8/9/22	750	19	
1	2	204	Classroom 204	W3	Plaster	07/11/22	N/A	07/11/22	8/9/22	8/9/22	8/9/22	750	19	
1	2	204	Classroom 204	W4	Plaster	07/11/22	N/A	07/11/22	8/9/22	8/9/22	8/9/22	750	19	
1	2	204	Classroom 204	Ceiling	Plaster	07/11/22	N/A	07/11/22	8/9/22	8/9/22	8/9/22	750	19	
1	2	204	Classroom 204	Floor	Plaster	07/11/22	N/A	07/11/22	8/9/22	8/9/22	8/9/22	750	19	
1	2	204D	Classroom 204 Closet	W1	Plaster	7/11/2022	N/A	7/11/2022	8/9/22	N/A	8/9/22	96	3	
1	2	204D	Classroom 204 Closet	W2	Plaster	7/11/2022	N/A	7/11/2022	8/9/22	N/A	8/9/22	96	3	
1	2	204D	Classroom 204 Closet	W3	Plaster	7/11/2022	N/A	7/11/2022	8/9/22	N/A	8/9/22	96	3	
1	2	204D	Classroom 204 Closet	W4	Plaster	7/11/2022	N/A	7/11/2022	8/9/22	N/A	8/9/22	96	3	
1	2	204D	Classroom 204 Closet	Ceiling	Plaster	7/11/2022	N/A	7/11/2022	8/9/22	N/A	8/9/22	96	3	
1	2	204D	Classroom 204 Closet	Floor	Plaster	7/11/2022	N/A	7/11/2022	8/9/22	N/A	8/9/22	96	3	
1	2	204B	Classroom 204 - Small Closet	W1	Plaster	10/26/2022	N/A	10/26/2022	11/4/22	N/A	11/4/22	210	6	
1	2	204B	Classroom 204 - Small Closet	W2	Plaster	10/26/2022	N/A	10/26/2022	11/4/22	N/A	11/4/22	210	6	
1	2	204B	Classroom 204 - Small Closet	W3	Plaster	10/26/2022	N/A	10/26/2022	11/4/22	N/A	11/4/22	210	6	
1	2	204B	Classroom 204 - Small Closet	W4	Plaster	10/26/2022	N/A	10/26/2022	11/4/22	N/A	11/4/22	210	6	
1	2	204B	Classroom 204 - Small Closet	Ceiling	Plaster	10/26/2022	N/A	10/26/2022	11/4/22	N/A	11/4/22	210	6	
1	2	204B	Classroom 204 - Small Closet	Floor	Plaster	10/26/2022	N/A	10/26/2022	11/4/22	N/A	11/4/22	210	6	
1	2	205	Classroom 205	W1	Plaster	07/11/22	N/A	07/11/22	8/9/22	8/9/22	8/9/22	750	19	
1	2	205	Classroom 205	W2	Plaster	07/11/22	N/A	07/11/22	8/9/22	8/9/22	8/9/22	750	19	
1	2	205	Classroom 205	W3	Plaster	07/11/22	N/A	07/11/22	8/9/22	8/9/22	8/9/22	750	19	
1	2	205	Classroom 205	W4	Plaster	07/11/22	N/A	07/11/22	8/9/22	8/9/22	8/9/22	750	19	
1	2	205	Classroom 205	Ceiling	Plaster	07/11/22	N/A	07/11/22	8/9/22	8/9/22	8/9/22	750	19	
1	2	205	Classroom 205	Floor	Plaster	07/11/22	N/A	07/11/22	8/9/22	8/9/22	8/9/22	750	19	
1	2	205A	Classroom 205 Closet	W1	Plaster	07/11/22	N/A	07/11/22	8/9/22	8/9/22	8/9/22	16	1	
1	2	205A	Classroom 205 Closet	W2	Plaster	07/11/22	N/A	07/11/22	8/9/22	8/9/22	8/9/22	16	1	
1	2	205A	Classroom 205 Closet	W3	Plaster	07/11/22	N/A	07/11/22	8/9/22	8/9/22	8/9/22	16	1	
1	2	205A	Classroom 205 Closet	W4	Plaster	07/11/22	N/A	07/11/22	8/9/22	8/9/22	8/9/22	16	1	
1	2	205A	Classroom 205 Closet	Ceiling	Plaster	07/11/22	N/A	07/11/22	8/9/22	8/9/22	8/9/22	16	1	
1	2	205A	Classroom 205 Closet	Floor	Plaster	07/11/22	N/A	07/11/22	8/9/22	8/9/22	8/9/22	16	1	
1	2	206	Classroom 206	W1	Plaster	07/11/22	N/A	07/11/22	8/9/22	8/9/22	8/9/22	750	19	
1	2	206	Classroom 206	W2	Plaster	07/11/22	N/A	07/11/22	8/9/22	8/9/22	8/9/22	750	19	
1	2	206	Classroom 206	W3	Plaster	07/11/22	N/A	07/11/22	8/9/22	8/9/22	8/9/22	750	19	
1	2	206	Classroom 206	W4	Plaster	07/11/22	N/A	07/11/22	8/9/22	8/9/22	8/9/22	750	19	
1	2	206	Classroom 206	Ceiling	Plaster	07/11/22	N/A	07/11/22	8/9/22	8/9/22	8/9/22	750	19	
1	2	206	Classroom 206	Floor	Plaster	07/11/22	N/A	07/11/22	8/9/22	8/9/22	8/9/22	750	19	
1	2	206A	Classroom 206 Closet	W1	Plaster	07/11/22	N/A	07/11/22	8/9/22	8/9/22	8/9/22	16	1	

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1	2	206A	Classroom 206 Closet	W2	Plaster	07/11/22	N/A	07/11/22	8/9/22	8/9/22	8/9/22	16	1	
1	2	206A	Classroom 206 Closet	W3	Plaster	07/11/22	N/A	07/11/22	8/9/22	8/9/22	8/9/22	16	1	
1	2	206A	Classroom 206 Closet	W4	Plaster	07/11/22	N/A	07/11/22	8/9/22	8/9/22	8/9/22	16	1	
1	2	206A	Classroom 206 Closet	Ceiling	Plaster	07/11/22	N/A	07/11/22	8/9/22	8/9/22	8/9/22	16	1	
1	2	206A	Classroom 206 Closet	Floor	Plaster	07/11/22	N/A	07/11/22	8/9/22	8/9/22	8/9/22	16	1	
1	2	207	Classroom 207	W1	Plaster	07/11/22	N/A	07/11/22	8/9/22	8/9/22	8/9/22	750	19	
1	2	207	Classroom 207	W2	Plaster	07/11/22	N/A	07/11/22	8/9/22	8/9/22	8/9/22	750	19	
1	2	207	Classroom 207	W3	Plaster	07/11/22	N/A	07/11/22	8/9/22	8/9/22	8/9/22	750	19	
1	2	207	Classroom 207	W4	Plaster	07/11/22	N/A	07/11/22	8/9/22	8/9/22	8/9/22	750	19	
1	2	207	Classroom 207	Ceiling	Plaster	07/11/22	N/A	07/11/22	8/9/22	8/9/22	8/9/22	750	19	
1	2	207	Classroom 207	Floor	Plaster	07/11/22	N/A	07/11/22	8/9/22	8/9/22	8/9/22	750	19	
1	2	207A	Classroom 207 Closet	W1	Plaster	07/11/22	N/A	07/11/22	8/9/22	8/9/22	8/9/22	16	1	
1	2	207A	Classroom 207 Closet	W2	Plaster	07/11/22	N/A	07/11/22	8/9/22	8/9/22	8/9/22	16	1	
1	2	207A	Classroom 207 Closet	W3	Plaster	07/11/22	N/A	07/11/22	8/9/22	8/9/22	8/9/22	16	1	
1	2	207A	Classroom 207 Closet	W4	Plaster	07/11/22	N/A	07/11/22	8/9/22	8/9/22	8/9/22	16	1	
1	2	207A	Classroom 207 Closet	Ceiling	Plaster	07/11/22	N/A	07/11/22	8/9/22	8/9/22	8/9/22	16	1	
1	2	207A	Classroom 207 Closet	Floor	Plaster	07/11/22	N/A	07/11/22	8/9/22	8/9/22	8/9/22	16	1	
1	2	208	Classroom 208	W1	Plaster	10/27/2022	10/27/2022	10/27/2022	11/02/2022	N/A	11/02/2022	812	20	
1	2	208	Classroom 208	W2	Plaster	10/27/2022	10/27/2022	10/27/2022	11/02/2022	N/A	11/02/2022	812	20	
1	2	208	Classroom 208	W3	Plaster	10/27/2022	10/27/2022	10/27/2022	11/02/2022	N/A	11/02/2022	812	20	
1	2	208	Classroom 208	W4	Plaster	10/27/2022	10/27/2022	10/27/2022	11/02/2022	N/A	11/02/2022	812	20	
1	2	208	Classroom 208	Ceiling	Plaster	10/27/2022	10/27/2022	10/27/2022	11/02/2022	N/A	11/02/2022	812	20	
1	2	208	Classroom 208	Floor	Plaster	10/27/2022	10/27/2022	10/27/2022	11/02/2022	N/A	11/02/2022	812	20	
1	2	208A	Classroom 208 Closet	W1	Plaster	10/27/2022	10/27/2022	10/27/2022	11/02/2022	N/A	11/02/2022	16	1	
1	2	208A	Classroom 208 Closet	W2	Plaster	10/27/2022	10/27/2022	10/27/2022	11/02/2022	N/A	11/02/2022	16	1	
1	2	208A	Classroom 208 Closet	W3	Plaster	10/27/2022	10/27/2022	10/27/2022	11/02/2022	N/A	11/02/2022	16	1	
1	2	208A	Classroom 208 Closet	W4	Plaster	10/27/2022	10/27/2022	10/27/2022	11/02/2022	N/A	11/02/2022	16	1	
1	2	208A	Classroom 208 Closet	Ceiling	Plaster	10/27/2022	10/27/2022	10/27/2022	11/02/2022	N/A	11/02/2022	16	1	
1	2	208A	Classroom 208 Closet	Floor	Plaster	10/27/2022	10/27/2022	10/27/2022	11/02/2022	N/A	11/02/2022	16	1	
1	2	209	Classroom 209	W1	Plaster	10/26/2022	N/A	10/26/2022	11/02/2022	N/A	11/02/2022	841	21	
1	2	209	Classroom 209	W2	Plaster	10/26/2022	N/A	10/26/2022	11/02/2022	N/A	11/02/2022	841	21	
1	2	209	Classroom 209	W3	Plaster	10/26/2022	N/A	10/26/2022	11/02/2022	N/A	11/02/2022	841	21	
1	2	209	Classroom 209	W4	Plaster	10/26/2022	N/A	10/26/2022	11/02/2022	N/A	11/02/2022	841	21	
1	2	209	Classroom 209	Ceiling	Plaster	10/26/2022	N/A	10/26/2022	11/02/2022	N/A	11/02/2022	841	21	
1	2	209	Classroom 209	Floor	Plaster	10/26/2022	N/A	10/26/2022	11/02/2022	N/A	11/02/2022	841	21	
1	2	209B	Classroom 209 Closet	W1	Plaster	10/26/2022	N/A	10/26/2022	11/02/2022	N/A	11/02/2022	16	1	
1	2	209B	Classroom 209 Closet	W2	Plaster	10/26/2022	N/A	10/26/2022	11/02/2022	N/A	11/02/2022	16	1	
1	2	209B	Classroom 209 Closet	W3	Plaster	10/26/2022	N/A	10/26/2022	11/02/2022	N/A	11/02/2022	16	1	
1	2	209B	Classroom 209 Closet	W4	Plaster	10/26/2022	N/A	10/26/2022	11/02/2022	N/A	11/02/2022	16	1	
1	2	209B	Classroom 209 Closet	Ceiling	Plaster	10/26/2022	N/A	10/26/2022	11/02/2022	N/A	11/02/2022	16	1	
1	2	209B	Classroom 209 Closet	Floor	Plaster	10/26/2022	N/A	10/26/2022	11/02/2022	N/A	11/02/2022	16	1	
	2	209A	Classroom 209 Closet	W1	Plaster	10/26/2022	N/A	10/26/2022	11/02/2022	N/A	11/02/2022	136	4	
	2	209A	Classroom 209 Closet	W2	Plaster	10/26/2022	N/A	10/26/2022	11/02/2022	N/A	11/02/2022	136	4	
	2	209A	Classroom 209 Closet	W3	Plaster	10/26/2022	N/A	10/26/2022	11/02/2022	N/A	11/02/2022	136	4	
	2	209A	Classroom 209 Closet	W4	Plaster	10/26/2022	N/A	10/26/2022	11/02/2022	N/A	11/02/2022	136	4	
	2	209A	Classroom 209 Closet	Ceiling	Plaster	10/26/2022	N/A	10/26/2022	11/02/2022	N/A	11/02/2022	136	4	
1	2	210B	Vestibule to Restroom adjacent Classroom 210	W1	Plaster	10/27/2022	10/27/2022	10/27/2022	11/02/2022	N/A	11/02/2022	132	4	
1	2	210B	Vestibule to Restroom adjacent Classroom 210	W2	Plaster	10/27/2022	10/27/2022	10/27/2022	11/02/2022	N/A	11/02/2022	132	4	
1	2	210B	Vestibule to Restroom adjacent Classroom 210	W3	Plaster	10/27/2022	10/27/2022	10/27/2022	11/02/2022	N/A	11/02/2022	132	4	
1	2	210B	Vestibule to Restroom adjacent Classroom 210	W4	Plaster	10/27/2022	10/27/2022	10/27/2022	11/02/2022	N/A	11/02/2022	132	4	
1	2	210B	Vestibule to Restroom adjacent Classroom 210	Ceiling	Plaster	10/27/2022	10/27/2022	10/27/2022	11/02/2022	N/A	11/02/2022	132	4	
1	2	210B	Vestibule to Restroom adjacent Classroom 210	Floor	Plaster	10/27/2022	10/27/2022	10/27/2022	11/02/2022	N/A	11/02/2022	132	4	
1	2	210A	Restroom adjacent Classroom 210	W1	Plaster	10/27/2022	10/27/2022	10/27/2022	11/02/2022	N/A	11/02/2022	60	2	



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1	2	210A	Restroom adjacent Classroom 210	W2	Plaster	10/27/2022	10/27/2022	10/27/2022	11/02/2022	N/A	11/02/2022	60	2	
1	2	210A	Restroom adjacent Classroom 210	W3	Plaster	10/27/2022	10/27/2022	10/27/2022	11/02/2022	N/A	11/02/2022	60	2	
1	2	210A	Restroom adjacent Classroom 210	W4	Plaster	10/27/2022	10/27/2022	10/27/2022	11/02/2022	N/A	11/02/2022	60	2	
1	2	210A	Restroom adjacent Classroom 210	Ceiling	Plaster	10/27/2022	10/27/2022	10/27/2022	11/02/2022	N/A	11/02/2022	60	2	
1	2	210A	Restroom adjacent Classroom 210	Floor	Plaster	10/27/2022	10/27/2022	10/27/2022	11/02/2022	N/A	11/02/2022	60	2	
1	2	H23	Hallway from Classroom 201 to 209	W1	Plaster	06/21/2022	N/A	06/21/2022	07/05/2022	N/A	07/05/2022	1,100	28	
1	2	H23	Hallway from Classroom 201 to 209	W2	Plaster	06/21/2022	N/A	06/21/2022	07/05/2022	N/A	07/05/2022	1,100	28	
1	2	H23	Hallway from Classroom 201 to 209	W3	Plaster	06/21/2022	N/A	06/21/2022	07/05/2022	N/A	07/05/2022	1,100	28	
1	2	H23	Hallway from Classroom 201 to 209	W4	Plaster	06/21/2022	N/A	06/21/2022	07/05/2022	N/A	07/05/2022	1,100	28	
1	2	H23	Hallway from Classroom 201 to 209	Ceiling	Plaster	06/21/2022	N/A	06/21/2022	07/05/2022	N/A	07/05/2022	1,100	28	
1	2	H23	Hallway from Classroom 201 to 209	Floor	Plaster	06/21/2022	N/A	06/21/2022	07/05/2022	N/A	07/05/2022	1,100	28	
1	2	S24	Fire Tower adjacent Classroom 205	W1	Plaster	12/15/2022	N/A	12/15/2022	12/22/2022	N/A	12/22/2022	45	2	
1	2	S24	Fire Tower adjacent Classroom 205	W2	Plaster	12/15/2022	N/A	12/15/2022	12/22/2022	N/A	12/22/2022	45	2	
1	2	S24	Fire Tower adjacent Classroom 205	W3	Plaster	12/15/2022	N/A	12/15/2022	12/22/2022	N/A	12/22/2022	45	2	
1	2	S24	Fire Tower adjacent Classroom 205	W4	Plaster	12/15/2022	N/A	12/15/2022	12/22/2022	N/A	12/22/2022	45	2	
1	2	S24	Fire Tower adjacent Classroom 205	Ceiling	Plaster	12/15/2022	N/A	12/15/2022	12/22/2022	N/A	12/22/2022	45	2	
1	2	S24	Fire Tower adjacent Classroom 205	Floor	Plaster	12/15/2022	N/A	12/15/2022	12/22/2022	N/A	12/22/2022	45	2	
1	2	S23	Stairwell adjacent Classroom 209	W1	Plaster	06/20	N/A	8/5/22	08/12/22	N/A	08/12/22	100	6	
1	2	S23	Stairwell adjacent Classroom 209	W2	Plaster	06/20	N/A	8/5/22	08/12/22	N/A	08/12/22	100	6	
1	2	S23	Stairwell adjacent Classroom 209	W3	Plaster	06/20	N/A	8/5/22	08/12/22	N/A	08/12/22	100	6	
1	2	S23	Stairwell adjacent Classroom 209	W4	Plaster	06/20	N/A	8/5/22	08/12/22	N/A	08/12/22	100	6	
1	2	S23	Stairwell adjacent Classroom 209	Ceiling	Plaster	06/20	N/A	8/5/22	08/12/22	N/A	08/12/22	100	6	
1	2	S23	Stairwell adjacent Classroom 209	Floor	Plaster	06/20	N/A	8/5/22	08/12/22	N/A	08/12/22	100	6	
1	2	S22	Stairwell adjacent Classroom 214 & Main Entrance	W1	Plaster	8/5/22	N/A	8/5/22	08/12/22	N/A	08/12/22	100	6	
1	2	S22	Stairwell adjacent Classroom 214 & Main Entrance	W2	Plaster	8/5/22	N/A	8/5/22	08/12/22	N/A	08/12/22	100	6	
1	2	S22	Stairwell adjacent Classroom 214 & Main Entrance	W3	Plaster	8/5/22	NA	8/5/22	08/12/22	N/A	08/12/22	100	6	
1	2	S22	Stairwell adjacent Classroom 214 & Main Entrance	W4	Plaster	8/5/22	NA	8/5/22	08/12/22	N/A	08/12/22	100	6	
1	2	S22	Stairwell adjacent Classroom 214 & Main Entrance	Ceiling	Plaster	8/5/22	NA	8/5/22	08/12/22	N/A	08/12/22	100	6	
1	2	S22	Stairwell adjacent Classroom 214 & Main Entrance	Floor	Plaster	8/5/22	NA	8/5/22	08/12/22	N/A	08/12/22	100	6	
1	2	210	Classroom 210	W1	Plaster	07/12/22	NA	07/12/22	8/10/22	8/10/22	8/10/22	750	19	
1	2	210	Classroom 210	W2	Plaster	07/12/22	NA	07/12/22	8/10/22	8/10/22	8/10/22	750	19	
1	2	210	Classroom 210	W3	Plaster	07/12/22	N/A	07/12/22	8/10/22	8/10/22	8/10/22	750	19	
1	2	210	Classroom 210	W4	Plaster	07/12/22	N/A	07/12/22	8/10/22	8/10/22	8/10/22	750	19	
1	2	210	Classroom 210	Ceiling	Plaster	07/12/22	N/A	07/12/22	8/10/22	8/10/22	8/10/22	750	19	
1	2	210	Classroom 210	Floor	Plaster	07/12/22	N/A	07/12/22	8/10/22	8/10/22	8/10/22	750	19	
1	2	210C	Classroom 210 Closet	W1	Plaster	07/12/22	N/A	07/12/22	8/10/22	8/10/22	8/10/22	16	1	
1	2	210C	Classroom 210 Closet	W2	Plaster	07/12/22	N/A	07/12/22	8/10/22	8/10/22	8/10/22	16	1	
1	2	210C	Classroom 210 Closet	W3	Plaster	07/12/22	N/A	07/12/22	8/10/22	8/10/22	8/10/22	16	1	
1	2	210C	Classroom 210 Closet	W4	Plaster	07/12/22	N/A	07/12/22	8/10/22	8/10/22	8/10/22	16	1	
1	2	210C	Classroom 210 Closet	Ceiling	Plaster	07/12/22	N/A	07/12/22	8/10/22	8/10/22	8/10/22	16	1	
1	2	210C	Classroom 210 Closet	Floor	Plaster	07/12/22	N/A	07/12/22	8/10/22	8/10/22	8/10/22	16	1	
1	2	211	Classroom 211	W1	Plaster	07/12/22	N/A	07/12/22	8/10/22	8/10/22	8/10/22	750	19	

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1	2	211	Classroom 211	W2	Plaster	07/12/22	N/A	07/12/22	8/10/22	8/10/22	8/10/22	750	19	
1	2	211	Classroom 211	W3	Plaster	07/12/22	N/A	07/12/22	8/10/22	8/10/22	8/10/22	750	19	
1	2	211	Classroom 211	W4	Plaster	07/12/22	N/A	07/12/22	8/10/22	8/10/22	8/10/22	750	19	
1	2	211	Classroom 211	Ceiling	Plaster	07/12/22	N/A	07/12/22	8/10/22	8/10/22	8/10/22	750	19	
1	2	211	Classroom 211	Floor	Plaster	07/12/22	N/A	07/12/22	8/10/22	8/10/22	8/10/22	750	19	
1	2	211A	Classroom 211 Closet	W1	Plaster	07/12/22	N/A	07/12/22	8/10/22	8/10/22	8/10/22	16	1	
1	2	211A	Classroom 211 Closet	W2	Plaster	07/12/22	N/A	07/12/22	8/10/22	8/10/22	8/10/22	16	1	
1	2	211A	Classroom 211 Closet	W3	Plaster	07/12/22	N/A	07/12/22	8/10/22	8/10/22	8/10/22	16	1	
1	2	211A	Classroom 211 Closet	W4	Plaster	07/12/22	N/A	07/12/22	8/10/22	8/10/22	8/10/22	16	1	
1	2	211A	Classroom 211 Closet	Ceiling	Plaster	07/12/22	N/A	07/12/22	8/10/22	8/10/22	8/10/22	16	1	
1	2	211A	Classroom 211 Closet	Floor	Plaster	07/12/22	N/A	07/12/22	8/10/22	8/10/22	8/10/22	16	1	
1	2	212	Classroom 212	W1	Plaster	07/12/22	N/A	07/12/22	8/10/22	8/10/22	8/10/22	750	19	
1	2	212	Classroom 212	W2	Plaster	07/12/22	N/A	07/12/22	8/10/22	8/10/22	8/10/22	750	19	
1	2	212	Classroom 212	W3	Plaster	07/12/22	N/A	07/12/22	8/10/22	8/10/22	8/10/22	750	19	
1	2	212	Classroom 212	W4	Plaster	07/12/22	N/A	07/12/22	8/10/22	8/10/22	8/10/22	750	19	
1	2	212	Classroom 212	Ceiling	Plaster	07/12/22	N/A	07/12/22	8/10/22	8/10/22	8/10/22	750	19	
1	2	212	Classroom 212	Floor	Plaster	07/12/22	N/A	07/12/22	8/10/22	8/10/22	8/10/22	750	19	
1	2	212A	Classroom 212 Closet	W1	Plaster	07/12/22	N/A	07/12/22	8/10/22	8/10/22	8/10/22	16	1	
1	2	212A	Classroom 212 Closet	W2	Plaster	07/12/22	N/A	07/12/22	8/10/22	8/10/22	8/10/22	16	1	
1	2	212A	Classroom 212 Closet	W3	Plaster	07/12/22	N/A	07/12/22	8/10/22	8/10/22	8/10/22	16	1	
1	2	212A	Classroom 212 Closet	W4	Plaster	07/12/22	N/A	07/12/22	8/10/22	8/10/22	8/10/22	16	1	
1	2	212A	Classroom 212 Closet	Ceiling	Plaster	07/12/22	N/A	07/12/22	8/10/22	8/10/22	8/10/22	16	1	
1	2	212A	Classroom 212 Closet	Floor	Plaster	07/12/22	N/A	07/12/22	8/10/22	8/10/22	8/10/22	16	1	
1	2	H22	Center Hallway	W1	Plaster	06/21/2022	N/A	06/21/2022	07/05/2022	N/A	07/05/2022	2,400	60	
1	2	H22	Center Hallway	W2	Plaster	06/21/2022	N/A	06/21/2022	07/05/2022	N/A	07/05/2022	2,400	60	
1	2	H22	Center Hallway	W3	Plaster	06/21/2022	N/A	06/21/2022	07/05/2022	N/A	07/05/2022	2,400	60	
1	2	H22	Center Hallway	W4	Plaster	06/21/2022	N/A	06/21/2022	07/05/2022	N/A	07/05/2022	2,400	60	
1	2	H22	Center Hallway	Ceiling	Plaster	06/21/2022	N/A	06/21/2022	07/05/2022	N/A	07/05/2022	2,400	60	
1	2	H22	Center Hallway	Floor	Plaster	06/21/2022	N/A	06/21/2022	07/05/2022	N/A	07/05/2022	2,400	60	
1	2	213	Classroom 213	W1	Plaster	07/12/22	N/A	07/12/22	8/10/22	8/10/22	8/10/22	750	19	
1	2	213	Classroom 213	W2	Plaster	07/12/22	N/A	07/12/22	8/10/22	8/10/22	8/10/22	750	19	
1	2	213	Classroom 213	W3	Plaster	07/12/22	N/A	07/12/22	8/10/22	8/10/22	8/10/22	750	19	
1	2	213	Classroom 213	W4	Plaster	07/12/22	N/A	07/12/22	8/10/22	8/10/22	8/10/22	750	19	
1	2	213	Classroom 213	Ceiling	Plaster	07/12/22	N/A	07/12/22	8/10/22	8/10/22	8/10/22	750	19	
1	2	213	Classroom 213	Floor	Plaster	07/12/22	N/A	07/12/22	8/10/22	8/10/22	8/10/22	750	19	
1	2	213A	Classroom 213 Closet	W1	Plaster	07/12/22	N/A	07/12/22	8/10/22	8/10/22	8/10/22	16	1	
1	2	213A	Classroom 213 Closet	W2	Plaster	07/12/22	N/A	07/12/22	8/10/22	8/10/22	8/10/22	16	1	
1	2	213A	Classroom 213 Closet	W3	Plaster	07/12/22	N/A	07/12/22	8/10/22	8/10/22	8/10/22	16	1	
1	2	213A	Classroom 213 Closet	W4	Plaster	07/12/22	N/A	07/12/22	8/10/22	8/10/22	8/10/22	16	1	
1	2	213A	Classroom 213 Closet	Ceiling	Plaster	07/12/22	N/A	07/12/22	8/10/22	8/10/22	8/10/22	16	1	
1	2	213A	Classroom 213 Closet	Floor	Plaster	07/12/22	N/A	07/12/22	8/10/22	8/10/22	8/10/22	16	1	
1	2	214	Classroom 214	W1	Plaster	09/26/22	09/26/22	09/26/22	10/04/22	N/A	10/04/22	812	20	
1	2	214	Classroom 214	W2	Plaster	09/26/22	09/26/22	09/26/22	10/04/22	N/A	10/04/22	812	20	
1	2	214	Classroom 214	W3	Plaster	09/26/22	09/26/22	09/26/22	10/04/22	N/A	10/04/22	812	20	
1	2	214	Classroom 214	W4	Plaster	09/26/22	09/26/22	09/26/22	10/04/22	N/A	10/04/22	812	20	
1	2	214	Classroom 214	Ceiling	Plaster	09/26/22	09/26/22	09/26/22	10/04/22	N/A	10/04/22	812	20	
1	2	214	Classroom 214	Floor	Plaster	09/26/22	09/26/22	09/26/22	10/04/22	N/A	10/04/22	812	20	
1	2	214A	Classroom 214 Closet	W1	Plaster	09/26/22	09/26/22	09/26/22	10/04/22	N/A	10/04/22	18	1	
1	2	214A	Classroom 214 Closet	W2	Plaster	09/26/22	09/26/22	09/26/22	10/04/22	N/A	10/04/22	18	1	
1	2	214A	Classroom 214 Closet	W3	Plaster	09/26/22	09/26/22	09/26/22	10/04/22	N/A	10/04/22	18	1	
1	2	214A	Classroom 214 Closet	W4	Plaster	09/26/22	09/26/22	09/26/22	10/04/22	N/A	10/04/22	18	1	
1	2	214A	Classroom 214 Closet	Ceiling	Plaster	09/26/22	09/26/22	09/26/22	10/04/22	N/A	10/04/22	18	1	
1	2	214A	Classroom 214 Closet	Floor	Plaster	09/26/22	09/26/22	09/26/22	10/04/22	N/A	10/04/22	18	1	
1	2	214B	Women's Restroom adjacent to Main Entrance Stairs	W1	Plaster	10/20/2022	10/20/2022	10/20/2022	10/26/2022	N/A	10/26/2022	60	2	
1	2	214B	Women's Restroom adjacent to Main Entrance Stairs	W2	Plaster	10/20/2022	10/20/2022	10/20/2022	10/26/2022	N/A	10/26/2022	60	2	
1	2	214B	Women's Restroom adjacent to Main Entrance Stairs	W3	Plaster	10/20/2022	10/20/2022	10/20/2022	10/26/2022	N/A	10/26/2022	60	2	

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1	2	214B	Women's Restroom adjacent to Main Entrance Stairs	W4	Plaster	10/20/2022	10/20/2022	10/20/2022	10/26/2022	N/A	10/26/2022	60	2	
1	2	214B	Women's Restroom adjacent to Main Entrance Stairs	Ceiling	Plaster	10/20/2022	10/20/2022	10/20/2022	10/26/2022	N/A	10/26/2022	60	2	
1	2	214B	Women's Restroom adjacent to Main Entrance Stairs	Floor	Plaster	10/20/2022	10/20/2022	10/20/2022	10/26/2022	N/A	10/26/2022	60	2	
1	2	215	Music Room 215	W1	Plaster	09/26/2022	09/26/2022	09/26/2022	10/05/2022	N/A	10/05/2022	504	12	
1	2	215	Music Room 215	W2	Plaster	09/26/2022	09/26/2022	09/26/2022	10/05/2022	N/A	10/05/2022	504	12	
1	2	215	Music Room 215	W3	Plaster	09/26/2022	09/26/2022	09/26/2022	10/05/2022	N/A	10/05/2022	504	12	
1	2	215	Music Room 215	W4	Plaster	09/26/2022	09/26/2022	09/26/2022	10/05/2022	N/A	10/05/2022	504	12	
1	2	215	Music Room 215	Ceiling	Plaster	09/26/2022	09/26/2022	09/26/2022	10/05/2022	N/A	10/05/2022	504	12	
1	2	215	Music Room 215	Floor	Plaster	09/26/2022	09/26/2022	09/26/2022	10/05/2022	N/A	10/05/2022	504	12	
1	2	215G	Music Room 215 Storage Room	W1	Plaster	09/26/2022	09/26/2022	09/26/2022	10/05/2022	N/A	10/05/2022	136	3	
1	2	215G	Music Room 215 Storage Room	W2	Plaster	09/26/2022	09/26/2022	09/26/2022	10/05/2022	N/A	10/05/2022	136	3	
1	2	215G	Music Room 215 Storage Room	W3	Plaster	09/26/2022	09/26/2022	09/26/2022	10/05/2022	N/A	10/05/2022	136	3	
1	2	215G	Music Room 215 Storage Room	W4	Plaster	09/26/2022	09/26/2022	09/26/2022	10/05/2022	N/A	10/05/2022	136	3	
1	2	215G	Music Room 215 Storage Room	Ceiling	Plaster	09/26/2022	09/26/2022	09/26/2022	10/05/2022	N/A	10/05/2022	136	3	
1	2	215G	Music Room 215 Storage Room	Floor	Plaster	09/26/2022	09/26/2022	09/26/2022	10/05/2022	N/A	10/05/2022	136	3	
1	2	205C	Music Room 215 Entrance Foyer	W1	Plaster	09/26/2022	09/26/2022	09/26/2022	10/05/2022	N/A	10/05/2022	168	4	
1	2	205C	Music Room 215 Entrance Foyer	W2	Plaster	09/26/2022	09/26/2022	09/26/2022	10/05/2022	N/A	10/05/2022	168	4	
1	2	205C	Music Room 215 Entrance Foyer	W3	Plaster	09/26/2022	09/26/2022	09/26/2022	10/05/2022	N/A	10/05/2022	168	4	
1	2	205C	Music Room 215 Entrance Foyer	W4	Plaster	09/26/2022	09/26/2022	09/26/2022	10/05/2022	N/A	10/05/2022	168	4	
1	2	205C	Music Room 215 Entrance Foyer	Ceiling	Plaster	09/26/2022	09/26/2022	09/26/2022	10/05/2022	N/A	10/05/2022	168	4	
1	2	205C	Music Room 215 Entrance Foyer	Floor	Plaster	09/26/2022	09/26/2022	09/26/2022	10/05/2022	N/A	10/05/2022	168	4	
1	2	215B	Music Teacher's Office	W1	Plaster	09/26/2022	09/26/2022	09/26/2022	10/05/2022	N/A	10/05/2022	119	3	
1	2	215B	Music Teacher's Office	W2	Plaster	09/26/2022	09/26/2022	09/26/2022	10/05/2022	N/A	10/05/2022	119	3	
1	2	215B	Music Teacher's Office	W3	Plaster	09/26/2022	09/26/2022	09/26/2022	10/05/2022	N/A	10/05/2022	119	3	
1	2	215B	Music Teacher's Office	W4	Plaster	09/26/2022	09/26/2022	09/26/2022	10/05/2022	N/A	10/05/2022	119	3	
1	2	215B	Music Teacher's Office	Ceiling	Plaster	09/26/2022	09/26/2022	09/26/2022	10/05/2022	N/A	10/05/2022	119	3	
1	2	215B	Music Teacher's Office	Floor	Plaster	09/26/2022	09/26/2022	09/26/2022	10/05/2022	N/A	10/05/2022	119	3	
1	2	215E	Music Department Closet in Music Room 215 Entrance Foyer	W1	Plaster	09/26/2022	09/26/2022	09/26/2022	10/05/2022	N/A	10/05/2022	28	1	
1	2	215E	Music Department Closet in Music Room 215 Entrance Foyer	W2	Plaster	09/26/2022	09/26/2022	09/26/2022	10/05/2022	N/A	10/05/2022	28	1	
1	2	215E	Music Department Closet in Music Room 215 Entrance Foyer	W3	Plaster	09/26/2022	09/26/2022	09/26/2022	10/05/2022	N/A	10/05/2022	28	1	
1	2	215E	Music Department Closet in Music Room 215 Entrance Foyer	W4	Plaster	09/26/2022	09/26/2022	09/26/2022	10/05/2022	N/A	10/05/2022	28	1	
1	2	215E	Music Department Closet in Music Room 215 Entrance Foyer	Ceiling	Plaster	09/26/2022	09/26/2022	09/26/2022	10/05/2022	N/A	10/05/2022	28	1	
1	2	215E	Music Department Closet in Music Room 215 Entrance Foyer	Floor	Plaster	09/26/2022	09/26/2022	09/26/2022	10/05/2022	N/A	10/05/2022	28	1	
1	2	216	Nurse's Office	W1	Plaster	8/1/22	8/1/22	8/1/22	8/12/22	N/A	8/12/22	870	22	
1	2	216	Nurse's Office	W2	Plaster	8/1/22	8/1/22	8/1/22	8/12/22	N/A	8/12/22	870	22	
1	2	216	Nurse's Office	W3	Plaster	8/1/22	8/1/22	8/1/22	8/12/22	N/A	8/12/22	870	22	
1	2	216	Nurse's Office	W4	Plaster	8/1/22	8/1/22	8/1/22	8/12/22	N/A	8/12/22	870	22	
1	2	216	Nurse's Office	Ceiling	Plaster	8/1/22	8/1/22	8/1/22	8/12/22	N/A	8/12/22	870	22	
1	2	216	Nurse's Office	Floor	Plaster	8/1/22	8/1/22	8/1/22	8/12/22	N/A	8/12/22	870	22	
	2	217	Boys' Restroom	W1	Plaster	10/21/22	N/A	10/21/22	10/26/22	N/A	10/26/22	255	6	
	2	217	Boys' Restroom	W2	Plaster	10/21/22	N/A	10/21/22	10/26/22	N/A	10/26/22	255	6	
1	2	218	Classroom 218	W1	Plaster	10/6/22	10/6/22	10/6/22	10/11/2022	N/A	10/11/2022	720	18	
1	2	218	Classroom 218	W2	Plaster	10/6/22	10/6/22	10/6/22	10/11/2022	N/A	10/11/2022	720	18	
1	2	218	Classroom 218	W3	Plaster	10/6/22	10/6/22	10/6/22	10/11/2022	N/A	10/11/2022	720	18	
1	2	218	Classroom 218	W4	Plaster	10/6/22	10/6/22	10/6/22	10/11/2022	N/A	10/11/2022	720	18	
1	2	218	Classroom 218	Ceiling	Plaster	10/6/22	10/6/22	10/6/22	10/11/2022	N/A	10/11/2022	720	18	
1	2	218	Classroom 218	Floor	Plaster	10/6/22	10/6/22	10/6/22	10/11/2022	N/A	10/11/2022	720	18	
1	2	218A	Classroom 218 Closet	W1	Plaster	10/6/22	10/6/22	10/6/22	10/11/2022	N/A	10/11/2022	16	1	
1	2	218A	Classroom 218 Closet	W2	Plaster	10/6/22	10/6/22	10/6/22	10/11/2022	N/A	10/11/2022	16	1	
1	2	218A	Classroom 218 Closet	W3	Plaster	10/6/22	10/6/22	10/6/22	10/11/2022	N/A	10/11/2022	16	1	
1	2	218A	Classroom 218 Closet	W4	Plaster	10/6/22	10/6/22	10/6/22	10/11/2022	N/A	10/11/2022	16	1	

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1	2	218A	Classroom 218 Closet	Ceiling	Plaster	10/6/22	10/6/22	10/6/22	10/11/2022	N/A	10/11/2022	16	1	
1	2	218A	Classroom 218 Closet	Floor	Plaster	10/6/22	10/6/22	10/6/22	10/11/2022	N/A	10/11/2022	16	1	
1	2	219	Classroom 219	W1	Plaster	08/01/22	N/A	08/01/22	8/12/22	N/A	8/12/22	1,125	29	
1	2	219	Classroom 219	W2	Plaster	08/01/22	N/A	08/01/22	8/12/22	N/A	8/12/22	1,125	29	
1	2	219	Classroom 219	W3	Plaster	08/01/22	N/A	08/01/22	8/12/22	N/A	8/12/22	1,125	29	
1	2	219	Classroom 219	W4	Plaster	08/01/22	N/A	08/01/22	8/12/22	N/A	8/12/22	1,125	29	
1	2	219	Classroom 219	Ceiling	Plaster	08/01/22	N/A	08/01/22	8/12/22	N/A	8/12/22	1,125	29	
1	2	219	Classroom 219	Floor	Plaster	08/01/22	N/A	08/01/22	8/12/22	N/A	8/12/22	1,125	29	
1	2	219A	Classroom 219 Closet	W1	Plaster	08/01/22	N/A	08/01/22	8/12/22	N/A	8/12/22	35	1	
1	2	219A	Classroom 219 Closet	W2	Plaster	08/01/22	N/A	08/01/22	8/12/22	N/A	8/12/22	35	1	
1	2	219A	Classroom 219 Closet	W3	Plaster	08/01/22	N/A	08/01/22	8/12/22	N/A	8/12/22	35	1	
1	2	219A	Classroom 219 Closet	W4	Plaster	08/01/22	N/A	08/01/22	8/12/22	N/A	8/12/22	35	1	
1	2	219A	Classroom 219 Closet	Ceiling	Plaster	08/01/22	N/A	08/01/22	8/12/22	N/A	8/12/22	35	1	
1	2	219A	Classroom 219 Closet	Floor	Plaster	08/01/22	N/A	08/01/22	8/12/22	N/A	8/12/22	35	1	
1	2	H21	Hallway from Classroom 215 to 220	W1	Plaster	06/21/2022	N/A	06/21/2022	07/05/2022	N/A	07/05/2022	1600	40	
1	2	H21	Hallway from Classroom 215 to 220	W2	Plaster	06/21/2022	N/A	06/21/2022	07/05/2022	N/A	07/05/2022	1600	40	
1	2	H21	Hallway from Classroom 215 to 220	W3	Plaster	06/21/2022	N/A	06/21/2022	07/05/2022	N/A	07/05/2022	1600	40	
1	2	H21	Hallway from Classroom 215 to 220	W4	Plaster	06/21/2022	N/A	06/21/2022	07/05/2022	N/A	07/05/2022	1600	40	
1	2	H21	Hallway from Classroom 215 to 220	Ceiling	Plaster	06/21/2022	N/A	06/21/2022	07/05/2022	N/A	07/05/2022	1600	40	
1	2	H21	Hallway from Classroom 215 to 220	Floor	Plaster	06/21/2022	N/A	06/21/2022	07/05/2022	N/A	07/05/2022	1600	40	
1	2	S21	Fire Tower adjacent Classroom 219	W1	Plaster	12/26/2022	N/A	12/26/2022	12/30/2022	N/A	12/30/2022	132	4	
1	2	S21	Fire Tower adjacent Classroom 219	W2	Plaster	12/26/2022	N/A	12/26/2022	12/30/2022	N/A	12/30/2022	132	4	
1	2	S21	Fire Tower adjacent Classroom 219	W3	Plaster	12/26/2022	N/A	12/26/2022	12/30/2022	N/A	12/30/2022	132	4	
1	2	S21	Fire Tower adjacent Classroom 219	W4	Plaster	12/26/2022	N/A	12/26/2022	12/30/2022	N/A	12/30/2022	132	4	
1	2	S21	Fire Tower adjacent Classroom 219	Ceiling	Plaster	12/26/2022	N/A	12/26/2022	12/30/2022	N/A	12/30/2022	132	4	
1	2	S21	Fire Tower adjacent Classroom 219	Floor	Plaster	12/26/2022	N/A	12/26/2022	12/30/2022	N/A	12/30/2022	132	4	
1	2	H21A	Foyer outside Classroom 221	W1	Plaster	06/21/2022	N/A	06/21/2022	07/05/2022	N/A	07/05/2022	750	19	
1	2	H21A	Foyer outside Classroom 221	W2	Plaster	06/21/2022	N/A	06/21/2022	07/05/2022	N/A	07/05/2022	750	19	
1	2	H21A	Foyer outside Classroom 221	W3	Plaster	06/21/2022	N/A	06/21/2022	07/05/2022	N/A	07/05/2022	750	19	
1	2	H21A	Foyer outside Classroom 221	W4	Plaster	06/21/2022	N/A	06/21/2022	07/05/2022	N/A	07/05/2022	750	19	
1	2	H21A	Foyer outside Classroom 221	Ceiling	Plaster	06/21/2022	N/A	06/21/2022	07/05/2022	N/A	07/05/2022	750	19	
1	2	H21A	Foyer outside Classroom 221	Floor	Plaster	06/21/2022	N/A	06/21/2022	07/05/2022	N/A	07/05/2022	750	19	
1	2	221B	Classroom 221B	W1	Plaster	10/19/2022	10/19/2022	10/19/2022	10/21/2022	N/A	10/21/2022	192	5	
1	2	221B	Classroom 221B	W2	Plaster	10/19/2022	10/19/2022	10/19/2022	10/21/2022	N/A	10/21/2022	192	5	
1	2	221B	Classroom 221B	W3	Plaster	10/19/2022	10/19/2022	10/19/2022	10/21/2022	N/A	10/21/2022	192	5	
1	2	221B	Classroom 221B	W4	Plaster	10/19/2022	10/19/2022	10/19/2022	10/21/2022	N/A	10/21/2022	192	5	
1	2	221B	Classroom 221B	Ceiling	Plaster	10/19/2022	10/19/2022	10/19/2022	10/21/2022	N/A	10/21/2022	192	5	
1	2	221B	Classroom 221B	Floor	Plaster	10/19/2022	10/19/2022	10/19/2022	10/21/2022	N/A	10/21/2022	192	5	
1	2	221	Classroom 221	W1	Plaster	10/13/2022	N/A	10/13/2022	10/19/2022	N/A	10/19/2022	943	24	
1	2	221	Classroom 221	W2	Plaster	10/13/2022	N/A	10/13/2022	10/19/2022	N/A	10/19/2022	943	24	
1	2	221	Classroom 221	W3	Plaster	10/13/2022	N/A	10/13/2022	10/19/2022	N/A	10/19/2022	943	24	
1	2	221	Classroom 221	W4	Plaster	10/13/2022	N/A	10/13/2022	10/19/2022	N/A	10/19/2022	943	24	
1	2	221	Classroom 221	Ceiling	Plaster	10/13/2022	N/A	10/13/2022	10/19/2022	N/A	10/19/2022	943	24	
1	2	221	Classroom 221	Floor	Plaster	10/13/2022	N/A	10/13/2022	10/19/2022	N/A	10/19/2022	943	24	
1	2	NP3	Closet outside of Classroom 221B	W1	Plaster	10/19/2022	N/A	10/19/2022	10/21/2022	N/A	10/21/2022	192	5	
1	2	NP3	Closet outside of Classroom 221B	W2	Plaster	10/19/2022	N/A	10/19/2022	10/21/2022	N/A	10/21/2022	192	5	
1	2	NP3	Closet outside of Classroom 221B	W3	Plaster	10/19/2022	N/A	10/19/2022	10/21/2022	N/A	10/21/2022	192	5	
1	2	NP3	Closet outside of Classroom 221B	W4	Plaster	10/19/2022	N/A	10/19/2022	10/21/2022	N/A	10/21/2022	192	5	

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1	2	NP3	Closet outside of Classroom 221B	Ceiling	Plaster	10/19/2022	N/A	10/19/2022	10/21/2022	N/A	10/21/2022	192	5	
1	2	NP3	Closet outside of Classroom 221B	Floor	Plaster	10/19/2022	N/A	10/19/2022	10/21/2022	N/A	10/21/2022	192	5	
1	2	221D	Classroom 221 Closet (Right)	W1	Plaster	10/13/2022	N/A	10/13/2022	10/19/2022	N/A	10/19/2022	130	4	
1	2	221D	Classroom 221 Closet (Right)	W2	Plaster	10/13/2022	N/A	10/13/2022	10/19/2022	N/A	10/19/2022	130	4	
1	2	221D	Classroom 221 Closet (Right)	W3	Plaster	10/13/2022	N/A	10/13/2022	10/19/2022	N/A	10/19/2022	130	4	
1	2	221D	Classroom 221 Closet (Right)	W4	Plaster	10/13/2022	N/A	10/13/2022	10/19/2022	N/A	10/19/2022	130	4	
1	2	221D	Classroom 221 Closet (Right)	Ceiling	Plaster	10/13/2022	N/A	10/13/2022	10/19/2022	N/A	10/19/2022	130	4	
1	2	221D	Classroom 221 Closet (Right)	Floor	Plaster	10/13/2022	N/A	10/13/2022	10/19/2022	N/A	10/19/2022	130	4	
1	2	221E	Classroom 221 Closet (Left)	W1	Plaster	10/13/2022	N/A	10/13/2022	10/19/2022	N/A	10/19/2022	100	3	
1	2	221E	Classroom 221 Closet (Left)	W2	Plaster	10/13/2022	10/13/2022	10/13/2022	10/19/2022	N/A	10/19/2022	100	3	
1	2	221E	Classroom 221 Closet (Left)	W3	Plaster	10/13/2022	10/13/2022	10/13/2022	10/19/2022	N/A	10/19/2022	100	3	
1	2	221E	Classroom 221 Closet (Left)	W4	Plaster	10/13/2022	10/13/2022	10/13/2022	10/19/2022	N/A	10/19/2022	100	3	
1	2	221E	Classroom 221 Closet (Left)	Ceiling	Plaster	10/13/2022	10/13/2022	10/13/2022	10/19/2022	N/A	10/19/2022	100	3	
1	2	221E	Classroom 221 Closet (Left)	Floor	Plaster	10/13/2022	10/13/2022	10/13/2022	10/19/2022	N/A	10/19/2022	100	3	
1	2	222	Classroom 222	W1	Plaster	10/12/2022	10/12/2022	10/12/2022	10/17/2022	N/A	10/17/2022	900	23	
1	2	222	Classroom 222	W2	Plaster	10/12/2022	10/12/2022	10/12/2022	10/17/2022	N/A	10/17/2022	900	23	
1	2	222	Classroom 222	W3	Plaster	10/12/2022	10/12/2022	10/12/2022	10/17/2022	N/A	10/17/2022	900	23	
1	2	222	Classroom 222	W4	Plaster	10/12/2022	10/12/2022	10/12/2022	10/17/2022	N/A	10/17/2022	900	23	
1	2	222	Classroom 222	Ceiling	Plaster	10/12/2022	10/12/2022	10/12/2022	10/17/2022	N/A	10/17/2022	900	23	
1	2	222	Classroom 222	Floor	Plaster	10/12/2022	10/12/2022	10/12/2022	10/17/2022	N/A	10/17/2022	900	23	
1	2	222A	Classroom 222 Closet	W1	Plaster	10/12/2022	10/12/2022	10/12/2022	10/17/2022	N/A	10/17/2022	12	1	
1	2	222A	Classroom 222 Closet	W2	Plaster	10/12/2022	10/12/2022	10/12/2022	10/17/2022	N/A	10/17/2022	12	1	
1	2	222A	Classroom 222 Closet	W3	Plaster	10/12/2022	10/12/2022	10/12/2022	10/17/2022	N/A	10/17/2022	12	1	
1	2	222A	Classroom 222 Closet	W4	Plaster	10/12/2022	10/12/2022	10/12/2022	10/17/2022	N/A	10/17/2022	12	1	
1	2	222A	Classroom 222 Closet	Ceiling	Plaster	10/12/2022	10/12/2022	10/12/2022	10/17/2022	N/A	10/17/2022	12	1	
1	2	222A	Classroom 222 Closet	Floor	Plaster	10/12/2022	10/12/2022	10/12/2022	10/17/2022	N/A	10/17/2022	12	1	
1	2	222B	Small Classroom 222A	W1	Plaster	10/20/2022	10/20/2022	10/20/2022	10/25/2022	N/A	10/25/2022	300	8	
1	2	222B	Small Classroom 222A	W2	Plaster	10/20/2022	10/20/2022	10/20/2022	10/25/2022	N/A	10/25/2022	300	8	
1	2	222B	Small Classroom 222A	W3	Plaster	10/20/2022	10/20/2022	10/20/2022	10/25/2022	N/A	10/25/2022	300	8	
1	2	222B	Small Classroom 222A	W4	Plaster	10/20/2022	10/20/2022	10/20/2022	10/25/2022	N/A	10/25/2022	300	8	
1	2	222B	Small Classroom 222A	Ceiling	Plaster	10/20/2022	10/20/2022	10/20/2022	10/25/2022	N/A	10/25/2022	300	8	
1	2	222B	Small Classroom 222A	Floor	Plaster	10/20/2022	10/20/2022	10/20/2022	10/25/2022	N/A	10/25/2022	300	8	
1	2	220	Classroom 220	W1	Plaster	10/07/2022	10/07/2022	10/07/2022	10/11/2022	N/A	10/11/2022	870	22	
1	2	220	Classroom 220	W2	Plaster	10/07/2022	10/07/2022	10/07/2022	10/11/2022	N/A	10/11/2022	870	22	
1	2	220	Classroom 220	W3	Plaster	10/07/2022	10/07/2022	10/07/2022	10/11/2022	N/A	10/11/2022	870	22	
1	2	220	Classroom 220	W4	Plaster	10/07/2022	10/07/2022	10/07/2022	10/11/2022	N/A	10/11/2022	870	22	
1	2	220	Classroom 220	Ceiling	Plaster	10/07/2022	10/07/2022	10/07/2022	10/11/2022	N/A	10/11/2022	870	22	
1	2	220	Classroom 220	Floor	Plaster	10/07/2022	10/07/2022	10/07/2022	10/11/2022	N/A	10/11/2022	870	22	
1	2	220A	Classroom 220 Closet	W1	Plaster	10/07/2022	10/07/2022	10/07/2022	10/11/2022	N/A	10/11/2022	64	2	
1	2	220A	Classroom 220 Closet	W2	Plaster	10/07/2022	10/07/2022	10/07/2022	10/11/2022	N/A	10/11/2022	64	2	
1	2	220A	Classroom 220 Closet	W3	Plaster	10/07/2022	10/07/2022	10/07/2022	10/11/2022	N/A	10/11/2022	64	2	
1	2	220A	Classroom 220 Closet	W4	Plaster	10/07/2022	10/07/2022	10/07/2022	10/11/2022	N/A	10/11/2022	64	2	
1	2	220A	Classroom 220 Closet	Ceiling	Plaster	10/07/2022	10/07/2022	10/07/2022	10/11/2022	N/A	10/11/2022	64	2	
1	2	220A	Classroom 220 Closet	Floor	Plaster	10/07/2022	10/07/2022	10/07/2022	10/11/2022	N/A	10/11/2022	64	2	
1	2	224P	Old Projector Room	W1	Plaster	10/07/2022	10/07/2022	08/08/2022	08/09/2022	N/A	08/09/2022	65	2	
1	2	224P	Old Projector Room	W2	Plaster	10/07/2022	10/07/2022	08/08/2022	08/09/2022	N/A	08/09/2022	65	2	
1	2	224P	Old Projector Room	W3	Plaster	10/07/2022	10/07/2022	08/08/2022	08/09/2022	N/A	08/09/2022	65	2	
1	2	224P	Old Projector Room	W4	Plaster	10/07/2022	10/07/2022	08/08/2022	08/09/2022	N/A	08/09/2022	65	2	
1	2	224P	Old Projector Room	Ceiling	Plaster	10/07/2022	10/07/2022	08/08/2022	08/09/2022	N/A	08/09/2022	65	2	
1	2	224P	Old Projector Room	Floor	Plaster	10/07/2022	10/07/2022	08/08/2022	08/09/2022	N/A	08/09/2022	65	2	
1	2	224E	North Auditorium Storage	W1	Plaster	1/31/22	N/A	03/28/2022	8/19/22	N/A	8/19/22	1000	25	
1	2	224E	North Auditorium Storage	W2	Plaster	1/31/22	N/A	03/28/2022	8/19/22	N/A	8/19/22	1000	25	
1	2	224E	North Auditorium Storage	W4	Plaster	1/31/22	N/A	03/28/2022	8/19/22	N/A	8/19/22	1000	25	
1	2	S224G	North Auditorium Stairwell	W1	Plaster	1/31/22	N/A	03/28/2022	8/19/22	N/A	8/19/22	1000	25	
1	2	S224G	North Auditorium Stairwell	Conduit	Metal	1/31/22	N/A	03/28/2022	8/19/22	N/A	8/19/22	1000	25	
1	2	S224G	North Auditorium Stairwell	Door Frame	Wood	1/31/22	N/A	03/28/2022	8/19/22	N/A	8/19/22	1000	25	
1	2	S224G	North Auditorium Stairwell	W2	Plaster	1/31/22	N/A	03/28/2022	8/19/22	N/A	8/19/22	1000	25	
1	2	S224G	North Auditorium Stairwell	W3	Plaster	1/31/22	N/A	03/28/2022	8/19/22	N/A	8/19/22	1000	25	
1	2	S224G	North Auditorium Stairwell	W4	Plaster	1/31/22	N/A	03/28/2022	8/19/22	N/A	8/19/22	1000	25	

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1	2	S224G	North Auditorium Stairwell	Ladder	Metal	1/31/22	N/A	03/28/2022	8/19/22	N/A	8/19/22	1000	25	
1	2	S224G	North Auditorium Stairwell	Radiator	Metal	1/31/22	N/A	03/28/2022	8/19/22	N/A	8/19/22	1000	25	
1	2	S224G	North Auditorium Stairwell	Ceiling	Plaster	1/31/22	N/A	03/28/2022	8/19/22	N/A	8/19/22	1000	25	
1	2	S224G	North Auditorium Stairwell	Stair Stringer	Metal	1/31/22	N/A	03/28/2022	8/19/22	N/A	8/19/22	1000	25	
1	2	S224G	North Auditorium Stairwell	Stair Riser	Metal	1/31/22	N/A	03/28/2022	8/19/22	N/A	8/19/22	1000	25	
1	2	S224G	North Auditorium Stairwell	Stair Tread	Metal	1/31/22	N/A	03/28/2022	8/19/22	N/A	8/19/22	1000	25	
1	1	118	Auditorium	W1	Plaster	1/31/22	N/A	03/28/2022	8/19/22	N/A	8/19/22	1000	25	
1	1	118	Auditorium	W2	Plaster	1/31/22	N/A	03/28/2022	8/19/22	N/A	8/19/22	1000	25	
1	1	118	Auditorium	W3	Plaster	1/31/22	N/A	03/28/2022	8/19/22	N/A	8/19/22	1000	25	
1	1	118	Auditorium	W4	Plaster	1/31/22	N/A	03/28/2022	8/19/22	N/A	8/19/22	1000	25	
1	1	118	Auditorium	Ceiling	Plaster	1/31/22	N/A	03/28/2022	8/19/22	N/A	8/19/22	1000	25	
1	1	118	Auditorium	Crown Moulding	Plaster	1/31/22	N/A	03/28/2022	8/19/22	N/A	8/19/22	1000	25	
1	1	118	Auditorium	Decorative Ceiling Plaster	Plaster	1/31/22	N/A	03/28/2022	8/19/22	N/A	8/19/22	1000	25	
1	1	STAGE	Auditorium Stage	W1	Plaster	1/31/22	N/A	03/28/2022	8/19/22	N/A	8/19/22	1000	25	
1	1	STAGE	Auditorium Stage	W2	Plaster	1/31/22	N/A	03/28/2022	8/19/22	N/A	8/19/22	1000	25	
1	1	STAGE	Auditorium Stage	W3	Plaster	1/31/22	N/A	03/28/2022	8/19/22	N/A	8/19/22	1000	25	
1	1	STAGE	Auditorium Stage	W4	Plaster	1/31/22	N/A	03/28/2022	8/19/22	N/A	8/19/22	1000	25	
1	1	STAGE	Auditorium Stage	Ceiling	Plaster	1/31/22	N/A	03/28/2022	8/19/22	N/A	8/19/22	1000	25	
1	1	STAGE	Auditorium Stage	Decorative Ceiling Plaster	Plaster	1/31/22	N/A	03/28/2022	8/19/22	N/A	8/19/22	1000	25	
1	4	H41	Hallway on Main Entrance Side	W1	Plaster	02/18	02/18	02/25/22	04/15/2022	N/A	04/25/2022	600	15	
1	4	H41	Hallway on Main Entrance Side	W2	Plaster	02/18	02/18	02/25/22	04/15/2022	N/A	04/25/2022	600	15	
1	4	H41	Hallway on Main Entrance Side	W3	Plaster	02/18	02/18	02/25/22	04/15/2022	N/A	04/25/2022	600	15	
1	4	H41	Hallway on Main Entrance Side	W4	Plaster	02/18	02/18	02/25/22	04/15/2022	N/A	04/25/2022	600	15	
1	4	H41	Hallway on Main Entrance Side	Ceiling	Plaster	02/18	02/18	02/25/22	04/15/2022	N/A	04/25/2022	600	15	
1	4	H41	Hallway on Main Entrance Side	Floor	N/A	02/18	02/18	02/25/22	04/15/2022	N/A	04/25/2022	600	15	
1	4	403	Entrance Vestibule to the Men's Staff Restroom adjacent Stairs associated with Main Entrance	W1	Plaster	02/18	02/18	02/25/22	04/15/2022	N/A	04/27/2022	100	3	
1	4	403	Entrance Vestibule to the Men's Staff Restroom adjacent Stairs associated with Main Entrance	W2	Plaster	02/18	02/18	02/25/22	04/15/2022	N/A	04/27/2022	100	3	
1	4	403	Entrance Vestibule to the Men's Staff Restroom adjacent Stairs associated with Main Entrance	W3	Plaster	02/18	02/18	02/25/22	04/15/2022	N/A	04/27/2022	100	3	
1	4	403	Entrance Vestibule to the Men's Staff Restroom adjacent Stairs associated with Main Entrance	W4	Plaster	02/18	02/18	02/25/22	04/15/2022	N/A	04/27/2022	100	3	
1	4	403	Entrance Vestibule to the Men's Staff Restroom adjacent Stairs associated with Main Entrance	Ceiling	Plaster	02/18	02/18	02/25/22	04/15/2022	N/A	04/27/2022	100	3	
1	4	403	Entrance Vestibule to the Men's Staff Restroom adjacent Stairs associated with Main Entrance	Floor	N/A	02/18	02/18	02/25/22	04/15/2022	N/A	04/27/2022	100	3	
1	4	403A	Utility Closet adjacent to space 403	W1	Plaster	02/18	02/18	02/25/22	04/15/2022	N/A	04/27/2022	60	2	
1	4	403A	Utility Closet adjacent to space 403	W2	Plaster	02/18	02/18	02/25/22	04/15/2022	N/A	04/27/2022	60	2	
1	4	403A	Utility Closet adjacent to space 403	W3	Plaster	02/18	02/18	02/25/22	04/15/2022	N/A	04/27/2022	60	2	
1	4	403A	Utility Closet adjacent to space 403	W4	Plaster	02/18	02/18	02/25/22	04/15/2022	N/A	04/27/2022	60	2	
1	4	403A	Utility Closet adjacent to space 403	Ceiling	Plaster	02/18	02/18	02/25/22	04/15/2022	N/A	04/27/2022	60	2	
1	4	403A	Utility Closet adjacent to space 403	Floor	N/A	02/18	02/18	02/25/22	04/15/2022	N/A	04/27/2022	60	2	
1	4	403A	Men's Staff Restroom adjacent Stairs associated with Main Entrance	W1	Plaster	02/18	02/18	02/25/22	04/15/2022	N/A	04/27/2022	60	2	

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1	4	403A	Men's Staff Restroom adjacent Stairs associated with Main Entrance	W2	Plaster	02/18	02/18	02/25/22	04/15/2022	N/A	04/27/2022	60	2	
1	4	403A	Men's Staff Restroom adjacent Stairs associated with Main Entrance	W3	Plaster	02/18	02/18	02/25/22	04/15/2022	N/A	04/27/2022	60	2	
1	4	403A	Men's Staff Restroom adjacent Stairs associated with Main Entrance	W4	Plaster	02/18	02/18	02/25/22	04/15/2022	N/A	04/27/2022	60	2	
1	4	403A	Men's Staff Restroom adjacent Stairs associated with Main Entrance	Ceiling	Plaster	02/18	02/18	02/25/22	04/15/2022	N/A	04/27/2022	60	2	
1	4	403A	Men's Staff Restroom adjacent Stairs associated with Main Entrance	Floor	N/A	02/18	02/18	02/25/22	04/15/2022	N/A	04/27/2022	60	2	
1	4	H41B	Hallway in Front of Classroom 400	W1	Plaster	02/18	02/18	02/25/22	04/15/2022	N/A	04/25/2022	500	13	
1	4	H41B	Hallway in Front of Classroom 400	W2	Plaster	02/18	02/18	02/25/22	04/15/2022	N/A	04/25/2022	500	13	
1	4	H41B	Hallway in Front of Classroom 400	W3	Plaster	02/18	02/18	02/25/22	04/15/2022	N/A	04/25/2022	500	13	
1	4	H41B	Hallway in Front of Classroom 400	W4	Plaster	02/18	02/18	02/25/22	04/15/2022	N/A	04/25/2022	500	13	
1	4	H41B	Hallway in Front of Classroom 400	Ceiling	Plaster	02/18	02/18	02/25/22	04/15/2022	N/A	04/25/2022	500	13	
1	4	H41B	Hallway in Front of Classroom 400	Floor	N/A	02/18	02/18	02/25/22	04/15/2022	N/A	04/25/2022	500	13	
1	4	CH3	Center Hallway Storage Room # 3	W1	Plaster	02/18	02/18	02/25/22	04/15/2022	N/A	04/25/2022	150	4	
1	4	CH3	Center Hallway Storage Room # 3	W2	Plaster	02/18	02/18	02/25/22	04/15/2022	N/A	04/25/2022	150	4	
1	4	CH3	Center Hallway Storage Room # 3	W3	Plaster	02/18	02/18	02/25/22	04/15/2022	N/A	04/25/2022	150	4	
1	4	CH3	Center Hallway Storage Room # 3	W4	Plaster	02/18	02/18	02/25/22	04/15/2022	N/A	04/25/2022	150	4	
1	4	CH3	Center Hallway Storage Room # 3	Ceiling	Plaster	02/18	02/18	02/25/22	04/15/2022	N/A	04/25/2022	150	4	
1	4	CH3	Center Hallway Storage Room # 3	Floor	N/A	02/18	02/18	02/25/22	04/15/2022	N/A	04/25/2022	150	4	
1	4	400	Classroom 400	W1	Plaster	02/18	02/18	02/25/22	04/15/2022	N/A	04/25/2022	160	4	
1	4	400	Classroom 400	W2	Plaster	02/18	02/18	02/25/22	04/15/2022	N/A	04/25/2022	160	4	
1	4	400	Classroom 400	W3	Plaster	02/18	02/18	02/25/22	04/15/2022	N/A	04/25/2022	160	4	
1	4	400	Classroom 400	W4	Plaster	02/18	02/18	02/25/22	04/15/2022	N/A	04/25/2022	160	4	
1	4	400	Classroom 400	Ceiling	Plaster	02/18	02/18	02/25/22	04/15/2022	N/A	04/25/2022	160	4	
1	4	400	Classroom 400	Floor	N/A	02/18	02/18	02/25/22	04/15/2022	N/A	04/25/2022	160	4	
1	4	400A	Classroom 400 Closet	W1	Plaster	02/18	02/18	02/25/22	04/15/2022	N/A	04/25/2022	160	4	
1	4	400A	Classroom 400 Closet	W2	Plaster	02/18	02/18	02/25/22	04/15/2022	N/A	04/25/2022	160	4	
1	4	400A	Classroom 400 Closet	W3	Plaster	02/18	02/18	02/25/22	04/15/2022	N/A	04/25/2022	160	4	
1	4	400A	Classroom 400 Closet	W4	Plaster	02/18	02/18	02/25/22	04/15/2022	N/A	04/25/2022	160	4	
1	4	400A	Classroom 400 Closet	Ceiling	Plaster	02/18	02/18	02/25/22	04/15/2022	N/A	04/25/2022	160	4	
1	4	400A	Classroom 400 Closet	Floor	N/A	02/18	02/18	02/25/22	04/15/2022	N/A	04/25/2022	160	4	
1	4	401	Classroom 401	W1	Plaster	02/18	02/18	02/25/22	04/15/2022	N/A	04/25/2022	1150	29	
1	4	401	Classroom 401	W2	Plaster	02/18	02/18	02/25/22	04/15/2022	N/A	04/25/2022	1150	29	
1	4	401	Classroom 401	W3	Plaster	02/18	02/18	02/25/22	04/15/2022	N/A	04/25/2022	1150	29	
1	4	401	Classroom 401	W4	Plaster	02/18	02/18	02/25/22	04/15/2022	N/A	04/25/2022	1150	29	
1	4	401	Classroom 401	Ceiling	Plaster	02/18	02/18	02/25/22	04/15/2022	N/A	04/25/2022	1150	29	
1	4	401	Classroom 401	Floor	N/A	02/18	02/18	02/25/22	04/15/2022	N/A	04/25/2022	1150	29	
1	4	401C	Classroom 401 Closet	W1	Plaster	02/18	02/18	02/25/22	04/15/2022	N/A	04/25/2022	1150	29	
1	4	401C	Classroom 401 Closet	W2	Plaster	02/18	02/18	02/25/22	04/15/2022	N/A	04/25/2022	1150	29	
1	4	401C	Classroom 401 Closet	W3	Plaster	02/18	02/18	02/25/22	04/15/2022	N/A	04/25/2022	1150	29	
1	4	401C	Classroom 401 Closet	W4	Plaster	02/18	02/18	02/25/22	04/15/2022	N/A	04/25/2022	1150	29	
1	4	401C	Classroom 401 Closet	Ceiling	Plaster	02/18	02/18	02/25/22	04/15/2022	N/A	04/25/2022	1150	29	
1	4	401C	Classroom 401 Closet	Floor	N/A	02/18	02/18	02/25/22	04/15/2022	N/A	04/25/2022	1150	29	
1	4	402	Classroom 402	W1	Plaster	02/18	02/18	02/25/22	04/15/2022	N/A	04/25/2022	1150	29	
1	4	402	Classroom 402	W2	Plaster	02/18	02/18	02/25/22	04/15/2022	N/A	04/25/2022	1150	29	
1	4	402	Classroom 402	W3	Plaster	02/18	02/18	02/25/22	04/15/2022	N/A	04/25/2022	1150	29	
1	4	402	Classroom 402	W4	Plaster	02/18	02/18	02/25/22	04/15/2022	N/A	04/25/2022	1150	29	
1	4	402	Classroom 402	Ceiling	Plaster	02/18	02/18	02/25/22	04/15/2022	N/A	04/25/2022	1150	29	
1	4	402	Classroom 402	Floor	N/A	02/18	02/18	02/25/22	04/15/2022	N/A	04/25/2022	1150	29	
1	4	401B	Classroom 402 Closet	W1	Plaster	02/18	02/18	02/25/22	04/15/2022	N/A	04/25/2022	1150	29	
1	4	401B	Classroom 402 Closet	W2	Plaster	02/18	02/18	02/25/22	04/15/2022	N/A	04/25/2022	1150	29	
1	4	401B	Classroom 402 Closet	W3	Plaster	02/18	02/18	02/25/22	04/15/2022	N/A	04/25/2022	1150	29	

Element	Floor	Space # (on Floor Plan)	On Site Room Name	Component	Substrate Material	Pre-Cleaning Completed (date)	Contents Moved (date)	Work Area Prepped (date)	Surfaces Stabilized (date)	Contents Back in Place (date)	Final Inspection Approval and Photos (date)	Square Footage of Work Area	Number of Required RRP Wipes	Comments from Oversight
1	4	401B	Classroom 402 Closet	W4	Plaster	02/18	02/18	02/25/22	04/15/2022	N/A	04/25/2022	1150	29	
1	4	401B	Classroom 402 Closet	Ceiling	Plaster	02/18	02/18	02/25/22	04/15/2022	N/A	04/25/2022	1150	29	
1	4	401B	Classroom 402 Closet	Floor	N/A	02/18	02/18	02/25/22	04/15/2022	N/A	04/25/2022	1150	29	
1	4	403-1	Classroom 403	W1	Plaster	02/18	02/18	02/25/22	04/15/2022	N/A	04/25/2022	900	23	
1	4	403-1	Classroom 403	W2	Plaster	02/18	02/18	02/25/22	04/15/2022	N/A	04/25/2022	900	23	
1	4	403-1	Classroom 403	W3	Plaster	02/18	02/18	02/25/22	04/15/2022	N/A	04/25/2022	900	23	
1	4	403-1	Classroom 403	W4	Plaster	02/18	02/18	02/25/22	04/15/2022	N/A	04/25/2022	900	23	
1	4	403-1	Classroom 403	Ceiling	Plaster	02/18	02/18	02/25/22	04/15/2022	N/A	04/25/2022	900	23	
1	4	403-1	Classroom 403	Floor	N/A	02/18	02/18	02/25/22	04/15/2022	N/A	04/25/2022	900	23	
1	4	403-1A	Classroom 403 Closet	W1	Plaster	02/18	02/18	02/25/22	04/15/2022	N/A	04/25/2022	900	23	
1	4	403-1A	Classroom 403 Closet	W2	Plaster	02/18	02/18	02/25/22	04/15/2022	N/A	04/25/2022	900	23	
1	4	403-1A	Classroom 403 Closet	W3	Plaster	02/18	02/18	02/25/22	04/15/2022	N/A	04/25/2022	900	23	
1	4	403-1A	Classroom 403 Closet	W4	Plaster	02/18	02/18	02/25/22	04/15/2022	N/A	04/25/2022	900	23	
1	4	403-1A	Classroom 403 Closet	Ceiling	Plaster	02/18	02/18	02/25/22	04/15/2022	N/A	04/25/2022	900	23	
1	4	403-1A	Classroom 403 Closet	Floor	N/A	02/18	02/18	02/25/22	04/15/2022	N/A	04/25/2022	900	23	
1	4	CH	Center Hallway outside Room 402	W1	Plaster	02/18	02/18	02/25/22	04/15/2022	N/A	04/25/2022	600	15	
1	4	CH	Center Hallway outside Room 402	W2	Plaster	02/18	02/18	02/25/22	04/15/2022	N/A	04/25/2022	600	15	
1	4	CH	Center Hallway outside Room 402	W3	Plaster	02/18	02/18	02/25/22	04/15/2022	N/A	04/25/2022	600	15	
1	4	CH	Center Hallway outside Room 402	W4	Plaster	02/18	02/18	02/25/22	04/15/2022	N/A	04/25/2022	600	15	
1	4	CH	Center Hallway outside Room 402	Ceiling	Plaster	02/18	02/18	02/25/22	04/15/2022	N/A	04/25/2022	600	15	
1	4	CH	Center Hallway outside Room 402	Floor	N/A	02/18	02/18	02/25/22	04/15/2022	N/A	04/25/2022	600	15	
1	4	CH2	Center Hallway Storage Room # 2	W1	Plaster	02/25/22	02/25/22	02/25/22	04/15/2022	N/A	04/26/2022	600	15	
1	4	CH2	Center Hallway Storage Room # 2	W2	Plaster	02/25/22	02/25/22	02/25/22	04/15/2022	N/A	04/26/2022	600	15	
1	4	CH2	Center Hallway Storage Room # 2	W3	Plaster	02/25/22	02/25/22	02/25/22	04/15/2022	N/A	04/26/2022	600	15	
1	4	CH2	Center Hallway Storage Room # 2	W4	Plaster	02/25/22	02/25/22	02/25/22	04/15/2022	N/A	04/26/2022	600	15	
1	4	CH2	Center Hallway Storage Room # 2	Ceiling	Plaster	02/25/22	02/25/22	02/25/22	04/15/2022	N/A	04/26/2022	600	15	
1	4	CH2	Center Hallway Storage Room # 2	Floor	N/A	02/25/22	02/25/22	02/25/22	04/15/2022	N/A	04/26/2022	600	15	
1	4	CH1	Center Hallway Storage Room # 1	W1	Plaster	02/25/22	02/25/22	02/25/22	04/15/2022	N/A	04/26/2022	150	4	
1	4	CH1	Center Hallway Storage Room # 1	W2	Plaster	02/25/22	02/25/22	02/25/22	04/15/2022	N/A	04/26/2022	150	4	
1	4	CH1	Center Hallway Storage Room # 1	W3	Plaster	02/25/22	02/25/22	02/25/22	04/15/2022	N/A	04/26/2022	150	4	
1	4	CH1	Center Hallway Storage Room # 1	W4	Plaster	02/25/22	02/25/22	02/25/22	04/15/2022	N/A	04/26/2022	150	4	
1	4	CH1	Center Hallway Storage Room # 1	Ceiling	Plaster	02/25/22	02/25/22	02/25/22	04/15/2022	N/A	04/26/2022	150	4	
1	4	CH1	Center Hallway Storage Room # 1	Floor	N/A	02/25/22	02/25/22	02/25/22	04/15/2022	N/A	04/26/2022	150	4	
1	4	H43B	Foyer in Hallway on Stairwell adjacent Classroom 309 Side	W1	Plaster	02/18	02/18	02/25/22	04/15/2022	N/A	04/26/2022	500	13	
1	4	H43B	Foyer in Hallway on Stairwell adjacent Classroom 309 Side	W2	Plaster	02/18	02/18	02/25/22	04/15/2022	N/A	04/26/2022	500	13	
1	4	H43B	Foyer in Hallway on Stairwell adjacent Classroom 309 Side	W3	Plaster	02/18	02/18	02/25/22	04/15/2022	N/A	04/26/2022	500	13	
1	4	H43B	Foyer in Hallway on Stairwell adjacent Classroom 309 Side	W4	Plaster	02/18	02/18	02/25/22	04/15/2022	N/A	04/26/2022	500	13	
1	4	H43B	Foyer in Hallway on Stairwell adjacent Classroom 309 Side	Ceiling	Plaster	02/18	02/18	02/25/22	04/15/2022	N/A	04/26/2022	500	13	
1	4	H43B	Foyer in Hallway on Stairwell adjacent Classroom 309 Side	Floor	N/A	02/18	02/18	02/25/22	04/15/2022	N/A	04/26/2022	500	13	
1	4	402B	Restroom near Crawlspace 05	W1	Plaster	02/18	02/18	02/25/22	04/15/2022	N/A	04/26/2022	160	4	
1	4	402B	Restroom near Crawlspace 05	W2	Plaster	02/18	02/18	02/25/22	04/15/2022	N/A	04/26/2022	160	4	
1	4	402B	Restroom near Crawlspace 05	W3	Plaster	02/18	02/18	02/25/22	04/15/2022	N/A	04/26/2022	160	4	
1	4	402B	Restroom near Crawlspace 05	W4	Plaster	02/18	02/18	02/25/22	04/15/2022	N/A	04/26/2022	160	4	
1	4	402B	Restroom near Crawlspace 05	Ceiling	Plaster	02/18	02/18	02/25/22	04/15/2022	N/A	04/26/2022	160	4	
1	4	402B	Restroom near Crawlspace 05	Floor	N/A	02/18	02/18	02/25/22	04/15/2022	N/A	04/26/2022	160	4	
1	4	H43E	Left Southeast Foyer Closet - Corner of 3rd and McKean Streets	W1	Plaster	02/18	02/18	02/25/22	04/15/2022	N/A	04/26/2022	60	2	
1	4	H43E	Left Southeast Foyer Closet - Corner of 3rd and McKean Streets	W2	Plaster	02/18	02/18	02/25/22	04/15/2022	N/A	04/26/2022	60	2	
1	4	H43E	Left Southeast Foyer Closet - Corner of 3rd and McKean Streets	W3	Plaster	02/18	02/18	02/25/22	04/15/2022	N/A	04/26/2022	60	2	
1	4	H43E	Left Southeast Foyer Closet - Corner of 3rd and McKean Streets	W4	Plaster	02/18	02/18	02/25/22	04/15/2022	N/A	04/26/2022	60	2	



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1	4	H43E	Left Southeast Foyer Closet - Corner of 3rd and McKean Streets	Ceiling	Plaster	02/18	02/18	02/25/22	04/15/2022	N/A	04/26/2022	60	2	
1	4	H43E	Left Southeast Foyer Closet - Corner of 3rd and McKean Streets	Floor	N/A	02/18	02/18	02/25/22	04/15/2022	N/A	04/26/2022	60	2	
1	4	H43D	Right Southeast Foyer Closet - Corner of 3rd and McKean Streets	W1	Plaster	02/18	02/18	02/25/22	04/15/2022	N/A	04/26/2022	60	2	
1	4	H43D	Right Southeast Foyer Closet - Corner of 3rd and McKean Streets	W2	Plaster	02/18	02/18	02/25/22	04/15/2022	N/A	04/26/2022	60	2	
1	4	H43D	Right Southeast Foyer Closet - Corner of 3rd and McKean Streets	W3	Plaster	02/18	02/18	02/25/22	04/15/2022	N/A	04/26/2022	60	2	
1	4	H43D	Right Southeast Foyer Closet - Corner of 3rd and McKean Streets	W4	Plaster	02/18	02/18	02/25/22	04/15/2022	N/A	04/26/2022	60	2	
1	4	H43D	Right Southeast Foyer Closet - Corner of 3rd and McKean Streets	Ceiling	Plaster	02/18	02/18	02/25/22	04/15/2022	N/A	04/26/2022	60	2	
1	4	H43D	Right Southeast Foyer Closet - Corner of 3rd and McKean Streets	Floor	N/A	02/18	02/18	02/25/22	04/15/2022	N/A	04/26/2022	60	2	
1	4	S43	Stairwell adjacent Classroom 309	W1	Plaster	02/24/22	N/A	02/24/22	04/21/2022	N/A	04/21/2022	100	6	
1	4	S43	Stairwell adjacent Classroom 309	W2	Plaster	02/24/22	N/A	02/24/22	04/21/2022	N/A	04/21/2022	100	6	
1	4	S43	Stairwell adjacent Classroom 309	W3	Plaster	02/24/22	N/A	02/24/22	04/21/2022	N/A	04/21/2022	100	6	
1	4	S43	Stairwell adjacent Classroom 309	W4	Plaster	02/24/22	N/A	02/24/22	04/21/2022	N/A	04/21/2022	100	6	
1	4	S43	Stairwell adjacent Classroom 309	Ceiling	Plaster	02/24/22	N/A	02/24/22	04/21/2022	N/A	04/21/2022	100	6	
1	4	S43	Stairwell adjacent Classroom 309	Floor	N/A	02/24/22	N/A	02/24/22	04/21/2022	N/A	04/21/2022	100	6	
1	4	H43	Hallway on Stairwell adjacent Classroom 309 Side	W1	Plaster	02/18	02/18	02/25/22	04/15/2022	N/A	04/26/2022	600	15	
1	4	H43	Hallway on Stairwell adjacent Classroom 309 Side	W2	Plaster	02/18	02/18	02/25/22	04/15/2022	N/A	04/26/2022	600	15	
1	4	H43	Hallway on Stairwell adjacent Classroom 309 Side	W3	Plaster	02/18	02/18	02/25/22	04/15/2022	N/A	04/26/2022	600	15	
1	4	H43	Hallway on Stairwell adjacent Classroom 309 Side	W4	Plaster	02/18	02/18	02/25/22	04/15/2022	N/A	04/26/2022	600	15	
1	4	H43	Hallway on Stairwell adjacent Classroom 309 Side	Ceiling	Plaster	02/18	02/18	02/25/22	04/15/2022	N/A	04/26/2022	600	15	
1	4	H43	Hallway on Stairwell adjacent Classroom 309 Side	Floor	N/A	02/18	02/18	02/25/22	04/15/2022	N/A	04/26/2022	600	15	
1	4	S44	Fire Tower in Hallway on Stairwell adjacent Classroom 309 Side	W1	Plaster	12/15/22	N/A	12/15/22	12/22/2022	N/A	12/22/2022	132	4	
1	4	S44	Fire Tower in Hallway on Stairwell adjacent Classroom 309 Side	W2	Plaster	12/15/22	N/A	12/15/22	12/22/2022	N/A	12/22/2022	132	4	
1	4	S44	Fire Tower in Hallway on Stairwell adjacent Classroom 309 Side	W3	Plaster	12/15/22	N/A	12/15/22	12/22/2022	N/A	12/22/2022	132	4	
1	4	S44	Fire Tower in Hallway on Stairwell adjacent Classroom 309 Side	W4	Plaster	12/15/22	N/A	12/15/22	12/22/2022	N/A	12/22/2022	132	4	
1	4	S44	Fire Tower in Hallway on Stairwell adjacent Classroom 309 Side	Ceiling	Plaster	12/15/22	N/A	12/15/22	12/22/2022	N/A	12/22/2022	132	4	
1	4	S44	Fire Tower in Hallway on Stairwell adjacent Classroom 309 Side	Floor	N/A	12/15/22	N/A	12/15/22	12/22/2022	N/A	12/22/2022	132	4	
1	1	BALC1	Girl's Gymnasium Balcony	W1	Plaster	6/1/22	NA	6/1/22	8/11/22	8/11/22	8/11/22	1000	25	
1	1	BALC1	Girl's Gymnasium Balcony	W2	Plaster	6/1/22	NA	6/1/22	8/11/22	8/11/22	8/11/22	1000	25	
1	1	BALC1	Girl's Gymnasium Balcony	W3	Plaster	6/1/22	NA	6/1/22	8/11/22	8/11/22	8/11/22	1000	25	
1	1	BALC1	Girl's Gymnasium Balcony	W4	Plaster	6/1/22	NA	6/1/22	8/11/22	8/11/22	8/11/22	1000	25	
1	1	BALC1	Girl's Gymnasium Balcony	Ceiling	Plaster	6/1/22	NA	6/1/22	8/11/22	8/11/22	8/11/22	1000	25	
1	1	BALC1	Girl's Gymnasium Balcony	Floor	N/A	6/1/22	NA	6/1/22	8/11/22	8/11/22	8/11/22	1000	25	
1	1	120	Girl's Gym Upper Storage Room	W1	Plaster	10/21/22	NA	10/21/22	11/4/22	N/A	11/4/22	96	3	
1	1	120	Girl's Gym Upper Storage Room	W2	Plaster	10/21/22	NA	10/21/22	11/4/22	N/A	11/4/22	96	3	
1	1	120	Girl's Gym Upper Storage Room	W3	Plaster	10/21/22	NA	10/21/22	11/4/22	N/A	11/4/22	96	3	
1	1	120	Girl's Gym Upper Storage Room	W4	Plaster	10/21/22	NA	10/21/22	11/4/22	N/A	11/4/22	96	3	
1	1	120	Girl's Gym Upper Storage Room	Ceiling	Plaster	10/21/22	NA	10/21/22	11/4/22	N/A	11/4/22	96	3	
1	1	120	Girl's Gym Upper Storage Room	Floor	N/A	10/21/22	NA	10/21/22	11/4/22	N/A	11/4/22	96	3	
1	1	H14	Hallway outside Girls' Gym Balcony	W1	Plaster	6/1/22	NA	6/1/22	8/11/22	8/11/22	8/11/22	512	13	

Element	Floor	Space # (on Floor Plan)	On Site Room Name	Component	Substrate Material	Pre-Cleaning Completed (date)	Contents Moved (date)	Work Area Prepped (date)	Surfaces Stabilized (date)	Contents Back in Place (date)	Final Inspection Approval and Photos (date)	Square Footage of Work Area	Number of Required RRP Wipes	Comments from Oversight
1	1	H14	Hallway outside Girls' Gym Balcony	W2	Plaster	6/1/22	NA	6/1/22	8/11/22	8/11/22	8/11/22	512	13	
1	1	H14	Hallway outside Girls' Gym Balcony	W3	Plaster	6/1/22	NA	6/1/22	8/11/22	8/11/22	8/11/22	512	13	
1	1	H14	Hallway outside Girls' Gym Balcony	W4	Plaster	6/1/22	NA	6/1/22	8/11/22	8/11/22	8/11/22	512	13	
1	1	H14	Hallway outside Girls' Gym Balcony	Ceiling	Plaster	6/1/22	NA	6/1/22	8/11/22	8/11/22	8/11/22	512	13	
1	1	H14	Hallway outside Girls' Gym Balcony	Floor	N/A	6/1/22	NA	6/1/22	8/11/22	8/11/22	8/11/22	512	13	
1	1	S15	Stairs outside Girls' Gym Balcony	W1	Plaster	6/1/22	NA	6/1/22	8/11/22	8/11/22	8/11/22	48	2	
1	1	S15	Stairs outside Girls' Gym Balcony	W2	Plaster	6/1/22	NA	6/1/22	8/11/22	8/11/22	8/11/22	48	2	
1	1	S15	Stairs outside Girls' Gym Balcony	W3	Plaster	6/1/22	NA	6/1/22	8/11/22	8/11/22	8/11/22	48	2	
1	1	S15	Stairs outside Girls' Gym Balcony	W4	Plaster	6/1/22	NA	6/1/22	8/11/22	8/11/22	8/11/22	48	2	
1	1	S15	Stairs outside Girls' Gym Balcony	Ceiling	Plaster	6/1/22	NA	6/1/22	8/11/22	8/11/22	8/11/22	48	2	
1	1	S15	Stairs outside Girls' Gym Balcony	Floor	N/A	6/1/22	NA	6/1/22	8/11/22	8/11/22	8/11/22	48	2	
1	1	102B	Girl's Restroom	W1	Plaster	11/15/22	NA	11/15/22	11/17/22	N/A	11/17/22	208	6	
1	1	102B	Girl's Restroom	W2	Plaster	11/15/22	NA	11/15/22	11/17/22	N/A	11/17/22	208	6	
1	1	102B	Girl's Restroom	W3	Plaster	11/15/22	NA	11/15/22	11/17/22	N/A	11/17/22	208	6	
1	1	102B	Girl's Restroom	W4	Plaster	11/15/22	NA	11/15/22	11/17/22	N/A	11/17/22	208	6	
1	1	102B	Girl's Restroom	Ceiling	Plaster	11/15/22	NA	11/15/22	11/17/22	N/A	11/17/22	208	6	
1	1	102B	Girl's Restroom	Floor	N/A	11/15/22	NA	11/15/22	11/17/22	N/A	11/17/22	208	6	
1	1	116	Boy's Restroom	W1	Plaster	11/30/2022	N/A	11/30/2022	12/07/2022	N/A	12/07/2022	238	6	
1	1	116	Boy's Restroom	W2	Plaster	11/30/2022	N/A	11/30/2022	12/07/2022	N/A	12/07/2022	238	6	
1	1	116	Boy's Restroom	W3	Plaster	11/30/2022	N/A	11/30/2022	12/07/2022	N/A	12/07/2022	238	6	
1	1	116	Boy's Restroom	W4	Plaster	11/30/2022	N/A	11/30/2022	12/07/2022	N/A	12/07/2022	238	6	
1	1	116	Boy's Restroom	Ceiling	Plaster	11/30/2022	N/A	11/30/2022	12/07/2022	N/A	12/07/2022	238	6	
1	1	116	Boy's Restroom	Floor	N/A	11/30/2022	N/A	11/30/2022	12/07/2022	N/A	12/07/2022	238	6	
1	1	H13	Hallway from Classroom 101-105	W1	Plaster	06/01/2022	NA	06/01/2022	6/8/22	N/A	6/8/22	824	21	
1	1	H13	Hallway from Classroom 101-105	W2	Plaster	06/01/2022	NA	06/01/2022	6/8/22	N/A	6/8/22	824	21	
1	1	H13	Hallway from Classroom 101-105	W3	Plaster	06/01/2022	NA	06/01/2022	6/8/22	N/A	6/8/22	824	21	
1	1	H13	Hallway from Classroom 101-105	W4	Plaster	06/01/2022	NA	06/01/2022	6/8/22	N/A	6/8/22	824	21	
1	1	H13	Hallway from Classroom 101-105	Ceiling	Plaster	06/01/2022	NA	06/01/2022	6/8/22	N/A	6/8/22	824	21	
1	1	H13	Hallway from Classroom 101-105	Floor	N/A	06/01/2022	NA	06/01/2022	6/8/22	N/A	6/8/22	824	21	
1	1	S14	Fire Tower outside Girls' Gym Balcony	W1	Plaster	12/12/2022		12/12/2022	12/22/2022	N/A	12/22/2022	45	2	
1	1	S14	Fire Tower outside Girls' Gym Balcony	W2	Plaster	12/12/2022		12/12/2022	12/22/2022	N/A	12/22/2022	45	2	
1	1	S14	Fire Tower outside Girls' Gym Balcony	W3	Plaster	12/12/2022		12/12/2022	12/22/2022	N/A	12/22/2022	45	2	
1	1	S14	Fire Tower outside Girls' Gym Balcony	W4	Plaster	12/12/2022		12/12/2022	12/22/2022	N/A	12/22/2022	45	2	
1	1	S14	Fire Tower outside Girls' Gym Balcony	Ceiling	Plaster	12/12/2022		12/12/2022	12/22/2022	N/A	12/22/2022	45	2	
1	1	S14	Fire Tower outside Girls' Gym Balcony	Floor	N/A	12/12/2022		12/12/2022	12/22/2022	N/A	12/22/2022	45	2	
1	1	S13	Stairs outside Classroom 105	W1	Plaster	8/1/22	N/A	8/1/22	8/8/22	N/A	8/8/22	600	15	
1	1	S13	Stairs outside Classroom 105	W2	Plaster	8/1/22	N/A	8/1/22	8/8/22	N/A	8/8/22	600	15	
1	1	S13	Stairs outside Classroom 105	W3	Plaster	8/1/22	N/A	8/1/22	8/8/22	N/A	8/8/22	600	15	
1	1	S13	Stairs outside Classroom 105	W4	Plaster	8/1/22	N/A	8/1/22	8/8/22	N/A	8/8/22	600	15	
1	1	S13	Stairs outside Classroom 105	Ceiling	Plaster	8/1/22	N/A	8/1/22	8/8/22	N/A	8/8/22	600	15	
1	1	S13	Stairs outside Classroom 105	Floor	N/A	8/1/22	N/A	8/1/22	8/8/22	N/A	8/8/22	600	15	
1	1	S12	Main Entrance Stairwell	W1	Plaster	08/11/22	N/A	08/11/22	08/23/22	N/A	08/23/22	100	6	
1	1	S12	Main Entrance Stairwell	W2	Plaster	08/11/22	N/A	08/11/22	08/23/22	N/A	08/23/22	100	6	
1	1	S12	Main Entrance Stairwell	W3	Plaster	08/11/22	N/A	08/11/22	08/23/22	N/A	08/23/22	100	6	
1	1	S12	Main Entrance Stairwell	W4	Plaster	08/11/22	N/A	08/11/22	08/23/22	N/A	08/23/22	100	6	
1	1	S12	Main Entrance Stairwell	Ceiling	Plaster	08/11/22	N/A	08/11/22	08/23/22	N/A	08/23/22	100	6	
1	1	S12	Main Entrance Stairwell	Floor	N/A	08/11/22	N/A	08/11/22	08/23/22	N/A	08/23/22	100	6	
1	1	H11	Hallway outside Main Office	W1	Plaster	08/04/2022	N/A	08/04/2022	08/12/2022	N/A	08/12/2022	512	13	
1	1	H11	Hallway outside Main Office	W2	Plaster	08/04/2022	N/A	08/04/2022	08/12/2022	N/A	08/12/2022	512	13	

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1	1	H11	Hallway outside Main Office	W3	Plaster	08/04/2022	N/A	08/04/2022	08/12/2022	N/A	08/12/2022	512	13	
1	1	H11	Hallway outside Main Office	W4	Plaster	08/04/2022	N/A	08/04/2022	08/12/2022	N/A	08/12/2022	512	13	
1	1	H11	Hallway outside Main Office	Ceiling	Plaster	08/04/2022	N/A	08/04/2022	08/12/2022	N/A	08/12/2022	512	13	
1	1	H11	Hallway outside Main Office	Floor	N/A	08/04/2022	N/A	08/04/2022	08/12/2022	N/A	08/12/2022	512	13	
1	1	H12	Center Hallway	W1	Plaster	08/08/2022	N/A	08/08/2022	08/12/2022	N/A	08/12/2022	3,131	78	
1	1	H12	Center Hallway	W2	Plaster	08/08/2022	N/A	08/08/2022	08/12/2022	N/A	08/12/2022	3,131	78	
1	1	H12	Center Hallway	W3	Plaster	08/08/2022	N/A	08/08/2022	08/12/2022	N/A	08/12/2022	3,131	78	
1	1	H12	Center Hallway	W4	Plaster	08/08/2022	N/A	08/08/2022	08/12/2022	N/A	08/12/2022	3,131	78	
1	1	H12	Center Hallway	Ceiling	Plaster	08/08/2022	N/A	08/08/2022	08/12/2022	N/A	08/12/2022	3,131	78	
1	1	H12	Center Hallway	Floor	N/A	08/08/2022	N/A	08/08/2022	08/12/2022	N/A	08/12/2022	3,131	78	
1	1	H15	Hallway outside Boys' Gym Balcony	W1	Plaster	08/04/2022	N/A	08/04/2022	08/12/2022	N/A	08/12/2022	504	13	
1	1	H15	Hallway outside Boys' Gym Balcony	W2	Plaster	08/04/2022	N/A	08/04/2022	08/12/2022	N/A	08/12/2022	504	13	
1	1	H15	Hallway outside Boys' Gym Balcony	W3	Plaster	08/04/2022	N/A	08/04/2022	08/12/2022	N/A	08/12/2022	504	13	
1	1	H15	Hallway outside Boys' Gym Balcony	W4	Plaster	08/04/2022	N/A	08/04/2022	08/12/2022	N/A	08/12/2022	504	13	
1	1	H15	Hallway outside Boys' Gym Balcony	Ceiling	Plaster	08/04/2022	N/A	08/04/2022	08/12/2022	N/A	08/12/2022	504	13	
1	1	H15	Hallway outside Boys' Gym Balcony	Floor	N/A	08/04/2022	N/A	08/04/2022	08/12/2022	N/A	08/12/2022	504	13	
1	1	101	Classroom 101	W1	Plaster	06/28/2022	N/A	06/28/2022	7/18/2022	N/A	7/18/2022	984	17	
1	1	101	Classroom 101	W2	Plaster	06/28/2022	N/A	06/28/2022	7/18/2022	N/A	7/18/2022	984	17	
1	1	101	Classroom 101	W3	Plaster	06/28/2022	N/A	06/28/2022	7/18/2022	N/A	7/18/2022	984	17	
1	1	101	Classroom 101	W4	Plaster	06/28/2022	N/A	06/28/2022	7/18/2022	N/A	7/18/2022	984	17	
1	1	101	Classroom 101	Ceiling	Plaster	06/28/2022	N/A	06/28/2022	7/18/2022	N/A	7/18/2022	984	17	
1	1	101	Classroom 101	Floor	N/A	06/28/2022	N/A	06/28/2022	7/18/2022	N/A	7/18/2022	984	17	
1	1	101A	Classroom 101 Closet	W1	Plaster	06/28/2022	N/A	06/28/2022	7/18/2022	N/A	7/18/2022	16	1	
1	1	101A	Classroom 101 Closet	W2	Plaster	06/28/2022	N/A	06/28/2022	7/18/2022	N/A	7/18/2022	16	1	
1	1	101A	Classroom 101 Closet	W3	Plaster	06/28/2022	N/A	06/28/2022	7/18/2022	N/A	7/18/2022	16	1	
1	1	101A	Classroom 101 Closet	W4	Plaster	06/28/2022	N/A	06/28/2022	7/18/2022	N/A	7/18/2022	16	1	
1	1	101A	Classroom 101 Closet	Ceiling	Plaster	06/28/2022	N/A	06/28/2022	7/18/2022	N/A	7/18/2022	16	1	
1	1	101A	Classroom 101 Closet	Floor	N/A	06/28/2022	N/A	06/28/2022	7/18/2022	N/A	7/18/2022	16	1	
1	1	102	Classroom 102	W1	Plaster	11/10/2022	N/A	11/10/2022	11/09/2022	N/A	11/09/2022	984	17	
1	1	102	Classroom 102	W2	Plaster	11/3/2022	N/A	11/3/2022	11/09/2022	N/A	11/09/2022	984	17	
1	1	102	Classroom 102	W3	Plaster	11/3/2022	N/A	11/3/2022	11/09/2022	N/A	11/09/2022	984	17	
1	1	102	Classroom 102	W4	Plaster	11/3/2022	N/A	11/3/2022	11/09/2022	N/A	11/09/2022	984	17	
1	1	102	Classroom 102	Ceiling	Plaster	11/3/2022	N/A	11/3/2022	11/09/2022	N/A	11/09/2022	984	17	
1	1	102	Classroom 102	Floor	N/A	11/3/2022	N/A	11/3/2022	11/09/2022	N/A	11/09/2022	984	17	
1	1	102A	Classroom 102 Closet	W1	Plaster	11/3/2022	N/A	11/3/2022	11/09/2022	N/A	11/09/2022	16	1	
1	1	102A	Classroom 102 Closet	W2	Plaster	11/3/2022	N/A	11/3/2022	11/09/2022	N/A	11/09/2022	16	1	
1	1	102A	Classroom 102 Closet	W3	Plaster	11/3/2022	N/A	11/3/2022	11/09/2022	N/A	11/09/2022	16	1	
1	1	102A	Classroom 102 Closet	W4	Plaster	11/3/2022	N/A	11/3/2022	11/09/2022	N/A	11/09/2022	16	1	
1	1	102A	Classroom 102 Closet	Ceiling	Plaster	11/3/2022	N/A	11/3/2022	11/09/2022	N/A	11/09/2022	16	1	
1	1	102A	Classroom 102 Closet	Floor	N/A	11/3/2022	N/A	11/3/2022	11/09/2022	N/A	11/09/2022	16	1	
1	1	103	Classroom 103	W1	Plaster	11/11/2022	N/A	11/11/2022	11/17/2022	N/A	11/17/2022	696	17	
1	1	103	Classroom 103	W2	Plaster	11/11/2022	N/A	11/11/2022	11/17/2022	N/A	11/17/2022	696	17	
1	1	103	Classroom 103	W3	Plaster	11/11/2022	N/A	11/11/2022	11/17/2022	N/A	11/17/2022	696	17	
1	1	103	Classroom 103	W4	Plaster	11/11/2022	N/A	11/11/2022	11/17/2022	N/A	11/17/2022	696	17	
1	1	103	Classroom 103	Ceiling	Plaster	11/11/2022	N/A	11/11/2022	11/17/2022	N/A	11/17/2022	696	17	
1	1	103	Classroom 103	Floor	N/A	11/11/2022	N/A	11/11/2022	11/17/2022	N/A	11/17/2022	696	17	
1	1	103A	Classroom 103 Closet	W1	Plaster	11/11/2022	N/A	11/11/2022	11/17/2022	N/A	11/17/2022	16	1	
1	1	103A	Classroom 103 Closet	W2	Plaster	11/11/2022	N/A	11/11/2022	11/17/2022	N/A	11/17/2022	16	1	
1	1	103A	Classroom 103 Closet	W3	Plaster	11/11/2022	N/A	11/11/2022	11/17/2022	N/A	11/17/2022	16	1	
1	1	103A	Classroom 103 Closet	W4	Plaster	11/11/2022	N/A	11/11/2022	11/17/2022	N/A	11/17/2022	16	1	
1	1	103A	Classroom 103 Closet	Ceiling	Plaster	11/11/2022	N/A	11/11/2022	11/17/2022	N/A	11/17/2022	16	1	
1	1	103A	Classroom 103 Closet	Floor	N/A	11/11/2022	N/A	11/11/2022	11/17/2022	N/A	11/17/2022	16	1	
1	1	104	Classroom 104	W1	Plaster	06/28/2022	N/A	06/28/2022	07/18/2022	N/A	07/18/2022	696	17	

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1	1	104	Classroom 104	W2	Plaster	06/28/2022	N/A	06/28/2022	07/18/2022	N/A	07/18/2022	696	17	
1	1	104	Classroom 104	W3	Plaster	06/28/2022	N/A	06/28/2022	07/18/2022	N/A	07/18/2022	696	17	
1	1	104	Classroom 104	W4	Plaster	06/28/2022	N/A	06/28/2022	07/18/2022	N/A	07/18/2022	696	17	
1	1	104	Classroom 104	Ceiling	Plaster	06/28/2022	N/A	06/28/2022	07/18/2022	N/A	07/18/2022	696	17	
1	1	104	Classroom 104	Floor	N/A	06/28/2022	N/A	06/28/2022	07/18/2022	N/A	07/18/2022	696	17	
1	1	104A	Classroom 104 Closet	W1	Plaster	06/28/2022	N/A	06/28/2022	07/18/2022	N/A	07/18/2022	16	1	
1	1	104A	Classroom 104 Closet	W2	Plaster	06/28/2022	N/A	06/28/2022	07/18/2022	N/A	07/18/2022	16	1	
1	1	104A	Classroom 104 Closet	W3	Plaster	06/28/2022	N/A	06/28/2022	07/18/2022	N/A	07/18/2022	16	1	
1	1	104A	Classroom 104 Closet	W4	Plaster	06/28/2022	N/A	06/28/2022	07/18/2022	N/A	07/18/2022	16	1	
1	1	104A	Classroom 104 Closet	Ceiling	Plaster	06/28/2022	N/A	06/28/2022	07/18/2022	N/A	07/18/2022	16	1	
1	1	104A	Classroom 104 Closet	Floor	N/A	06/28/2022	N/A	06/28/2022	07/18/2022	N/A	07/18/2022	16	1	
1	1	105	Classroom 105	W1	Plaster	11/11/2022	N/A	11/11/2022	11/17/2022	N/A	11/17/2022	696	17	
1	1	105	Classroom 105	W2	Plaster	11/11/2022	N/A	11/11/2022	11/17/2022	N/A	11/17/2022	696	17	
1	1	105	Classroom 105	W3	Plaster	11/11/2022	N/A	11/11/2022	11/17/2022	N/A	11/17/2022	696	17	
1	1	105	Classroom 105	W4	Plaster	11/11/2022	N/A	11/11/2022	11/17/2022	N/A	11/17/2022	696	17	
1	1	105	Classroom 105	Ceiling	Plaster	11/11/2022	N/A	11/11/2022	11/17/2022	N/A	11/17/2022	696	17	
1	1	105	Classroom 105	Floor	N/A	11/11/2022	N/A	11/11/2022	11/17/2022	N/A	11/17/2022	696	17	
1	1	105B	Classroom 105 Closet	W1	Plaster	11/11/2022	N/A	11/11/2022	11/17/2022	N/A	11/17/2022	16	1	
1	1	105B	Classroom 105 Closet	W2	Plaster	11/11/2022	N/A	11/11/2022	11/17/2022	N/A	11/17/2022	16	1	
1	1	105B	Classroom 105 Closet	W3	Plaster	11/11/2022	N/A	11/11/2022	11/17/2022	N/A	11/17/2022	16	1	
1	1	105B	Classroom 105 Closet	W4	Plaster	11/11/2022	N/A	11/11/2022	11/17/2022	N/A	11/17/2022	16	1	
1	1	105B	Classroom 105 Closet	Ceiling	Plaster	11/11/2022	N/A	11/11/2022	11/17/2022	N/A	11/17/2022	16	1	
1	1	105B	Classroom 105 Closet	Floor	N/A	11/11/2022	N/A	11/11/2022	11/17/2022	N/A	11/17/2022	16	1	
1	1	105A	Classroom 105 Storage Room	W1	Plaster	11/11/2022	N/A	11/11/2022	11/17/2022	N/A	11/17/2022	136	4	
1	1	105A	Classroom 105 Storage Room	W2	Plaster	11/11/2022	N/A	11/11/2022	11/17/2022	N/A	11/17/2022	136	4	
1	1	105A	Classroom 105 Storage Room	W3	Plaster	11/11/2022	N/A	11/11/2022	11/17/2022	N/A	11/17/2022	136	4	
1	1	105A	Classroom 105 Storage Room	W4	Plaster	11/11/2022	N/A	11/11/2022	11/17/2022	N/A	11/17/2022	136	4	
1	1	105A	Classroom 105 Storage Room	Ceiling	Plaster	11/11/2022	N/A	11/11/2022	11/17/2022	N/A	11/17/2022	136	4	
1	1	105A	Classroom 105 Storage Room	Floor	N/A	11/11/2022	N/A	11/11/2022	11/17/2022	N/A	11/17/2022	136	4	
1	1	106A	Women's Staff Restroom Entrance Vestibule	W1	Plaster	11/10/2022	N/A	11/10/2022	11/14/2022	N/A	11/14/2022	138	4	
1	1	106A	Women's Staff Restroom Entrance Vestibule	W2	Plaster	11/10/2022	N/A	11/10/2022	11/14/2022	N/A	11/14/2022	138	4	
1	1	106A	Women's Staff Restroom Entrance Vestibule	W3	Plaster	11/10/2022	N/A	11/10/2022	11/14/2022	N/A	11/14/2022	138	4	
1	1	106A	Women's Staff Restroom Entrance Vestibule	W4	Plaster	11/10/2022	N/A	11/10/2022	11/14/2022	N/A	11/14/2022	138	4	
1	1	106A	Women's Staff Restroom Entrance Vestibule	Ceiling	Plaster	11/10/2022	N/A	11/10/2022	11/14/2022	N/A	11/14/2022	138	4	
1	1	106A	Women's Staff Restroom Entrance Vestibule	Floor	N/A	11/10/2022	N/A	11/10/2022	11/14/2022	N/A	11/14/2022	138	4	
1	1	106B	Women's Staff Restroom	W1	Plaster	11/10/2022	N/A	11/10/2022	11/14/2022	N/A	11/14/2022	60	2	
1	1	106B	Women's Staff Restroom	W2	Plaster	11/10/2022	N/A	11/10/2022	11/14/2022	N/A	11/14/2022	60	2	
1	1	106B	Women's Staff Restroom	W3	Plaster	11/10/2022	N/A	11/10/2022	11/14/2022	N/A	11/14/2022	60	2	
1	1	106B	Women's Staff Restroom	W4	Plaster	11/10/2022	N/A	11/10/2022	11/14/2022	N/A	11/14/2022	60	2	
1	1	106B	Women's Staff Restroom	Ceiling	Plaster	11/10/2022	N/A	11/10/2022	11/14/2022	N/A	11/14/2022	60	2	
1	1	106B	Women's Staff Restroom	Floor	N/A	11/10/2022	N/A	11/10/2022	11/14/2022	N/A	11/14/2022	60	2	
1	1	106	Classroom 106	W1	Plaster	07/19/2022	07/19/2022	07/19/2022	7/25/2022	N/A	7/25/2022	696	18	
1	1	106	Classroom 106	W2	Plaster	07/19/2022	07/19/2022	07/19/2022	7/25/2022	N/A	7/25/2022	696	18	
1	1	106	Classroom 106	W3	Plaster	07/19/2022	07/19/2022	07/19/2022	7/25/2022	N/A	7/25/2022	696	18	
1	1	106	Classroom 106	W4	Plaster	07/19/2022	07/19/2022	07/19/2022	7/25/2022	N/A	7/25/2022	696	18	
1	1	106	Classroom 106	Ceiling	Plaster	07/19/2022	07/19/2022	07/19/2022	7/25/2022	N/A	7/25/2022	696	18	
1	1	106	Classroom 106	Floor	N/A	07/19/2022	07/19/2022	07/19/2022	7/25/2022	N/A	7/25/2022	696	18	
1	1	106C	Classroom 106 Closet	W1	Plaster	07/19/2022	07/19/2022	07/19/2022	7/25/2022	N/A	7/25/2022	16	1	
1	1	106C	Classroom 106 Closet	W2	Plaster	07/19/2022	07/19/2022	07/19/2022	7/25/2022	N/A	7/25/2022	16	1	
1	1	106C	Classroom 106 Closet	W3	Plaster	07/19/2022	07/19/2022	07/19/2022	7/25/2022	N/A	7/25/2022	16	1	
1	1	106C	Classroom 106 Closet	W4	Plaster	07/19/2022	07/19/2022	07/19/2022	7/25/2022	N/A	7/25/2022	16	1	
1	1	106C	Classroom 106 Closet	Ceiling	Plaster	07/19/2022	07/19/2022	07/19/2022	7/25/2022	N/A	7/25/2022	16	1	
1	1	106C	Classroom 106 Closet	Floor	N/A	07/19/2022	07/19/2022	07/19/2022	7/25/2022	N/A	7/25/2022	16	1	

Element	Floor	Space # (on Floor Plan)	On Site Room Name	Component	Substrate Material	Pre-Cleaning Completed (date)	Contents Moved (date)	Work Area Prepped (date)	Surfaces Stabilized (date)	Contents Back in Place (date)	Final Inspection Approval and Photos (date)	Square Footage of Work Area	Number of Required RRP Wipes	Comments from Oversight
1	1	109	IMC (Library)	W1	Plaster	07/01/2022	N/A	07/01/2022	07/21/2022	N/A	07/21/2022	2,940	74	
1	1	109	IMC (Library)	W2	Plaster	07/01/2022	N/A	07/01/2022	07/21/2022	N/A	07/21/2022	2,940	74	
1	1	109	IMC (Library)	W3	Plaster	07/01/2022	N/A	07/01/2022	07/21/2022	N/A	07/21/2022	2,940	74	
1	1	109	IMC (Library)	W4	Plaster	07/01/2022	N/A	07/01/2022	07/21/2022	N/A	07/21/2022	2,940	74	
1	1	109	IMC (Library)	Ceiling	Plaster	07/01/2022	N/A	07/01/2022	07/21/2022	N/A	07/21/2022	2,940	74	
1	1	109	IMC (Library)	Floor	N/A	07/01/2022	N/A	07/01/2022	07/21/2022	N/A	07/21/2022	2,940	74	
1	1	NP10	IMC (Library) Office/Copy Room	W1	Plaster	11/18/2022	11/17/2022	11/18/2022	11/22/2022	N/A	11/22/2022	168	3	
1	1	NP10	IMC (Library) Office/Copy Room	W2	Plaster	11/18/2022	11/17/2022	11/18/2022	11/22/2022	N/A	11/22/2022	168	3	
1	1	NP10	IMC (Library) Office/Copy Room	W3	Plaster	11/18/2022	11/17/2022	11/18/2022	11/22/2022	N/A	11/22/2022	168	3	
1	1	NP10	IMC (Library) Office/Copy Room	W4	Plaster	11/18/2022	11/17/2022	11/18/2022	11/22/2022	N/A	11/22/2022	168	3	
1	1	NP10	IMC (Library) Office/Copy Room	Ceiling	Plaster	11/18/2022	11/17/2022	11/18/2022	11/22/2022	N/A	11/22/2022	168	3	
1	1	NP10	IMC (Library) Office/Copy Room	Floor	N/A	11/18/2022	11/17/2022	11/18/2022	11/22/2022	N/A	11/22/2022	168	3	
1	1	NP11	IMC (Library) Office	W1	Plaster	11/18/2022	11/17/2022	11/18/2022	11/22/2022	N/A	11/22/2022	143	4	
1	1	NP11	IMC (Library) Office	W2	Plaster	11/18/2022	11/17/2022	11/18/2022	11/22/2022	N/A	11/22/2022	143	4	
1	1	NP11	IMC (Library) Office	W3	Plaster	11/18/2022	11/17/2022	11/18/2022	11/22/2022	N/A	11/22/2022	143	4	
1	1	NP11	IMC (Library) Office	W4	Plaster	11/18/2022	11/17/2022	11/18/2022	11/22/2022	N/A	11/22/2022	143	4	
1	1	NP11	IMC (Library) Office	Ceiling	Plaster	11/18/2022	11/17/2022	11/18/2022	11/22/2022	N/A	11/22/2022	143	4	
1	1	NP11	IMC (Library) Office	Floor	N/A	11/18/2022	11/17/2022	11/18/2022	11/22/2022	N/A	11/22/2022	143	4	
1	1	108B	IMC (Library) Storage Room	W1	Plaster	11/18/2022	11/17/2022	11/18/2022	11/22/2022	N/A	11/22/2022	168	5	
1	1	108B	IMC (Library) Storage Room	W2	Plaster	11/18/2022	11/17/2022	11/18/2022	11/22/2022	N/A	11/22/2022	168	5	
1	1	108B	IMC (Library) Storage Room	W3	Plaster	11/18/2022	11/17/2022	11/18/2022	11/22/2022	N/A	11/22/2022	168	5	
1	1	108B	IMC (Library) Storage Room	W4	Plaster	11/18/2022	11/17/2022	11/18/2022	11/22/2022	N/A	11/22/2022	168	5	
1	1	108B	IMC (Library) Storage Room	Ceiling	Plaster	11/18/2022	11/17/2022	11/18/2022	11/22/2022	N/A	11/22/2022	168	5	
1	1	108B	IMC (Library) Storage Room	Floor	N/A	11/18/2022	11/17/2022	11/18/2022	11/22/2022	N/A	11/22/2022	168	5	
1	1	108A	IMC (Library) Office	W1	Plaster	11/07/2022	N/A	11/07/2022	11/10/2022	N/A	11/10/2022	48	2	
1	1	108A	IMC (Library) Office	W2	Plaster	11/07/2022	N/A	11/07/2022	11/10/2022	N/A	11/10/2022	48	2	
1	1	108A	IMC (Library) Office	W3	Plaster	11/07/2022	N/A	11/07/2022	11/10/2022	N/A	11/10/2022	48	2	
1	1	108A	IMC (Library) Office	W4	Plaster	11/07/2022	N/A	11/07/2022	11/10/2022	N/A	11/10/2022	48	2	
1	1	108A	IMC (Library) Office	Ceiling	Plaster	11/07/2022	N/A	11/07/2022	11/10/2022	N/A	11/10/2022	48	2	
1	1	108A	IMC (Library) Office	Floor	N/A	11/07/2022	N/A	11/07/2022	11/10/2022	N/A	11/10/2022	48	2	
1	1	118	Auditorium	W1	Plaster	03/2022	N/A	03/2022	08/19/22	N/A	08/19/22	5,369	135	
1	1	118	Auditorium	W2	Plaster	03/2022	N/A	03/2022	08/19/22	N/A	08/19/22	5,369	135	
1	1	118	Auditorium	W3	Plaster	03/2022	N/A	03/2022	08/19/22	N/A	08/19/22	5,369	135	
1	1	118	Auditorium	W4	Plaster	03/2022	N/A	03/2022	08/19/22	N/A	08/19/22	5,369	135	
1	1	118	Auditorium	Ceiling	Plaster	03/2022	N/A	03/2022	08/19/22	N/A	08/19/22	5,369	135	
1	1	118	Auditorium	Floor	N/A	03/2022	N/A	03/2022	08/19/22	N/A	08/19/22	5,369	135	
1	1	STAGE	Auditorium Stage	W1	Plaster	03/2022	N/A	03/2022	08/19/22	N/A	08/19/22	609	16	
1	1	STAGE	Auditorium Stage	W2	Plaster	03/2022	N/A	03/2022	08/19/22	N/A	08/19/22	609	16	
1	1	STAGE	Auditorium Stage	W3	Plaster	03/2022	N/A	03/2022	08/19/22	N/A	08/19/22	609	16	
1	1	STAGE	Auditorium Stage	W4	Plaster	03/2022	N/A	03/2022	08/19/22	N/A	08/19/22	609	16	
1	1	STAGE	Auditorium Stage	Ceiling	Plaster	03/2022	N/A	03/2022	08/19/22	N/A	08/19/22	609	16	
1	1	STAGE	Auditorium Stage	Floor	N/A	03/2022	N/A	03/2022	08/19/22	N/A	08/19/22	609	16	
1	1	118A	Auditorium South Stage Hallway	W1	Plaster	03/2022	N/A	03/2022	08/19/22	N/A	08/19/22	78	2	
1	1	118A	Auditorium South Stage Hallway	W2	Plaster	03/2022	N/A	03/2022	08/19/22	N/A	08/19/22	78	2	
1	1	118A	Auditorium South Stage Hallway	W3	Plaster	03/2022	N/A	03/2022	08/19/22	N/A	08/19/22	78	2	
1	1	118A	Auditorium South Stage Hallway	W4	Plaster	03/2022	N/A	03/2022	08/19/22	N/A	08/19/22	78	2	
1	1	118A	Auditorium South Stage Hallway	Ceiling	Plaster	03/2022	N/A	03/2022	08/19/22	N/A	08/19/22	78	2	
1	1	118A	Auditorium South Stage Hallway	Floor	N/A	03/2022	N/A	03/2022	08/19/22	N/A	08/19/22	78	2	
1	1	118B	Auditorium South Stage Restroom	W1	Plaster	03/2022	N/A	03/2022	08/19/22	N/A	08/19/22	12	1	
1	1	118B	Auditorium South Stage Restroom	W2	Plaster	03/2022	N/A	03/2022	08/19/22	N/A	08/19/22	12	1	
1	1	118B	Auditorium South Stage Restroom	W3	Plaster	03/2022	N/A	03/2022	08/19/22	N/A	08/19/22	12	1	
1	1	118B	Auditorium South Stage Restroom	W4	Plaster	03/2022	N/A	03/2022	08/19/22	N/A	08/19/22	12	1	
1	1	118B	Auditorium South Stage Restroom	Ceiling	Plaster	03/2022	N/A	03/2022	08/19/22	N/A	08/19/22	12	1	
1	1	118B	Auditorium South Stage Restroom	Floor	N/A	03/2022	N/A	03/2022	08/19/22	N/A	08/19/22	12	1	
1	1	118C	Auditorium South Stage Hallway	W1	Plaster	03/2022	N/A	03/2022	08/19/22	N/A	08/19/22	108	3	
1	1	118C	Auditorium South Stage Hallway	W2	Plaster	03/2022	N/A	03/2022	08/19/22	N/A	08/19/22	108	3	
1	1	118C	Auditorium South Stage Hallway	W3	Plaster	03/2022	N/A	03/2022	08/19/22	N/A	08/19/22	108	3	
1	1	118C	Auditorium South Stage Hallway	W4	Plaster	03/2022	N/A	03/2022	08/19/22	N/A	08/19/22	108	3	
1	1	118C	Auditorium South Stage Hallway	Ceiling	Plaster	03/2022	N/A	03/2022	08/19/22	N/A	08/19/22	108	3	

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1	1	118C	Auditorium South Stage Hallway	Floor	N/A	03/2022	N/A	03/2022	08/19/22	N/A	08/19/22	108	3	
1	1	118G	Behind Stage Passage Hallway	W1	Plaster	03/2022	N/A	03/2022	08/19/22	N/A	08/19/22	99	3	
1	1	118G	Behind Stage Passage Hallway	W2	Plaster	03/2022	N/A	03/2022	08/19/22	N/A	08/19/22	99	3	
1	1	118G	Behind Stage Passage Hallway	W3	Plaster	03/2022	N/A	03/2022	08/19/22	N/A	08/19/22	99	3	
1	1	118G	Behind Stage Passage Hallway	W4	Plaster	03/2022	N/A	03/2022	08/19/22	N/A	08/19/22	99	3	
1	1	118G	Behind Stage Passage Hallway	Ceiling	Plaster	03/2022	N/A	03/2022	08/19/22	N/A	08/19/22	99	3	
1	1	118G	Behind Stage Passage Hallway	Floor	N/A	03/2022	N/A	03/2022	08/19/22	N/A	08/19/22	99	3	
1	1	118D	Auditorium North Stage Hallway	W1	Plaster	03/2022	N/A	03/2022	08/19/22	N/A	08/19/22	78	2	
1	1	118D	Auditorium North Stage Hallway	W2	Plaster	03/2022	N/A	03/2022	08/19/22	N/A	08/19/22	78	2	
1	1	118D	Auditorium North Stage Hallway	W3	Plaster	03/2022	N/A	03/2022	08/19/22	N/A	08/19/22	78	2	
1	1	118D	Auditorium North Stage Hallway	W4	Plaster	03/2022	N/A	03/2022	08/19/22	N/A	08/19/22	78	2	
1	1	118D	Auditorium North Stage Hallway	Ceiling	Plaster	03/2022	N/A	03/2022	08/19/22	N/A	08/19/22	78	2	
1	1	118D	Auditorium North Stage Hallway	Floor	N/A	03/2022	N/A	03/2022	08/19/22	N/A	08/19/22	78	2	
1	1	118E	Auditorium North Stage Hallway	W1	Plaster	03/2022	N/A	03/2022	08/19/22	N/A	08/19/22	78	2	
1	1	118E	Auditorium North Stage Hallway	W2	Plaster	03/2022	N/A	03/2022	08/19/22	N/A	08/19/22	78	2	
1	1	118E	Auditorium North Stage Hallway	W3	Plaster	03/2022	N/A	03/2022	08/19/22	N/A	08/19/22	78	2	
1	1	118E	Auditorium North Stage Hallway	W4	Plaster	03/2022	N/A	03/2022	08/19/22	N/A	08/19/22	78	2	
1	1	118E	Auditorium North Stage Hallway	Ceiling	Plaster	03/2022	N/A	03/2022	08/19/22	N/A	08/19/22	78	2	
1	1	118F	Auditorium North Stage Restroom	W1	Plaster	03/2022	N/A	03/2022	08/19/22	N/A	08/19/22	12	1	
1	1	118F	Auditorium North Stage Restroom	W2	Plaster	03/2022	N/A	03/2022	08/19/22	N/A	08/19/22	12	1	
1	1	118F	Auditorium North Stage Restroom	W3	Plaster	03/2022	N/A	03/2022	08/19/22	N/A	08/19/22	12	1	
1	1	118F	Auditorium North Stage Restroom	W4	Plaster	03/2022	N/A	03/2022	08/19/22	N/A	08/19/22	12	1	
1	1	118F	Auditorium North Stage Restroom	Ceiling	Plaster	03/2022	N/A	03/2022	08/19/22	N/A	08/19/22	12	1	
1	1	118F	Auditorium North Stage Restroom	Floor	N/A	03/2022	N/A	03/2022	08/19/22	N/A	08/19/22	12	1	
1	1	110	Main Office	W1	Plaster	07/19/2022	07/19/2022	07/19/2022	08/02/2022	N/A	08/02/2022	928	23	
1	1	110	Main Office	W2	Plaster	07/19/2022	07/19/2022	07/19/2022	08/02/2022	N/A	08/02/2022	928	23	
1	1	110	Main Office	W3	Plaster	07/19/2022	07/19/2022	07/19/2022	08/02/2022	N/A	08/02/2022	928	23	
1	1	110	Main Office	W4	Plaster	07/19/2022	07/19/2022	07/19/2022	08/02/2022	N/A	08/02/2022	928	23	
1	1	110	Main Office	Ceiling	Plaster	07/19/2022	07/19/2022	07/19/2022	08/02/2022	N/A	08/02/2022	928	23	
1	1	110	Main Office	Floor	N/A	07/19/2022	07/19/2022	07/19/2022	08/02/2022	N/A	08/02/2022	928	23	
1	1	NP9	Main Office Restroom	W1	Plaster	07/19/2022	07/19/2022	07/19/2022	08/02/2022	N/A	08/02/2022	14	1	
1	1	NP9	Main Office Restroom	W2	Plaster	07/19/2022	07/19/2022	07/19/2022	08/02/2022	N/A	08/02/2022	14	1	
1	1	NP9	Main Office Restroom	W3	Plaster	07/19/2022	07/19/2022	07/19/2022	08/02/2022	N/A	08/02/2022	14	1	
1	1	NP9	Main Office Restroom	W4	Plaster	07/19/2022	07/19/2022	07/19/2022	08/02/2022	N/A	08/02/2022	14	1	
1	1	NP9	Main Office Restroom	Ceiling	Plaster	07/19/2022	07/19/2022	07/19/2022	08/02/2022	N/A	08/02/2022	14	1	
1	1	NP9	Main Office Restroom	Floor	N/A	07/19/2022	07/19/2022	07/19/2022	08/02/2022	N/A	08/02/2022	14	1	
1	1	115C	Main Office Book Closet	W1	Plaster	11/18/2022	N/A	11/18/2022	11/23/2022	N/A	11/23/2022	30	1	
1	1	115C	Main Office Book Closet	W2	Plaster	11/18/2022	N/A	11/18/2022	11/23/2022	N/A	11/23/2022	30	1	
1	1	115C	Main Office Book Closet	W3	Plaster	11/18/2022	N/A	11/18/2022	11/23/2022	N/A	11/23/2022	30	1	
1	1	115C	Main Office Book Closet	W4	Plaster	11/18/2022	N/A	11/18/2022	11/23/2022	N/A	11/23/2022	30	1	
1	1	115C	Main Office Book Closet	Ceiling	Plaster	11/18/2022	N/A	11/18/2022	11/23/2022	N/A	11/23/2022	30	1	
1	1	115C	Main Office Book Closet	Floor	N/A	11/18/2022	N/A	11/18/2022	11/23/2022	N/A	11/23/2022	30	1	
1	1	111	Faculty Lounge	W1	Plaster	11/18/2022	11/17/2022	11/18/2022	11/23/2022	N/A	11/23/2022	518	13	
1	1	111	Faculty Lounge	W2	Plaster	11/18/2022	11/17/2022	11/18/2022	11/23/2022	N/A	11/23/2022	518	13	
1	1	111	Faculty Lounge	W3	Plaster	11/18/2022	11/17/2022	11/18/2022	11/23/2022	N/A	11/23/2022	518	13	
1	1	111	Faculty Lounge	W4	Plaster	11/18/2022	11/17/2022	11/18/2022	11/23/2022	N/A	11/23/2022	518	13	
1	1	111	Faculty Lounge	Ceiling	Plaster	11/18/2022	11/17/2022	11/18/2022	11/23/2022	N/A	11/23/2022	518	13	
1	1	111	Faculty Lounge	Floor	N/A	11/18/2022	11/17/2022	11/18/2022	11/23/2022	N/A	11/23/2022	518	13	
1	1	111A	School Police Office	W1	Plaster	12/26/2022	N/A	12/26/2022	12/29/2022	N/A	12/29/2022	210	6	
1	1	111A	School Police Office	W2	Plaster	12/26/2022	N/A	12/26/2022	12/29/2022	N/A	12/29/2022	210	6	
1	1	111A	School Police Office	W3	Plaster	12/26/2022	N/A	12/26/2022	12/29/2022	N/A	12/29/2022	210	6	
1	1	111A	School Police Office	W4	Plaster	12/26/2022	N/A	12/26/2022	12/29/2022	N/A	12/29/2022	210	6	
1	1	111A	School Police Office	Ceiling	Plaster	12/26/2022	N/A	12/26/2022	12/29/2022	N/A	12/29/2022	210	6	
1	1	111A	School Police Office	Floor	N/A	12/26/2022	N/A	12/26/2022	12/29/2022	N/A	12/29/2022	210	6	
1	1	111B	School Police Restroom	W1	Plaster	12/26/2022	N/A	12/26/2022	12/29/2022	N/A	12/29/2022	48	2	
1	1	111B	School Police Restroom	W2	Plaster	12/26/2022	N/A	12/26/2022	12/29/2022	N/A	12/29/2022	48	2	
1	1	111B	School Police Restroom	W3	Plaster	12/26/2022	N/A	12/26/2022	12/29/2022	N/A	12/29/2022	48	2	
1	1	111B	School Police Restroom	W4	Plaster	12/26/2022	N/A	12/26/2022	12/29/2022	N/A	12/29/2022	48	2	

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1	1	111B	School Police Restroom	Ceiling	Plaster	12/26/2022	N/A	12/26/2022	12/29/2022	N/A	12/29/2022	48	2	
1	1	111B	School Police Restroom	Floor	N/A	12/26/2022	N/A	12/26/2022	12/29/2022	N/A	12/29/2022	48	2	
1	1	112	Family Welcome Center	W1	Plaster	11/30/2022	N/A	11/30/2022	12/02/2022	N/A	12/02/2022	435	11	
1	1	112	Family Welcome Center	W2	Plaster	11/30/2022	N/A	11/30/2022	12/02/2022	N/A	12/02/2022	435	11	
1	1	112	Family Welcome Center	W3	Plaster	11/30/2022	N/A	11/30/2022	12/02/2022	N/A	12/02/2022	435	11	
1	1	112	Family Welcome Center	W4	Plaster	11/30/2022	N/A	11/30/2022	12/02/2022	N/A	12/02/2022	435	11	
1	1	112	Family Welcome Center	Ceiling	Plaster	11/30/2022	N/A	11/30/2022	12/02/2022	N/A	12/02/2022	435	11	
1	1	112	Family Welcome Center	Floor	N/A	11/30/2022	N/A	11/30/2022	12/02/2022	N/A	12/02/2022	435	11	
1	1	113	Assistant Principal's Office	W1	Plaster	11/28/2022	N/A	11/28/2022	12/01/2022	N/A	12/01/2022	247	6	
1	1	113	Assistant Principal's Office	W2	Plaster	11/28/2022	N/A	11/28/2022	12/01/2022	N/A	12/01/2022	247	6	
1	1	113	Assistant Principal's Office	W3	Plaster	11/28/2022	N/A	11/28/2022	12/01/2022	N/A	12/01/2022	247	6	
1	1	113	Assistant Principal's Office	W4	Plaster	11/28/2022	N/A	11/28/2022	12/01/2022	N/A	12/01/2022	247	6	
1	1	113	Assistant Principal's Office	Ceiling	Plaster	11/28/2022	N/A	11/28/2022	12/01/2022	N/A	12/01/2022	247	6	
1	1	113	Assistant Principal's Office	Floor	N/A	11/28/2022	N/A	11/28/2022	12/01/2022	N/A	12/01/2022	247	6	
1	1	113	Assistant Principal's Office	W1	Plaster	11/28/2022	N/A	11/28/2022	12/01/2022	N/A	12/01/2022	247	6	
1	1	113	Assistant Principal's Office	W2	Plaster	11/28/2022	N/A	11/28/2022	12/01/2022	N/A	12/01/2022	247	6	
1	1	113	Assistant Principal's Office	W3	Plaster	11/28/2022	N/A	11/28/2022	12/01/2022	N/A	12/01/2022	247	6	
1	1	113	Assistant Principal's Office	W4	Plaster	11/28/2022	N/A	11/28/2022	12/01/2022	N/A	12/01/2022	247	6	
1	1	113	Assistant Principal's Office	Ceiling	Plaster	11/28/2022	N/A	11/28/2022	12/01/2022	N/A	12/01/2022	247	6	
1	1	113	Assistant Principal's Office	Floor	N/A	11/28/2022	N/A	11/28/2022	12/01/2022	N/A	12/01/2022	247	6	
1	1	H113	Hallway outside Assistant Principal's Office	W1	Plaster	07/22/2022	N/A	07/22/2022	08/06/2022	N/A	08/06/2022	256	6	
1	1	H113	Hallway outside Assistant Principal's Office	W2	Plaster	07/22/2022	N/A	07/22/2022	08/06/2022	N/A	08/06/2022	256	6	
1	1	H113	Hallway outside Assistant Principal's Office	W3	Plaster	07/22/2022	N/A	07/22/2022	08/06/2022	N/A	08/06/2022	256	6	
1	1	H113	Hallway outside Assistant Principal's Office	W4	Plaster	07/22/2022	N/A	07/22/2022	08/06/2022	N/A	08/06/2022	256	6	
1	1	H113	Hallway outside Assistant Principal's Office	Ceiling	Plaster	07/22/2022	N/A	07/22/2022	08/06/2022	N/A	08/06/2022	256	6	
1	1	H113	Hallway outside Assistant Principal's Office	Floor	N/A	07/22/2022	N/A	07/22/2022	08/06/2022	N/A	08/06/2022	256	6	
1	1	114	Counselor's Office	W1	Plaster	07/22/2022	07/22/2022	12/06/2022	12/12/2022	N/A	12/12/2022	270	7	
1	1	114	Counselor's Office	W2	Plaster	07/22/2022	07/22/2022	12/06/2022	12/12/2022	N/A	12/12/2022	270	7	
1	1	114	Counselor's Office	W3	Plaster	07/22/2022	07/22/2022	12/06/2022	12/12/2022	N/A	12/12/2022	270	7	
1	1	114	Counselor's Office	W4	Plaster	07/22/2022	07/22/2022	12/06/2022	12/12/2022	N/A	12/12/2022	270	7	
1	1	114	Counselor's Office	Ceiling	Plaster	07/22/2022	07/22/2022	12/06/2022	12/12/2022	N/A	12/12/2022	270	7	
1	1	114	Counselor's Office	Floor	N/A	07/22/2022	07/22/2022	12/06/2022	12/12/2022	N/A	12/12/2022	270	7	
1	1	NP-2	Office within Counselor's Office (Far Left)	W1	Plaster	10/21/2022	10/21/2022	12/06/2022	12/12/2022	N/A	12/12/2022	253	6	
1	1	NP-2	Office within Counselor's Office (Far Left)	W2	Plaster	10/21/2022	10/21/2022	12/06/2022	12/12/2022	N/A	12/12/2022	253	6	
1	1	NP-2	Office within Counselor's Office (Far Left)	W3	Plaster	10/21/2022	10/21/2022	12/06/2022	12/12/2022	N/A	12/12/2022	253	6	
1	1	NP-2	Office within Counselor's Office (Far Left)	W4	Plaster	10/21/2022	10/21/2022	12/06/2022	12/12/2022	N/A	12/12/2022	253	6	
1	1	NP-2	Office within Counselor's Office (Far Left)	Ceiling	Plaster	10/21/2022	10/21/2022	12/06/2022	12/12/2022	N/A	12/12/2022	253	6	
1	1	NP-2	Office within Counselor's Office (Far Left)	Floor	N/A	10/21/2022	10/21/2022	12/06/2022	12/12/2022	N/A	12/12/2022	253	6	
1	1	NP-3	Office within Counselor's Office (Second from Left)	W1	Plaster	10/21/2022	10/21/2022	12/06/2022	12/12/2022	N/A	12/12/2022	78	2	
1	1	NP-3	Office within Counselor's Office (Second from Left)	W2	Plaster	10/21/2022	10/21/2022	12/06/2022	12/12/2022	N/A	12/12/2022	78	2	
1	1	NP-3	Office within Counselor's Office (Second from Left)	W3	Plaster	10/21/2022	10/21/2022	12/06/2022	12/12/2022	N/A	12/12/2022	78	2	
1	1	NP-3	Office within Counselor's Office (Second from Left)	W4	Plaster	10/21/2022	10/21/2022	12/06/2022	12/12/2022	N/A	12/12/2022	78	2	
1	1	NP-3	Office within Counselor's Office (Second from Left)	Ceiling	Plaster	10/21/2022	10/21/2022	12/06/2022	12/12/2022	N/A	12/12/2022	78	2	

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1	1	NP-3	Office within Counselor's Office (Second from Left)	Floor	N/A	10/21/2022	10/21/2022	12/06/2022	12/12/2022	N/A	12/12/2022	78	2	
1	1	NP-5	Office within Counselor's Office (Third from Left)	W1	Plaster	10/21/2022	10/21/2022	12/06/2022	12/12/2022	N/A	12/12/2022	78	2	
1	1	NP-5	Office within Counselor's Office (Third from Left)	W2	Plaster	12/06/2022	N/A	12/06/2022	12/12/2022	N/A	12/12/2022	78	2	
1	1	NP-5	Office within Counselor's Office (Third from Left)	W3	Plaster	12/06/2022	N/A	12/06/2022	12/12/2022	N/A	12/12/2022	78	2	
1	1	NP-5	Office within Counselor's Office (Third from Left)	W4	Plaster	12/06/2022	N/A	12/06/2022	12/12/2022	N/A	12/12/2022	78	2	
1	1	NP-5	Office within Counselor's Office (Third from Left)	Ceiling	Plaster	12/06/2022	N/A	12/06/2022	12/12/2022	N/A	12/12/2022	78	2	
1	1	NP-5	Office within Counselor's Office (Third from Left)	Floor	N/A	12/06/2022	N/A	12/06/2022	12/12/2022	N/A	12/12/2022	78	2	
1	1	NP-6	Office within Counselor's Office (Far Right)	W1	Plaster	12/06/2022	N/A	12/06/2022	12/12/2022	N/A	12/12/2022	78	2	
1	1	NP-6	Office within Counselor's Office (Far Right)	W2	Plaster	12/06/2022	N/A	12/06/2022	12/12/2022	N/A	12/12/2022	78	2	
1	1	NP-6	Office within Counselor's Office (Far Right)	W3	Plaster	12/06/2022	N/A	12/06/2022	12/12/2022	N/A	12/12/2022	78	2	
1	1	NP-6	Office within Counselor's Office (Far Right)	W4	Plaster	12/06/2022	N/A	12/06/2022	12/12/2022	N/A	12/12/2022	78	2	
1	1	NP-6	Office within Counselor's Office (Far Right)	Ceiling	Plaster	12/06/2022	N/A	12/06/2022	12/12/2022	N/A	12/12/2022	78	2	
1	1	NP-6	Office within Counselor's Office (Far Right)	Floor	N/A	12/06/2022	N/A	12/06/2022	12/12/2022	N/A	12/12/2022	78	2	
1	1	115	Principal's Office	W1	Plaster	07/19/2022	N/A	07/19/2022	08/02/2022	N/A	08/02/2022	348	9	
1	1	115	Principal's Office	W2	Plaster	07/19/2022	N/A	07/19/2022	08/02/2022	N/A	08/02/2022	348	9	
1	1	115	Principal's Office	W3	Plaster	07/19/2022	N/A	07/19/2022	08/02/2022	N/A	08/02/2022	348	9	
1	1	115	Principal's Office	W4	Plaster	07/19/2022	N/A	07/19/2022	08/02/2022	N/A	08/02/2022	348	9	
1	1	115	Principal's Office	Ceiling	Plaster	07/19/2022	N/A	07/19/2022	08/02/2022	N/A	08/02/2022	348	9	
1	1	115	Principal's Office	Floor	N/A	07/19/2022	N/A	07/19/2022	08/02/2022	N/A	08/02/2022	348	9	
1	1	NP7	Principal's Office Book Closet	W1	Plaster	07/19/2022	N/A	07/19/2022	08/02/2022	N/A	08/02/2022	45	2	
1	1	NP7	Principal's Office Book Closet	W2	Plaster	07/19/2022	N/A	07/19/2022	08/02/2022	N/A	08/02/2022	45	2	
1	1	NP7	Principal's Office Book Closet	W3	Plaster	07/19/2022	N/A	07/19/2022	08/02/2022	N/A	08/02/2022	45	2	
1	1	NP7	Principal's Office Book Closet	W4	Plaster	07/19/2022	N/A	07/19/2022	08/02/2022	N/A	08/02/2022	45	2	
1	1	NP7	Principal's Office Book Closet	Ceiling	Plaster	07/19/2022	N/A	07/19/2022	08/02/2022	N/A	08/02/2022	45	2	
1	1	NP7	Principal's Office Book Closet	Floor	Plaster	07/19/2022	N/A	07/19/2022	08/02/2022	N/A	08/02/2022	45	2	
1	1	S11	Fire Tower outside Boys' Gym Balcony	W1	Plaster	12/26/2022	N/A	12/26/2022	12/30/2022	N/A	12/30/2022	132	4	
1	1	S11	Fire Tower outside Boys' Gym Balcony	W2	Plaster	12/26/2022	N/A	12/26/2022	12/30/2022	N/A	12/30/2022	132	4	
1	1	S11	Fire Tower outside Boys' Gym Balcony	W3	Plaster	12/26/2022	N/A	12/26/2022	12/30/2022	N/A	12/30/2022	132	4	
1	1	S11	Fire Tower outside Boys' Gym Balcony	W4	Plaster	12/26/2022	N/A	12/26/2022	12/30/2022	N/A	12/30/2022	132	4	
1	1	S11	Fire Tower outside Boys' Gym Balcony	Ceiling	Plaster	12/26/2022	N/A	12/26/2022	12/30/2022	N/A	12/30/2022	132	4	
1	1	S11	Fire Tower outside Boys' Gym Balcony	Floor	N/A	12/26/2022	N/A	12/26/2022	12/30/2022	N/A	12/30/2022	132	4	
1	1	BALC2	Boy's Gymnasium Balcony	W1	Plaster	08/01/2022	N/A	08/01/2022	8/18/2022	N/A	8/18/2022	1000	25	
1	1	BALC2	Boy's Gymnasium Balcony	W2	Plaster	08/01/2022	N/A	08/01/2022	8/18/2022	N/A	8/18/2022	1000	25	
1	1	BALC2	Boy's Gymnasium Balcony	W3	Plaster	08/01/2022	N/A	08/01/2022	8/18/2022	N/A	8/18/2022	1000	25	
1	1	BALC2	Boy's Gymnasium Balcony	W4	Plaster	08/01/2022	N/A	08/01/2022	8/18/2022	N/A	8/18/2022	1000	25	
1	1	BALC2	Boy's Gymnasium Balcony	Ceiling	Plaster	08/01/2022	N/A	08/01/2022	8/18/2022	N/A	8/18/2022	1000	25	
1	1	BALC2	Boy's Gymnasium Balcony	Floor	N/A	08/01/2022	N/A	08/01/2022	8/18/2022	N/A	8/18/2022	1000	25	
1	1	121	Boy's Gym Upper Storage Room	W1	Plaster	11/09/2022	N/A	11/09/2022	11/23/2022	N/A	11/23/2022	96	3	
1	1	121	Boy's Gym Upper Storage Room	W2	Plaster	11/09/2022	N/A	11/09/2022	11/23/2022	N/A	11/23/2022	96	3	
1	1	121	Boy's Gym Upper Storage Room	W3	Plaster	11/09/2022	N/A	11/09/2022	11/23/2022	N/A	11/23/2022	96	3	
1	1	121	Boy's Gym Upper Storage Room	W4	Plaster	11/09/2022	N/A	11/09/2022	11/23/2022	N/A	11/23/2022	96	3	



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1	1	121	Boy's Gym Upper Storage Room	Ceiling	Plaster	11/09/2022	N/A	11/09/2022	11/23/2022	N/A	11/23/2022	96	3	
1	1	121	Boy's Gym Upper Storage Room	Floor	N/A	11/09/2022	N/A	11/09/2022	11/23/2022	N/A	11/23/2022	96	3	
1	B	1	Girl's Gymnasium	W1	Brick	6/1/22	N/A	6/1/22	8/11/22	8/11/22	8/11/22	3,960	99	
1	B	1	Girl's Gymnasium	W2	Brick	6/1/22	N/A	6/1/22	8/11/22	8/11/22	8/11/22	3,960	99	
1	B	1	Girl's Gymnasium	W3	Brick	6/1/22	N/A	6/1/22	8/11/22	8/11/22	8/11/22	3,960	99	
1	B	1	Girl's Gymnasium	W4	Brick	6/1/22	N/A	6/1/22	8/11/22	8/11/22	8/11/22	3,960	99	
1	B	1	Girl's Gymnasium	Ceiling	Plaster	6/1/22	N/A	6/1/22	8/11/22	8/11/22	8/11/22	3,960	99	
1	B	1	Girl's Gymnasium	Floor	Wood	6/1/22	N/A	6/1/22	8/11/22	8/11/22	8/11/22	3,960	99	
1	B	H05	Girl's Gymnasium Entrance Vestibule	W1	Brick	6/1/22	N/A	6/1/22	8/11/22	8/11/22	8/11/22	110	3	
1	B	H05	Girl's Gymnasium Entrance Vestibule	W2	Brick	6/1/22	N/A	6/1/22	8/11/22	8/11/22	8/11/22	110	3	
1	B	H05	Girl's Gymnasium Entrance Vestibule	W3	Brick	6/1/22	N/A	6/1/22	8/11/22	8/11/22	8/11/22	110	3	
1	B	H05	Girl's Gymnasium Entrance Vestibule	W4	Brick	6/1/22	N/A	6/1/22	8/11/22	8/11/22	8/11/22	110	3	
1	B	H05	Girl's Gymnasium Entrance Vestibule	Ceiling	Plaster	6/1/22	N/A	6/1/22	8/11/22	8/11/22	8/11/22	110	3	
1	B	H05	Girl's Gymnasium Entrance Vestibule	Floor	Wood	6/1/22	N/A	6/1/22	8/11/22	8/11/22	8/11/22	110	3	
1	B	001D	Girl's Gym Teacher's Office	W1	Brick	10/21/2022	10/21/2022	10/21/2022	11/4/22	N/A	11/4/22	88	3	
1	B	001D	Girl's Gym Teacher's Office	W2	Brick	10/21/2022	10/21/2022	10/21/2022	11/4/22	N/A	11/4/22	88	3	
1	B	001D	Girl's Gym Teacher's Office	W3	Brick	10/21/2022	10/21/2022	10/21/2022	11/4/22	N/A	11/4/22	88	3	
1	B	001D	Girl's Gym Teacher's Office	W4	Brick	10/21/2022	10/21/2022	10/21/2022	11/4/22	N/A	11/4/22	88	3	
1	B	001D	Girl's Gym Teacher's Office	Ceiling	Plaster	10/21/2022	10/21/2022	10/21/2022	11/4/22	N/A	11/4/22	88	3	
1	B	001D	Girl's Gym Teacher's Office	Floor	Wood	10/21/2022	10/21/2022	10/21/2022	11/4/22	N/A	11/4/22	88	3	
1	B	001E	Girl's Gym Teacher's Office	W1	Brick	10/21/2022	10/21/2022	10/21/2022	11/4/22	N/A	11/4/22	91	3	
1	B	001E	Girl's Gym Teacher's Office	W2	Brick	10/21/2022	10/21/2022	10/21/2022	11/4/22	N/A	11/4/22	91	3	
1	B	001E	Girl's Gym Teacher's Office	W3	Brick	10/21/2022	10/21/2022	10/21/2022	11/4/22	N/A	11/4/22	91	3	
1	B	001E	Girl's Gym Teacher's Office	W4	Brick	10/21/2022	10/21/2022	10/21/2022	11/4/22	N/A	11/4/22	91	3	
1	B	001E	Girl's Gym Teacher's Office	Ceiling	Plaster	10/21/2022	10/21/2022	10/21/2022	11/4/22	N/A	11/4/22	91	3	
1	B	001E	Girl's Gym Teacher's Office	Floor	Wood	10/21/2022	10/21/2022	10/21/2022	11/4/22	N/A	11/4/22	91	3	
1	B	001F	Girl's Gym Teacher's Restroom	W1	Brick	10/21/2022	10/21/2022	10/21/2022	11/4/22	N/A	11/4/22	72	2	
1	B	001F	Girl's Gym Teacher's Restroom	W2	Brick	10/21/2022	10/21/2022	10/21/2022	11/4/22	N/A	11/4/22	72	2	
1	B	001F	Girl's Gym Teacher's Restroom	W3	Brick	10/21/2022	10/21/2022	10/21/2022	11/4/22	N/A	11/4/22	72	2	
1	B	001F	Girl's Gym Teacher's Restroom	W4	Brick	10/21/2022	10/21/2022	10/21/2022	11/4/22	N/A	11/4/22	72	2	
1	B	001F	Girl's Gym Teacher's Restroom	Ceiling	Plaster	10/21/2022	10/21/2022	10/21/2022	11/4/22	N/A	11/4/22	72	2	
1	B	001F	Girl's Gym Teacher's Restroom	Floor	Wood	10/21/2022	10/21/2022	10/21/2022	11/4/22	N/A	11/4/22	72	2	
1	B	001A	Girl's Gymnasium Locker Room	W1	Brick	10/21/2022	10/21/2022	10/21/2022	11/3/22	N/A	11/3/22	1,352	34	
1	B	001A	Girl's Gymnasium Locker Room	W2	Brick	10/21/2022	10/21/2022	10/21/2022	11/3/22	N/A	11/3/22	1,352	34	
1	B	001A	Girl's Gymnasium Locker Room	W3	Brick	10/21/2022	10/21/2022	10/21/2022	11/3/22	N/A	11/3/22	1,352	34	
1	B	001A	Girl's Gymnasium Locker Room	W4	Brick	10/21/2022	10/21/2022	10/21/2022	11/3/22	N/A	11/3/22	1,352	34	
1	B	001A	Girl's Gymnasium Locker Room	Ceiling	Plaster	10/21/2022	10/21/2022	10/21/2022	11/3/22	N/A	11/3/22	1,352	34	
1	B	001A	Girl's Gymnasium Locker Room	Floor	Wood	10/21/2022	10/21/2022	10/21/2022	11/3/22	N/A	11/3/22	1,352	34	
1	B	001C	Girl's Gymnasium Locker Room Restroom	W1	Brick	10/21/2022	10/21/2022	10/21/2022	11/3/22	N/A	11/3/22	88	3	
1	B	001C	Girl's Gymnasium Locker Room Restroom	W2	Brick	10/21/2022	10/21/2022	10/21/2022	11/3/22	N/A	11/3/22	88	3	
1	B	001C	Girl's Gymnasium Locker Room Restroom	W3	Brick	10/21/2022	10/21/2022	10/21/2022	11/3/22	N/A	11/3/22	88	3	
1	B	001C	Girl's Gymnasium Locker Room Restroom	W4	Brick	10/21/2022	10/21/2022	10/21/2022	11/3/22	N/A	11/3/22	88	3	
1	B	001C	Girl's Gymnasium Locker Room Restroom	Ceiling	Plaster	10/21/2022	10/21/2022	10/21/2022	11/3/22	N/A	11/3/22	88	3	
1	B	001C	Girl's Gymnasium Locker Room Restroom	Floor	Wood	10/21/2022	10/21/2022	10/21/2022	11/3/22	N/A	11/3/22	88	3	
1	B	H04	Hallway outside of Girls Gym	W1	Plaster	6/1/22	NA	6/1/22	8/11/22	8/11/22	8/11/22	632	16	
1	B	H04	Hallway outside of Girls Gym	W2	Plaster	6/1/22	NA	6/1/22	8/11/22	8/11/22	8/11/22	632	16	
1	B	H04	Hallway outside of Girls Gym	W3	Plaster	6/1/22	NA	6/1/22	8/11/22	8/11/22	8/11/22	632	16	
1	B	H04	Hallway outside of Girls Gym	W4	Plaster	6/1/22	NA	6/1/22	8/11/22	8/11/22	8/11/22	632	16	

Element	Floor	Space # (on Floor Plan)	On Site Room Name	Component	Substrate Material	Pre-Cleaning Completed (date)	Contents Moved (date)	Work Area Prepped (date)	Surfaces Stabilized (date)	Contents Back in Place (date)	Final Inspection Approval and Photos (date)	Square Footage of Work Area	Number of Required RRP Wipes	Comments from Oversight
1	B	H04	Hallway outside of Girls Gym	Ceiling	Plaster	6/1/22	NA	6/1/22	8/11/22	8/11/22	8/11/22	632	16	
1	B	H04	Hallway outside of Girls Gym	Floor	Concrete	6/1/22	NA	6/1/22	8/11/22	8/11/22	8/11/22	632	16	
1	B	S05	Stairwell to First Floor outside of Girls Gym	W1	Plaster	6/1/22	NA	6/1/22	8/11/22	8/11/22	8/11/22	48	2	
1	B	S05	Stairwell to First Floor outside of Girls Gym	W2	Plaster	6/1/22	NA	6/1/22	8/11/22	8/11/22	8/11/22	48	2	
1	B	S05	Stairwell to First Floor outside of Girls Gym	W3	Plaster	6/1/22	NA	6/1/22	8/11/22	8/11/22	8/11/22	48	2	
1	B	S05	Stairwell to First Floor outside of Girls Gym	W4	Plaster	6/1/22	NA	6/1/22	8/11/22	8/11/22	8/11/22	48	2	
1	B	S05	Stairwell to First Floor outside of Girls Gym	Ceiling	Plaster	6/1/22	NA	6/1/22	8/11/22	8/11/22	8/11/22	48	2	
1	B	S05	Stairwell to First Floor outside of Girls Gym	Floor	Concrete	6/1/22	NA	6/1/22	8/11/22	8/11/22	8/11/22	48	2	
1	B	004D	Girl's Restroom	W1	Brick	11/9/22	NA	11/9/22	11/14/2022	NA	11/14/2022	408	11	
1	B	004D	Girl's Restroom	W2	Brick	11/9/22	NA	11/9/22	11/14/2022	NA	11/14/2022	408	11	
1	B	004D	Girl's Restroom	W3	Brick	11/9/22	NA	11/9/22	11/14/2022	NA	11/14/2022	408	11	Moisture damage
1	B	004D	Girl's Restroom	W4	Brick	11/9/22	NA	11/9/22	11/14/2022	NA	11/14/2022	408	11	
1	B	004D	Girl's Restroom	Ceiling	Plaster	11/9/22	NA	11/9/22	11/14/2022	NA	11/14/2022	408	11	Moisture damage
1	B	004D	Girl's Restroom	Floor	Wood	11/9/22	NA	11/9/22	11/14/2022	NA	11/14/2022	408	11	
1	B	13	Boy's Restroom	W1	Brick	11/08/2022	N/A	11/08/2022	11/18/2022	N/A	11/18/2022	408	11	
1	B	13	Boy's Restroom	W2	Brick	11/08/2022	N/A	11/08/2022	11/18/2022	N/A	11/18/2022	408	11	
1	B	13	Boy's Restroom	W3	Brick	11/08/2022	N/A	11/08/2022	11/18/2022	N/A	11/18/2022	408	11	
1	B	13	Boy's Restroom	W4	Brick	11/08/2022	N/A	11/08/2022	11/18/2022	N/A	11/18/2022	408	11	
1	B	13	Boy's Restroom	Ceiling	Plaster	11/08/2022	N/A	11/08/2022	11/18/2022	N/A	11/18/2022	408	11	
1	B	13	Boy's Restroom	Floor	Wood	11/08/2022	N/A	11/08/2022	11/18/2022	N/A	11/18/2022	408	11	
1	B	H03	Hallway outside Girls' Restroom	W1	Brick	08/09/2022	N/A	08/09/2022	08/17/2022	N/A	08/17/2022	632	16	
1	B	H03	Hallway outside Girls' Restroom	W2	Brick	08/09/2022	N/A	08/09/2022	08/17/2022	N/A	08/17/2022	632	16	
1	B	H03	Hallway outside Girls' Restroom	W3	Brick	08/09/2022	N/A	08/09/2022	08/17/2022	N/A	08/17/2022	632	16	
1	B	H03	Hallway outside Girls' Restroom	W4	Brick	08/09/2022	N/A	08/09/2022	08/17/2022	N/A	08/17/2022	632	16	
1	B	H03	Hallway outside Girls' Restroom	Ceiling	Plaster	08/09/2022	N/A	08/09/2022	08/17/2022	N/A	08/17/2022	632	16	
1	B	H03	Hallway outside Girls' Restroom	Floor	Concrete	08/09/2022	N/A	08/09/2022	08/17/2022	N/A	08/17/2022	632	16	
1	B	004A	Classroom 001	W1	Concrete	07/08/2022	N/A	07/08/2022	07/30/2022	N/A	07/30/2022	1,254	32	
1	B	004A	Classroom 001	W2	Concrete	07/08/2022	N/A	07/08/2022	07/30/2022	N/A	07/30/2022	1,254	32	
1	B	004A	Classroom 001	W3	Concrete	07/08/2022	N/A	07/08/2022	07/30/2022	N/A	07/30/2022	1,254	32	
1	B	004A	Classroom 001	W4	Concrete	07/08/2022	N/A	07/08/2022	07/30/2022	N/A	07/30/2022	1,254	32	
1	B	004A	Classroom 001	Ceiling	Plaster	07/08/2022	N/A	07/08/2022	07/30/2022	N/A	07/30/2022	1,254	32	
1	B	004A	Classroom 001	Floor	N/A	07/08/2022	N/A	07/08/2022	07/30/2022	N/A	07/30/2022	1,254	32	
1	B	H004A	Hallway outside Classroom 001	W1	Brick	08/09/2022	N/A	08/09/2022	08/17/2022	N/A	08/17/2022	405	10	
1	B	H004A	Hallway outside Classroom 001	W2	Brick	08/09/2022	N/A	08/09/2022	08/17/2022	N/A	08/17/2022	405	10	
1	B	H004A	Hallway outside Classroom 001	W3	Brick	08/09/2022	N/A	08/09/2022	08/17/2022	N/A	08/17/2022	405	10	
1	B	H004A	Hallway outside Classroom 001	W4	Brick	08/09/2022	N/A	08/09/2022	08/17/2022	N/A	08/17/2022	405	10	
1	B	H004A	Hallway outside Classroom 001	Ceiling	Plaster	08/09/2022	N/A	08/09/2022	08/17/2022	N/A	08/17/2022	405	10	
1	B	H004A	Hallway outside Classroom 001	Floor	Concrete	08/09/2022	N/A	08/09/2022	08/17/2022	N/A	08/17/2022	405	10	
1	B	004B	Storage Room in Hallway to Classroom 001	W1	Plaster	11/03/2022	N/A	10/31/2022	11/02/2022	NA	11/02/2022	65	2	
1	B	004B	Storage Room in Hallway to Classroom 001	W2	Plaster	11/03/2022	N/A	10/31/2022	11/02/2022	NA	11/02/2022	65	2	
1	B	004B	Storage Room in Hallway to Classroom 001	W3	Plaster	11/03/2022	N/A	10/31/2022	11/02/2022	NA	11/02/2022	65	2	
1	B	004B	Storage Room in Hallway to Classroom 001	W4	Plaster	11/03/2022	N/A	10/31/2022	11/02/2022	NA	11/02/2022	65	2	
1	B	004B	Storage Room in Hallway to Classroom 001	Ceiling	Plaster	11/03/2022	N/A	10/31/2022	11/02/2022	NA	11/02/2022	65	2	
1	B	004B	Storage Room in Hallway to Classroom 001	Floor	Concrete	11/03/2022	N/A	10/31/2022	11/02/2022	NA	11/02/2022	65	2	
1	B	S04	Fire Tower outside Girls' Gym	W1	Brick	12/15/2022	N/A	12/15/2022	12/22/2022	N/A	12/22/2022	45	2	
1	B	S04	Fire Tower outside Girls' Gym	W2	Brick	12/15/2022	N/A	12/15/2022	12/22/2022	N/A	12/22/2022	45	2	
1	B	S04	Fire Tower outside Girls' Gym	W3	Brick	12/15/2022	N/A	12/15/2022	12/22/2022	N/A	12/22/2022	45	2	
1	B	S04	Fire Tower outside Girls' Gym	W4	Brick	12/15/2022	N/A	12/15/2022	12/22/2022	N/A	12/22/2022	45	2	

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1	B	S04	Fire Tower outside Girls' Gym	Ceiling	Concrete	12/15/2022	N/A	12/15/2022	12/22/2022	N/A	12/22/2022	45	2	
1	B	S04	Fire Tower outside Girls' Gym	Floor	Concrete	12/15/2022	N/A	12/15/2022	12/22/2022	N/A	12/22/2022	45	2	
1	B	S01	Fire Tower outside Boys' Gym	W1	Brick	12/26/2022	N/A	12/26/2022	12/30/2022	N/A	12/30/2022	132	4	
1	B	S01	Fire Tower outside Boys' Gym	W2	Brick	12/26/2022	N/A	12/26/2022	12/30/2022	N/A	12/30/2022	132	4	
1	B	S01	Fire Tower outside Boys' Gym	W3	Brick	12/26/2022	N/A	12/26/2022	12/30/2022	N/A	12/30/2022	132	4	
1	B	S01	Fire Tower outside Boys' Gym	W4	Brick	12/26/2022	N/A	12/26/2022	12/30/2022	N/A	12/30/2022	132	4	
1	B	S01	Fire Tower outside Boys' Gym	Ceiling	Concrete	12/26/2022	N/A	12/26/2022	12/30/2022	N/A	12/30/2022	132	4	
1	B	S01	Fire Tower outside Boys' Gym	Floor	Concrete	12/26/2022	N/A	12/26/2022	12/30/2022	N/A	12/30/2022	132	4	
1	B	H02	Center Hallway	W1	Brick	08/09/2022	N/A	08/09/2022	08/17/2022	N/A	08/17/2022	1,749	44	
1	B	H02	Center Hallway	W2	Brick	08/09/2022	N/A	08/09/2022	08/17/2022	N/A	08/17/2022	1,749	44	
1	B	H02	Center Hallway	W3	Brick	08/09/2022	N/A	08/09/2022	08/17/2022	N/A	08/17/2022	1,749	44	
1	B	H02	Center Hallway	W4	Brick	08/09/2022	N/A	08/09/2022	08/17/2022	N/A	08/17/2022	1,749	44	
1	B	H02	Center Hallway	Ceiling	Plaster	08/09/2022	N/A	08/09/2022	08/17/2022	N/A	08/17/2022	1,749	44	
1	B	H02	Center Hallway	Floor	Concrete	08/09/2022	N/A	08/09/2022	08/17/2022	N/A	08/17/2022	1,749	44	
1	B	H01	Hallway between Building Engineer's Office & Boy's Gymnasium	W1	Brick	08/03/2022	N/A	08/03/2022	08/15/2022	N/A	08/17/2022	632	16	
1	B	H01	Hallway between Building Engineer's Office & Boy's Gymnasium	W2	Brick	08/03/2022	N/A	08/03/2022	08/15/2022	N/A	08/15/2022	632	16	
1	B	H01	Hallway between Building Engineer's Office & Boy's Gymnasium	W3	Brick	08/03/2022	N/A	08/03/2022	08/15/2022	N/A	08/15/2022	632	16	
1	B	H01	Hallway between Building Engineer's Office & Boy's Gymnasium	W4	Brick	08/03/2022	N/A	08/03/2022	08/15/2022	N/A	08/15/2022	632	16	
1	B	H01	Hallway between Building Engineer's Office & Boy's Gymnasium	Ceiling	Plaster	08/03/2022	N/A	08/03/2022	08/15/2022	N/A	08/15/2022	632	16	
1	B	H01	Hallway between Building Engineer's Office & Boy's Gymnasium	Floor	Concrete	08/03/2022	N/A	08/03/2022	08/15/2022	N/A	08/15/2022	632	16	
1	B	H06	Hallway outside of Boys Gym	W1	Brick	08/11/22	N/A	08/11/22	08/18/22	N/A	08/18/22	504	13	
1	B	H06	Hallway outside of Boys Gym	W2	Brick	08/11/22	N/A	08/11/22	08/18/22	N/A	08/18/22	504	13	
1	B	H06	Hallway outside of Boys Gym	W3	Brick	08/11/22	N/A	08/11/22	08/18/22	N/A	08/18/22	504	13	
1	B	H06	Hallway outside of Boys Gym	W4	Brick	08/11/22	N/A	08/11/22	08/18/22	N/A	08/18/22	504	13	
1	B	H06	Hallway outside of Boys Gym	Ceiling	Concrete	08/11/22	N/A	08/11/22	08/18/22	N/A	08/18/22	504	13	
1	B	H06	Hallway outside of Boys Gym	Floor	Concrete	08/11/22	N/A	08/11/22	08/18/22	N/A	08/18/22	504	13	
1	B	15	Boy's Gymnasium	W1	Brick	08/01/22	N/A	08/01/22	08/18/22	N/A	08/18/22	4,026	101	
1	B	15	Boy's Gymnasium	W2	Brick	08/01/22	N/A	08/01/22	08/18/22	N/A	08/18/22	4,026	101	
1	B	15	Boy's Gymnasium	W3	Brick	08/01/22	N/A	08/01/22	08/18/22	N/A	08/18/22	4,026	101	
1	B	15	Boy's Gymnasium	W4	Brick	08/01/22	N/A	08/01/22	08/18/22	N/A	08/18/22	4,026	101	
1	B	15	Boy's Gymnasium	Ceiling	Plaster	08/01/22	N/A	08/01/22	08/18/22	N/A	08/18/22	4,026	101	
1	B	15	Boy's Gymnasium	Floor	N/A	08/01/22	N/A	08/01/22	08/18/22	N/A	08/18/22	4,026	101	
1	B	EX	Boy's Gymnasium Entrance Vestibule	W1	Brick	11/09/22	N/A	11/09/22	11/29/22	N/A	11/29/22	132	4	
1	B	EX	Boy's Gymnasium Entrance Vestibule	W2	Brick	11/09/22	N/A	11/09/22	11/29/22	N/A	11/29/22	132	4	
1	B	EX	Boy's Gymnasium Entrance Vestibule	W3	Brick	11/09/22	N/A	11/09/22	11/29/22	N/A	11/29/22	132	4	
1	B	EX	Boy's Gymnasium Entrance Vestibule	W4	Brick	11/09/22	N/A	11/09/22	11/29/22	N/A	11/29/22	132	4	
1	B	EX	Boy's Gymnasium Entrance Vestibule	Ceiling	Plaster	11/09/22	N/A	11/09/22	11/29/22	N/A	11/29/22	132	4	
1	B	EX	Boy's Gymnasium Entrance Vestibule	Floor	N/A	11/09/22	N/A	11/09/22	11/29/22	N/A	11/29/22	132	4	
1	B	015D	Boy's Gym Teacher's Office	W1	Brick	11/09/22	N/A	11/09/22	11/23/22	N/A	11/23/22	132	4	
1	B	015D	Boy's Gym Teacher's Office	W2	Brick	11/09/22	N/A	11/09/22	11/23/22	N/A	11/23/22	132	4	
1	B	015D	Boy's Gym Teacher's Office	W3	Brick	11/09/22	N/A	11/09/22	11/23/22	N/A	11/23/22	132	4	
1	B	015D	Boy's Gym Teacher's Office	W4	Brick	11/09/22	N/A	11/09/22	11/23/22	N/A	11/23/22	132	4	
1	B	015D	Boy's Gym Teacher's Office	Ceiling	Plaster	11/09/22	N/A	11/09/22	11/23/22	N/A	11/23/22	132	4	

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1	B	015D	Boy's Gym Teacher's Office	Floor	N/A	11/09/22	N/A	11/09/22	11/23/22	N/A	11/23/22	132	4	
1	B	015E	Boy's Gym Teacher's Office	W1	Brick	11/09/22	N/A	11/09/22	11/23/22	N/A	11/23/22	88	3	
1	B	015E	Boy's Gym Teacher's Office	W2	Brick	11/09/22	N/A	11/09/22	11/23/22	N/A	11/23/22	88	3	
1	B	015E	Boy's Gym Teacher's Office	W3	Brick	11/09/22	N/A	11/09/22	11/23/22	N/A	11/23/22	88	3	
1	B	015E	Boy's Gym Teacher's Office	W4	Brick	11/09/22	N/A	11/09/22	11/23/22	N/A	11/23/22	88	3	
1	B	015E	Boy's Gym Teacher's Office	Ceiling	Plaster	11/09/22	N/A	11/09/22	11/23/22	N/A	11/23/22	88	3	
1	B	015E	Boy's Gym Teacher's Office	Floor	N/A	11/09/22	N/A	11/09/22	11/23/22	N/A	11/23/22	88	3	
1	B	015F	Boy's Gym Teacher's Restroom	W1	Brick	11/09/22	N/A	11/09/22	11/23/22	N/A	11/23/22	81	3	
1	B	015F	Boy's Gym Teacher's Restroom	W2	Brick	11/09/22	N/A	11/09/22	11/23/22	N/A	11/23/22	81	3	
1	B	015F	Boy's Gym Teacher's Restroom	W3	Brick	11/09/22	N/A	11/09/22	11/23/22	N/A	11/23/22	81	3	
1	B	015F	Boy's Gym Teacher's Restroom	W4	Brick	11/09/22	N/A	11/09/22	11/23/22	N/A	11/23/22	81	3	
1	B	015F	Boy's Gym Teacher's Restroom	Ceiling	Plaster	11/09/22	N/A	11/09/22	11/23/22	N/A	11/23/22	81	3	
1	B	015F	Boy's Gym Teacher's Restroom	Floor	N/A	11/09/22	N/A	11/09/22	11/23/22	N/A	11/23/22	81	3	
1	B	015A	Boy's Gym Weight Room	W1	Brick	11/11/22	N/A	11/11/22	11/16/22	N/A	11/16/22	1,354	34	
1	B	015A	Boy's Gym Weight Room	W2	Brick	11/11/22	N/A	11/11/22	11/16/22	N/A	11/16/22	1,354	34	
1	B	015A	Boy's Gym Weight Room	W3	Brick	11/11/22	N/A	11/11/22	11/16/22	N/A	11/16/22	1,354	34	
1	B	015A	Boy's Gym Weight Room	W4	Brick	11/11/22	N/A	11/11/22	11/16/22	N/A	11/16/22	1,354	34	
1	B	015A	Boy's Gym Weight Room	Ceiling	Plaster	11/11/22	N/A	11/11/22	11/16/22	N/A	11/16/22	1,354	34	
1	B	015A	Boy's Gym Weight Room	Floor	N/A	11/11/22	N/A	11/11/22	11/16/22	N/A	11/16/22	1,354	34	
1	B	015B	Boy's Gymnasium Locker Room Restroom	W1	Brick	11/11/22	N/A	11/11/22	11/16/22	N/A	11/16/22	81	3	
1	B	015B	Boy's Gymnasium Locker Room Restroom	W2	Brick	11/11/22	N/A	11/11/22	11/16/22	N/A	11/16/22	81	3	
1	B	015B	Boy's Gymnasium Locker Room Restroom	W3	Brick	11/11/22	N/A	11/11/22	11/16/22	N/A	11/16/22	81	3	
1	B	015B	Boy's Gymnasium Locker Room Restroom	W4	Brick	11/11/22	N/A	11/11/22	11/16/22	N/A	11/16/22	81	3	
1	B	015B	Boy's Gymnasium Locker Room Restroom	Ceiling	Plaster	11/11/22	N/A	11/11/22	11/16/22	N/A	11/16/22	81	3	
1	B	015B	Boy's Gymnasium Locker Room Restroom	Floor	N/A	11/11/22	N/A	11/11/22	11/16/22	N/A	11/16/22	81	3	
1	B	015C	Boy's Gymnasium Locker Room Restroom	W1	Brick	11/11/22	N/A	11/11/22	11/16/22	N/A	11/16/22	88	3	
1	B	015C	Boy's Gymnasium Locker Room Restroom	W2	Brick	11/11/22	N/A	11/11/22	11/16/22	N/A	11/16/22	88	3	
1	B	015C	Boy's Gymnasium Locker Room Restroom	W3	Brick	11/11/22	N/A	11/11/22	11/16/22	N/A	11/16/22	88	3	
1	B	015C	Boy's Gymnasium Locker Room Restroom	W4	Brick	11/11/22	N/A	11/11/22	11/16/22	N/A	11/16/22	88	3	
1	B	015C	Boy's Gymnasium Locker Room Restroom	Ceiling	Plaster	11/11/22	N/A	11/11/22	11/16/22	N/A	11/16/22	88	3	
1	B	015C	Boy's Gymnasium Locker Room Restroom	Floor	N/A	11/11/22	N/A	11/11/22	11/16/22	N/A	11/16/22	88	3	
1	B	S03	Stairwell outside Classroom 007	W1	Plaster	08/12/2022	N/A	08/12/2022	08/19/2022	NA	08/12/2022	45	2	
1	B	S03	Stairwell outside Classroom 007	W2	Plaster	08/12/2022	N/A	08/12/2022	08/19/2022	NA	08/12/2022	45	2	
1	B	S03	Stairwell outside Classroom 007	W3	Plaster	08/12/2022	N/A	08/12/2022	08/19/2022	NA	08/12/2022	45	2	
1	B	S03	Stairwell outside Classroom 007	W4	Plaster	08/12/2022	N/A	08/12/2022	08/19/2022	NA	08/12/2022	45	2	
1	B	S03	Stairwell outside Classroom 007	Ceiling	Plaster	08/12/2022	N/A	08/12/2022	08/19/2022	NA	08/12/2022	45	2	
1	B	S03	Stairwell outside Classroom 007	Floor	Concrete	08/12/2022	N/A	08/12/2022	08/19/2022	NA	08/12/2022	45	2	
1	B	S02	Main Entrance Stairwell	W1	Plaster	08/11/22	N/A	08/11/22	08/23/22	N/A	08/23/22	100	6	
1	B	S02	Main Entrance Stairwell	W2	Plaster	08/11/22	N/A	08/11/22	08/23/22	N/A	08/23/22	100	6	
1	B	S02	Main Entrance Stairwell	W3	Plaster	08/11/22	N/A	08/11/22	08/23/22	N/A	08/23/22	100	6	
1	B	S02	Main Entrance Stairwell	W4	Plaster	08/11/22	N/A	08/11/22	08/23/22	N/A	08/23/22	100	6	
1	B	S02	Main Entrance Stairwell	Ceiling	Plaster	08/11/22	N/A	08/11/22	08/23/22	N/A	08/23/22	100	6	
1	B	S02	Main Entrance Stairwell	Floor	Concrete	08/11/22	N/A	08/11/22	08/23/22	N/A	08/23/22	100	6	
1	B	2	Classroom 005	W1	CMU	11/22/2022	N/A	11/22/2022	11/30/2022	N/A	11/30/2022	702	18	
1	B	2	Classroom 005	W2	CMU	11/22/2022	N/A	11/22/2022	11/30/2022	N/A	11/30/2022	702	18	
1	B	2	Classroom 005	W3	CMU	11/22/2022	N/A	11/22/2022	11/30/2022	N/A	11/30/2022	702	18	
1	B	2	Classroom 005	W4	CMU	11/22/2022	N/A	11/22/2022	11/30/2022	N/A	11/30/2022	702	18	
1	B	2	Classroom 005	Ceiling	Concrete	11/22/2022	N/A	11/22/2022	11/30/2022	N/A	11/30/2022	702	18	

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1	B	2	Classroom 005	Floor	N/A	11/22/2022	N/A	11/22/2022	11/30/2022	N/A	11/30/2022	702	18	
1	B	002A	Restroom between Classroom 002 and Classroom 003	W1	CMU	12/26/2022	N/A	12/26/2022	12/27/2022	N/A	12/27/2022	165	5	
1	B	002A	Restroom between Classroom 002 and Classroom 003	W2	CMU	12/26/2022	N/A	12/26/2022	12/27/2022	N/A	12/27/2022	165	5	
1	B	002A	Restroom between Classroom 002 and Classroom 003	W3	CMU	12/26/2022	N/A	12/26/2022	12/27/2022	N/A	12/27/2022	165	5	
1	B	002A	Restroom between Classroom 002 and Classroom 003	W4	CMU	12/26/2022	N/A	12/26/2022	12/27/2022	N/A	12/27/2022	165	5	
1	B	002A	Restroom between Classroom 002 and Classroom 003	Ceiling	Concrete	12/26/2022	N/A	12/26/2022	12/27/2022	N/A	12/27/2022	165	5	
1	B	002A	Restroom between Classroom 002 and Classroom 003	Floor	Concrete	12/26/2022	N/A	12/26/2022	12/27/2022	N/A	12/27/2022	165	5	
1	B	3	Classroom 003	W1	Brick	11/02/2022	N/A	11/02/2022	11/07/2022	N/A	11/07/2022	364	9	
1	B	3	Classroom 003	W2	CMU	11/02/2022	N/A	11/02/2022	11/07/2022	N/A	11/07/2022	364	9	
1	B	3	Classroom 003	W3	Brick	11/02/2022	N/A	11/02/2022	11/07/2022	N/A	11/07/2022	364	9	
1	B	3	Classroom 003	W4	CMU	11/02/2022	N/A	11/02/2022	11/07/2022	N/A	11/07/2022	364	9	
1	B	3	Classroom 003	Ceiling	Concrete	11/02/2022	N/A	11/02/2022	11/07/2022	N/A	11/07/2022	364	9	
1	B	3	Classroom 003	Floor	N/A	11/02/2022	N/A	11/02/2022	11/07/2022	N/A	11/07/2022	364	9	
1	B	4	Computer Lab 004	W1	Plaster	11/25/2022	N/A	11/25/2022	11/30/2022	N/A	11/30/2022	754	19	
1	B	4	Computer Lab 004	W2	Plaster	11/25/2022	N/A	11/25/2022	11/30/2022	N/A	11/30/2022	754	19	
1	B	4	Computer Lab 004	W3	Plaster	11/25/2022	N/A	11/25/2022	11/30/2022	N/A	11/30/2022	754	19	
1	B	4	Computer Lab 004	W4	Plaster	11/25/2022	N/A	11/25/2022	11/30/2022	N/A	11/30/2022	754	19	
1	B	4	Computer Lab 004	Ceiling	Plaster	11/25/2022	N/A	11/25/2022	11/30/2022	N/A	11/30/2022	754	19	
1	B	4	Computer Lab 004	Floor	N/A	11/25/2022	N/A	11/25/2022	11/30/2022	N/A	11/30/2022	754	19	
1	B	5	Driver's Education Classroom 005	W1	Plaster	11/16/2022	N/A	11/16/2022	11/18/2022	N/A	11/18/2022	810	21	
1	B	5	Driver's Education Classroom 005	W2	Plaster	11/16/2022	N/A	11/16/2022	11/18/2022	N/A	11/18/2022	810	21	
1	B	5	Driver's Education Classroom 005	W3	Plaster	11/16/2022	N/A	11/16/2022	11/18/2022	N/A	11/18/2022	810	21	
1	B	5	Driver's Education Classroom 005	W4	Plaster	11/16/2022	N/A	11/16/2022	11/18/2022	N/A	11/18/2022	810	21	Leaking sanitary pipe
1	B	5	Driver's Education Classroom 005	Ceiling	Plaster	11/16/2022	N/A	11/16/2022	11/18/2022	N/A	11/18/2022	810	21	
1	B	5	Driver's Education Classroom 005	Floor	N/A	11/16/2022	N/A	11/16/2022	11/18/2022	N/A	11/18/2022	810	21	
1	B	6	Kitchen Food Storage Room 006	W1	Plaster	12/05/22	N/A	12/05/22	12/09/22	N/A	12/09/22	576	15	
1	B	6	Kitchen Food Storage Room 006	W2	Plaster	12/05/22	N/A	12/05/22	12/09/22	N/A	12/09/22	576	15	
1	B	6	Kitchen Food Storage Room 006	W3	Plaster	12/05/22	N/A	12/05/22	12/09/22	N/A	12/09/22	576	15	
1	B	6	Kitchen Food Storage Room 006	W4	Plaster	12/05/22	N/A	12/05/22	12/09/22	N/A	12/09/22	576	15	
1	B	6	Kitchen Food Storage Room 006	Ceiling	Plaster	12/05/22	N/A	12/05/22	12/09/22	N/A	12/09/22	576	15	
1	B	6	Kitchen Food Storage Room 006	Floor	N/A	12/05/22	N/A	12/05/22	12/09/22	N/A	12/09/22	576	15	
1	B	006B	Kitchen Manager's Office	W1	Plaster	12/05/22	N/A	12/05/22	12/12/2022	N/A	12/12/2022	180	5	
1	B	006B	Kitchen Manager's Office	W2	Plaster	12/05/22	N/A	12/05/22	12/12/2022	N/A	12/12/2022	180	5	
1	B	006B	Kitchen Manager's Office	W3	Plaster	12/05/22	N/A	12/05/22	12/12/2022	N/A	12/12/2022	180	5	
1	B	006B	Kitchen Manager's Office	W4	Plaster	12/05/22	N/A	12/05/22	12/12/2022	N/A	12/12/2022	180	5	
1	B	006B	Kitchen Manager's Office	Ceiling	Plaster	12/05/22	N/A	12/05/22	12/12/2022	N/A	12/12/2022	180	5	
1	B	006B	Kitchen Manager's Office	Floor	N/A	12/05/22	N/A	12/05/22	12/12/2022	N/A	12/12/2022	180	5	
1	B	006B-A	Kitchen Manager's Office Restroom	W1	Plaster	12/05/22	N/A	12/05/22	12/12/2022	N/A	12/12/2022	36	1	
1	B	006B-A	Kitchen Manager's Office Restroom	W2	Plaster	12/05/22	N/A	12/05/22	12/12/2022	N/A	12/12/2022	36	1	
1	B	006B-A	Kitchen Manager's Office Restroom	W3	Plaster	12/05/22	N/A	12/05/22	12/12/2022	N/A	12/12/2022	36	1	
1	B	006B-A	Kitchen Manager's Office Restroom	W4	Plaster	12/05/22	N/A	12/05/22	12/12/2022	N/A	12/12/2022	36	1	
1	B	006B-A	Kitchen Manager's Office Restroom	Ceiling	Plaster	12/05/22	N/A	12/05/22	12/12/2022	N/A	12/12/2022	36	1	
1	B	006B-A	Kitchen Manager's Office Restroom	Floor	N/A	12/05/22	N/A	12/05/22	12/12/2022	N/A	12/12/2022	36	1	
1	B	7	Special Education Classroom 007	W1	Plaster	12/13/2022	N/A	12/13/2022	12/21/2022	N/A	12/21/2022	110	3	
1	B	7	Special Education Classroom 007	W2	Plaster	12/13/2022	N/A	12/13/2022	12/21/2022	N/A	12/21/2022	110	3	
1	B	7	Special Education Classroom 007	W3	Plaster	12/13/2022	N/A	12/13/2022	12/21/2022	N/A	12/21/2022	110	3	
1	B	7	Special Education Classroom 007	W4	Plaster	12/13/2022	N/A	12/13/2022	12/21/2022	N/A	12/21/2022	110	3	
1	B	7	Special Education Classroom 007	Ceiling	Plaster	12/13/2022	N/A	12/13/2022	12/21/2022	N/A	12/21/2022	110	3	

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1	B	7	Special Education Classroom 007	Floor	N/A	12/13/2022	N/A	12/13/2022	12/21/2022	N/A	12/21/2022	110	3	
1	B	7A	Special Education Classroom 007A	W1	Plaster	12/13/2022	N/A	12/13/2022	12/21/2022	N/A	12/21/2022	432	11	
1	B	7A	Special Education Classroom 007A	W2	Plaster	12/13/2022	N/A	12/13/2022	12/21/2022	N/A	12/21/2022	432	11	
1	B	7A	Special Education Classroom 007A	W3	Plaster	12/13/2022	N/A	12/13/2022	12/21/2022	N/A	12/21/2022	432	11	
1	B	7A	Special Education Classroom 007A	W4	Plaster	12/13/2022	N/A	12/13/2022	12/21/2022	N/A	12/21/2022	432	11	
1	B	7A	Special Education Classroom 007A	Ceiling	Plaster	12/13/2022	N/A	12/13/2022	12/21/2022	N/A	12/21/2022	432	11	
1	B	7A	Special Education Classroom 007A	Floor	N/A	12/13/2022	N/A	12/13/2022	12/21/2022	N/A	12/21/2022	432	11	
1	B	7B	Special Education Classroom 007B	W1	Plaster	12/13/2022	N/A	12/13/2022	12/21/2022	N/A	12/21/2022	210	6	
1	B	7B	Special Education Classroom 007B	W2	Plaster	12/13/2022	N/A	12/13/2022	12/21/2022	N/A	12/21/2022	210	6	
1	B	7B	Special Education Classroom 007B	W3	Plaster	12/13/2022	N/A	12/13/2022	12/21/2022	N/A	12/21/2022	210	6	
1	B	7B	Special Education Classroom 007B	W4	Plaster	12/13/2022	N/A	12/13/2022	12/21/2022	N/A	12/21/2022	210	6	
1	B	7B	Special Education Classroom 007B	Ceiling	Plaster	12/13/2022	N/A	12/13/2022	12/21/2022	N/A	12/21/2022	210	6	
1	B	7B	Special Education Classroom 007B	Floor	N/A	12/13/2022	N/A	12/13/2022	12/21/2022	N/A	12/21/2022	210	6	
1	B	8	Kitchen	W1	Plaster	08/17/22	N/A	08/17/22	08/20/22	N/A	08/20/22	676	17	
1	B	8	Kitchen	W2	Plaster	08/17/22	N/A	08/17/22	08/20/22	N/A	08/20/22	676	17	
1	B	8	Kitchen	W3	Plaster	08/17/22	N/A	08/17/22	08/20/22	N/A	08/20/22	676	17	
1	B	8	Kitchen	W4	Plaster	08/17/22	N/A	08/17/22	08/20/22	N/A	08/20/22	676	17	
1	B	8	Kitchen	Ceiling	Plaster	08/17/22	N/A	08/17/22	08/20/22	N/A	08/20/22	676	17	
1	B	8	Kitchen	Floor	N/A	08/17/22	N/A	08/17/22	08/20/22	N/A	08/20/22	676	17	
1	B	9	Cafeteria	W1	Plaster	08/17/22	N/A	08/17/22	08/20/22	N/A	08/20/22	2,376	60	
1	B	9	Cafeteria	W2	Plaster	08/17/22	N/A	08/17/22	08/20/22	N/A	08/20/22	2,376	60	
1	B	9	Cafeteria	W3	Plaster	08/17/22	N/A	08/17/22	08/20/22	N/A	08/20/22	2,376	60	
1	B	9	Cafeteria	W4	Plaster	08/17/22	N/A	08/17/22	08/20/22	N/A	08/20/22	2,376	60	
1	B	9	Cafeteria	Ceiling	Plaster	08/17/22	N/A	08/17/22	08/20/22	N/A	08/20/22	2,376	60	
1	B	9	Cafeteria	Floor	N/A	08/17/22	N/A	08/17/22	08/20/22	N/A	08/20/22	2,376	60	
1	B	NP10	Cafeteria Staff Restroom	W1	Plaster	12/13/2022	N/A	12/13/2022	12/15/2022	N/A	12/15/2022	154	4	
1	B	NP10	Cafeteria Staff Restroom	W2	Plaster	12/13/2022	N/A	12/13/2022	12/15/2022	N/A	12/15/2022	154	4	
1	B	NP10	Cafeteria Staff Restroom	W3	Plaster	12/13/2022	N/A	12/13/2022	12/15/2022	N/A	12/15/2022	154	4	
1	B	NP10	Cafeteria Staff Restroom	W4	Plaster	12/13/2022	N/A	12/13/2022	12/15/2022	N/A	12/15/2022	154	4	
1	B	NP10	Cafeteria Staff Restroom	Ceiling	Plaster	12/13/2022	N/A	12/13/2022	12/15/2022	N/A	12/15/2022	154	4	
1	B	NP10	Cafeteria Staff Restroom	Floor	N/A	12/13/2022	N/A	12/13/2022	12/15/2022	N/A	12/15/2022	154	4	
1	B	009A	Staff Restroom	W1	Plaster	10/31/2022	N/A	10/31/2022	11/2/2022	N/A	11/2/2022	91	3	
1	B	009A	Staff Restroom	W2	Plaster	10/31/2022	N/A	10/31/2022	11/2/2022	N/A	11/2/2022	91	3	
1	B	009A	Staff Restroom	W3	Plaster	10/31/2022	N/A	10/31/2022	11/2/2022	N/A	11/2/2022	91	3	
1	B	009A	Staff Restroom	W4	Plaster	10/31/2022	N/A	10/31/2022	11/2/2022	N/A	11/2/2022	91	3	
1	B	009A	Staff Restroom	Ceiling	Plaster	10/31/2022	N/A	10/31/2022	11/2/2022	N/A	11/2/2022	91	3	
1	B	009A	Staff Restroom	Floor	N/A	10/31/2022	N/A	10/31/2022	11/2/2022	N/A	11/2/2022	91	3	
1	B	10	Building Engineer/Facilities	W1	Plaster	12/16/2022	N/A	12/16/2022	12/16/2022	N/A	12/16/2022	65	2	
1	B	10	Building Engineer/Facilities	W2	Plaster	12/16/2022	N/A	12/16/2022	12/16/2022	N/A	12/16/2022	65	2	
1	B	10	Building Engineer/Facilities	W3	Plaster	12/16/2022	N/A	12/16/2022	12/16/2022	N/A	12/16/2022	65	2	
1	B	10	Building Engineer/Facilities	W4	Plaster	12/16/2022	N/A	12/16/2022	12/16/2022	N/A	12/16/2022	65	2	
1	B	10	Building Engineer/Facilities	Ceiling	Plaster	12/16/2022	N/A	12/16/2022	12/16/2022	N/A	12/16/2022	65	2	
1	B	10	Building Engineer/Facilities	Floor	N/A	12/16/2022	N/A	12/16/2022	12/16/2022	N/A	12/16/2022	65	2	
1	B	10A	Building Engineer's Office	W1	Plaster	12/23/2022	N/A	12/23/2022	12/30/2022	N/A	12/30/2022	756	19	
1	B	10A	Building Engineer's Office	W2	Plaster	12/23/2022	N/A	12/23/2022	12/30/2022	N/A	12/30/2022	756	19	
1	B	10A	Building Engineer's Office	W3	Plaster	12/23/2022	N/A	12/23/2022	12/30/2022	N/A	12/30/2022	756	19	
1	B	10A	Building Engineer's Office	W4	Plaster	12/23/2022	N/A	12/23/2022	12/30/2022	N/A	12/30/2022	756	19	

E l e m e n t	F l o o r	Space # (on Floor Plan)	On Site Room Name	Component	Substrate Material	Pre-Cleaning Completed (date)	Contents Moved (date)	Work Area Prepped (date)	Surfaces Stabilized (date)	Contents Back in Place (date)	Final Inspection Approval and Photos (date)	Square Footage of Work Area	Number of Required RRP Wipes	Comments from Oversight
1	B	10A	Building Engineer's Office	Ceiling	Plaster	12/23/2022	N/A	12/23/2022	12/30/2022	N/A	12/30/2022	756	19	
1	B	10A	Building Engineer's Office	Floor	N/A	12/23/2022	N/A	12/23/2022	12/30/2022	N/A	12/30/2022	756	19	

**Appendix D**

**Lead Safe Certificate**





**Appendix E**

**Environmental Firm Certifications**

# United States Environmental Protection Agency

This is to certify that



Synertech Environmental LLC

has fulfilled the requirements of the Toxic Substances Control Act (TSCA) Section 402, and has received certification to conduct lead-based paint renovation, repair, and painting activities pursuant to 40 CFR Part 745.89

In the Jurisdiction of:

All EPA Administered States, Tribes, and Territories

This certification is valid from the date of issuance and expires February 23, 2027

NAT-F233069-1

Certification #

February 09, 2022

Issued On



Michelle Price, Chief

Lead, Heavy Metals, and Inorganics Branch

# CERTIFICATE OF COMPLETION

*THIS CERTIFICATE IS AWARDED TO*

**SHAMIA BROWN**

4818 NORTH WARNOCK STREET, PHILADELPHIA, PA 19141

*FOR SUCCESSFULLY COMPLETING THE PRESCRIBED COURSE OF STUDY IN*

**DUST SAMPLING TECHNICIAN INITIAL- ENGLISH**

PRESENTED BY

ACCESS TRAINING SERVICES, INC.

7921 RIVER ROAD, PENNSAUKEN, NEW JERSEY 08110

(856) 665-3449

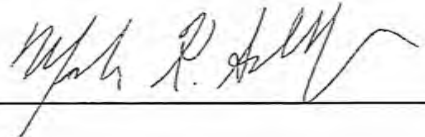
CERTIFICATE NUMBER: D-I-18846-22-00086

COURSE DATE 8/2/22

EXAM DATE 8/2/22

EXPIRATION DATE 8/2/27

Mark Schlager  
Training Manager



# CERTIFICATE OF COMPLETION

THIS CERTIFICATE IS AWARDED TO

**SHAMIA BROWN**

4818 NORTH WARNOCK STREET, PHILADELPHIA, PA 19141

FOR SUCCESSFULLY COMPLETING THE PRESCRIBED COURSE OF STUDY IN

**RENOVATOR INITIAL- ENGLISH**

PER 40 CFR 745.225, LEAD RRP RULE

PRESENTED BY

ACCESS TRAINING SERVICES, INC.

7921 RIVER ROAD, PENNSAUKEN, NEW JERSEY 08110

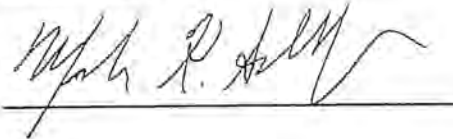
CERTIFICATE NUMBER: R-I-18846-22-00054

COURSE DATE: 7/22/22

EXAM DATE: 7/22/22

EXPIRATION DATE: 7/22/27

Mark Schlager  
Training Manager



# CERTIFICATE OF COMPLETION

*THIS CERTIFICATE IS AWARDED TO*

**BRANDON DUNNING**

2039 WILDER STREET, PHILADELPHIA, PA 19146

*FOR SUCCESSFULLY COMPLETING THE PRESCRIBED COURSE OF STUDY IN*

**DUST SAMPLING TECHNICIAN INITIAL- ENGLISH**

PRESENTED BY

ACCESS TRAINING SERVICES, INC.

7921 RIVER ROAD, PENNSAUKEN, NEW JERSEY 08110  
(856) 665-3449

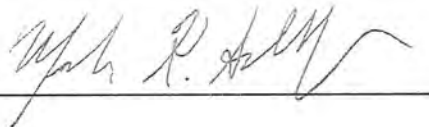
CERTIFICATE NUMBER: D-I-18846-21-00158

COURSE DATE 4/5/21

EXAM DATE 4/5/21

EXPIRATION DATE 4/5/26

Mark Schlager  
Training Manager



# CERTIFICATE OF COMPLETION

*THIS CERTIFICATE IS AWARDED TO*

**BRANDON DUNNING**

2039 WILDER STREET, PHILADELPHIA, PA 19146

*FOR SUCCESSFULLY COMPLETING THE PRESCRIBED COURSE OF STUDY IN*

**RENOVATOR INITIAL— ENGLISH**

PER 40 CFR 745.225, LEAD RRP RULE

PRESENTED BY  
ACCESS TRAINING SERVICES, INC.  
7921 RIVER ROAD, PENNSAUKEN, NEW JERSEY 08110

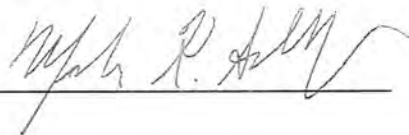
CERTIFICATE NUMBER: R-I-18846-21-00022

COURSE DATE: 4/9/21

EXAM DATE: 4/9/21

EXPIRATION DATE: 4/9/26

Mark Schlager  
Training Manager



# CERTIFICATE OF COMPLETION

*THIS CERTIFICATE IS AWARDED TO*

**CHARLES GRAHAM**

492 HADDON AVENUE, COLLINGSWOOD, NJ, 08108

*FOR SUCCESSFULLY COMPLETING THE PRESCRIBED COURSE OF STUDY IN*

**DUST SAMPLING TECHNICIAN INITIAL – ENGLISH**

PRESENTED BY

ACCESS TRAINING SERVICES, INC.

7921 RIVER ROAD, PENNSAUKEN, NEW JERSEY 08110

(856) 665-3449

CERTIFICATE NUMBER: D-I-18846-18-00044

COURSE DATE 6/20/18

EXAM DATE 6/20/18

EXPIRATION DATE 6/20/23

Mark Schlager  
Training Manager





# CERTIFICATE OF COMPLETION

THIS CERTIFICATE IS AWARDED TO

**CHARLES GRAHAM**

492 HADDON AVENUE, COLLINGSWOOD, NJ 08108

FOR SUCCESSFULLY COMPLETING THE PRESCRIBED COURSE OF STUDY IN

**RENOVATOR INITIAL- ENGLISH**

PER 40 CFR 745.225, LEAD RRP RULE

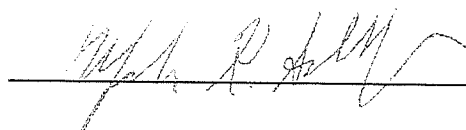
PRESENTED BY  
ACCESS TRAINING SERVICES, INC.  
7921 RIVER ROAD, PENNSAUKEN, NEW JERSEY 08110

CERTIFICATE NUMBER: R-I-18846-18-00055

COURSE DATE 6/22/18

EXPIRATION DATE 6/22/23

Mark Schlager  
Training Manager



# CERTIFICATE OF COMPLETION

*THIS CERTIFICATE IS AWARDED TO*

**BART MCMAHON**

228 MOORE STREET. PHILADELPHIA, PA 19148

*FOR SUCCESSFULLY COMPLETING THE PRESCRIBED COURSE OF STUDY IN*

**DUST SAMPLING TECHNICIAN INITIAL – ENGLISH**

PRESENTED BY

ACCESS TRAINING SERVICES, INC.

7921 RIVER ROAD, PENNSAUKEN, NEW JERSEY 08110

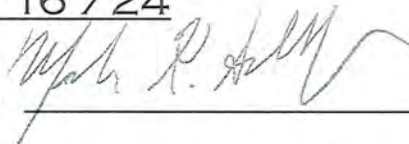
(856) 665-3449

CERTIFICATE NUMBER: DI-18846-19-00024

COURSE DATE 1/16/19

EXPIRATION DATE 1/16/24

Mark Schlager  
Training Manager



# CERTIFICATE OF COMPLETION

*THIS CERTIFICATE IS AWARDED TO*

**BART MCMAHON**

228 MOORE STREET, PHILADELPHIA, PA 19148

*FOR SUCCESSFULLY COMPLETING THE PRESCRIBED COURSE OF STUDY IN*

**RENOVATOR INITIAL— ENGLISH**

PER 40 CFR 745.225, LEAD RRP RULE

PRESENTED BY

ACCESS TRAINING SERVICES, INC.

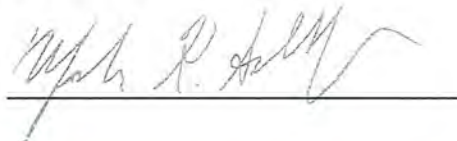
7921 RIVER ROAD, PENNSAUKEN, NEW JERSEY 08110

CERTIFICATE NUMBER: R-I-18846-19-00001

COURSE DATE 1/17/19

EXPIRATION DATE 1/17/24

Mark Schlager  
Training Manager



# CERTIFICATE OF COMPLETION

*THIS CERTIFICATE IS AWARDED TO*

**HAROLD SANTIAGO**

228 MOORE STREET, PHILADELPHIA, PA 19148

*FOR SUCCESSFULLY COMPLETING THE PRESCRIBED COURSE OF STUDY IN*

**DUST SAMPLING TECHNICIAN INITIAL- ENGLISH**

PRESENTED BY  
ACCESS TRAINING SERVICES, INC.  
7925 RIVER ROAD, PENNSAUKEN, NEW JERSEY 08110  
(856) 665-3449

CERTIFICATE NUMBER: D-I-18846-19-00060

COURSE DATE 5/22/19

EXAM DATE 5/22/19

EXPIRATION DATE 5/22/24

Mark Schlager  
Training Manager



# CERTIFICATE OF COMPLETION

THIS CERTIFICATE IS AWARDED TO

**HAROLD SANTIAGO**

228 MOORE STREET, PHILADELPHIA, PA 19148

FOR SUCCESSFULLY COMPLETING THE PRESCRIBED COURSE OF STUDY IN

**RENOVATOR INITIAL— ENGLISH**

PER 40 CFR 745.225, LEAD RRP RULE

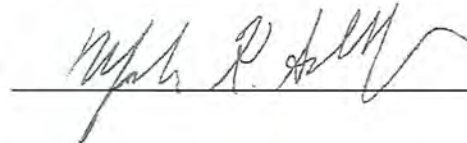
PRESENTED BY  
ACCESS TRAINING SERVICES, INC.  
7921 RIVER ROAD, PENNSAUKEN, NEW JERSEY 08110

CERTIFICATE NUMBER: R-I-18846-19-00050

COURSE DATE 5/24/19

EXPIRATION DATE 5/24/24

Mark Schlager  
Training Manager



**Appendix F**

**Paint Contractor Certifications**

**COMMONWEALTH OF PENNSYLVANIA  
DEPARTMENT OF LABOR & INDUSTRY**

**Lead Contractor Certification**

HISPANIC VENTURES INC  
750 WEST CALIFORNIA AVENUE  
ABSECON NJ 08201

**Pursuant to Pennsylvania Act #44 of 1995, is hereby certified by the Department of Labor & Industry to perform lead-based paint activities in Pennsylvania.**

C00498

CERTIFICATION NO.

MAY 18, 2022

ISSUE DATE

MAY 18, 2023

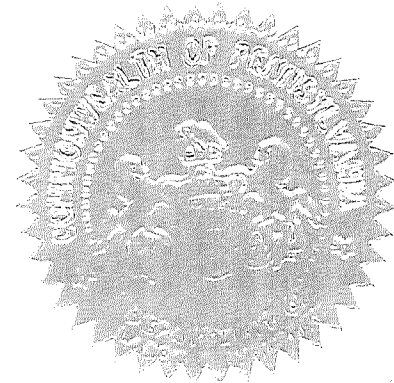
EXPIRATION DATE

*Christina L. Slaybaugh*

ADMINISTRATOR

Department of Labor & Industry  
Certification, Accreditation  
& Licensing Division  
651 Boas Street  
Harrisburg, PA 17121-0750  
717.772.3396

**- THIS CERTIFICATE IS NOT TRANSFERABLE -**



**Appendix G**

**Documentation of Parent and Staff  
Notification**





Furness School  
1900 South 3<sup>rd</sup> Street,  
PHILADELPHIA, PA 19148

Principal: Sharon Burke

Phone: 215-400-8300

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## **Notice of Paint and Plaster Stabilization Work**

Dear Furness School Families,

The purpose of this letter is to share information about work that is underway at our school.

The School District of Philadelphia is currently conducting paint and plaster stabilization work in school buildings constructed prior to 1978 that are likely to contain lead-based paint. Paint stabilization involves removing loose, peeling, flaking and crumbling paint and plaster under controlled conditions. The goal of the work is to enhance classroom environments and remove the risk of lead exposure to children in our school community. Our school has been selected for this work because paint damage was documented in occupied spaces such as classrooms and classroom closets, administrative offices, cafeteria, auditorium, bathrooms, kitchen, hallways, and emergency exit stairways.

The work is being completed by environmental contractors and School District painters during the evening hours following school dismissal. These individuals are trained and certified in United States Environmental Protection Agency (EPA) lead-based paint renovation, repair and painting work practices. These work practices ensure that classrooms and other areas are free of paint chips, dust and debris after the project is completed.

Upon completion, loose, flaking, peeling and crumbling paint and plaster will be removed from ceilings and walls. The areas will also be patched, repainted and cleaned. A quality control assessment will also take place after the work is completed in each area to ensure that the spaces are ready for students and staff to safely occupy.

A full report on the project will be completed and made available in the school's main office in the near future. For more information about lead, please contact the Lead Prevention Unit of the Philadelphia Department of Health at (215) 685-2788 or visit <http://www.phila.gov/health/childhoodlead>.

Thank you for your attention on this matter.

Sincerely,

Sharon Burke, Principal