December 23, 2009

Mr. Jon Peterson
Brownfields Project Manager
U.S. EPA Region 5
77 West Jackson Boulevard
Mail Code: SE-7J
Chicago, IL 60604-3507

Subject: Presentation of Building Inspection Results
Mirro Building No. 9
Manitowoc, Wisconsin
Technical Direction Document No. S05-0906-001
STN JV Contract No. EP-S5-06-03

Dear Mr. Peterson:

On behalf of the United States Environmental Protection Agency (U.S. EPA), the Sullivan International/T N & Associates, Inc. (now Oneida Total Integrated Enterprises (OTIE)) Joint Venture Team's (STN JV) Superfund Technical Assessment and Response Team (START) has overseen completion of a building inspection and corresponding report for the Mirro Building No. 9 property (Subject Property) located at 9180 South 5th Avenue in Manitowoc, Wisconsin. The building inspection and the attached *Building Inspection Report* were completed by a building inspection firm, Harenda Management Group (Harenda), retained by OTIE on behalf of STN JV. Harenda is based in New Berlin, Wisconsin.

This work was performed in response to a request for assistance to the U.S. EPA received from the City of Manitowoc, Manitowoc, Wisconsin. The City of Manitowoc is interested in supporting the Subject Property owner in demolition or renovation of the Subject Property building to facilitate redevelopment. The building inspection focused on identifying and quantifying building materials and equipment that might require special handling and disposal as part of building demolition or renovation activities. The *Building Inspection Report* (prepared by Harenda December 2009) and reviewed and approved by STN JV provides the results of the inspection. It is understood that these results will be used to support the development of building demolition or redevelopment plans and specifications and the identification of a qualified building demolition or redevelopment contractor by the building owner. This report does not provide any recommendations with respect to the abatement, handling or disposal of the identified materials.

Background

The following background information was obtained from documentation of various prior site assessments and investigations performed at the Subject Property.

The Subject Property is comprised of approximately 17 buildings, of various heights, and ages, combined together as one structure, which occupies an entire city block between Franklin Street,

South 15th Street, Washington Street, and South 16th Street. Sidewalks and paved loading dock driveways comprise the remainder of the Subject Property. The existing structure on the Subject Property was constructed in multiple phases between 1904 and 1927. From 1898 to 1986, the property was used to manufacture various aluminum products, including aluminum cookware. All manufacturing activities at the Subject Property ceased in 1986. Mirro corporate and engineering offices were maintained on the sixth and seventh floors of the structure until 2001. The structure was vacated in 2001 and has remained unused since then.

The seventeen buildings can be effectively grouped into four portions, referred to as buildings for the purposes of this inspection:

- A seven story building (south side of the block) that housed offices in addition to manufacturing operations,
- A five-story connector (south center of building)
- A six-story building (northwest side of block), and
- A three-story building (northeast side of block).

The six-, five- and three-story portions or buildings are targeted for demolition. The seven-story portion or building may be renovated or it may be demolished depending on its condition and future plans for property reuse. The building is constructed of steel or reinforced concrete supports and brick walls. Partition walls within the interior were generally constructed of concrete block or brick. Some of the floors were reportedly constructed with an approximately 0.5-inch layer of ash between the concrete based and the wood overlay as an insulator, although, as discussed below and in the *Building Inspection Report*, this was not confirmed by this inspection. Flooring and non-concrete walls inside the structure are in poor condition. Due to extensive water damage, most of the wooden floor overlays are badly damaged. Many areas of the floors are of questionable integrity and the floors in several places have collapsed into the underlying space. While the building is currently largely vacant, several pieces of manufacturing and building facilities equipment still exist, primarily on the first floor. Various containers, many of which are empty, are also present at various locations in the building. Electrical and mechanical equipment and associated structures that form part of the building construction still remain on the Subject Property. Polychlorinated biphenyl (PCB) containing fluids are known to exist in an electrical transformer located on the second floor, which was observed to have a hose draining fluids to a 55-gallon drum on the floor below. PCBs have also been identified in fluids in a sump associated with an elevator located in a basement beneath building C. Further evaluation of these features was not considered necessary for this building inspection. Subsurface contamination including PCBs, petroleum, and chlorinated compounds has been identified in soils beneath the building. It is understood that further evaluation of subsurface conditions beneath the building will be conducted following building demolition.

A *Limited Asbestos Visual Observation Survey* was conducted by Legend Technical Services, Inc. (Legend) on behalf of the Subject Property owner in 2008 to determine the extent of possible asbestos contamination within certain rooms on the first floor. No sampling or analysis of suspect asbestos-containing material (ACM) was performed. Legend's observations are summarized as follows:

- "Electrical Room – Considerable amount of assumed ACM debris and damaged insulation still on pipes."

- "Main Boiler Room – Considerable amount assumed ACM debris and damaged insulation still on pipes. Additional debris piled in a closet off of the room possibly containing ACM debris."

- "Secondary Boiler Room – Considerable amount assumed ACM debris and damaged insulation still on pipes. Damage to boiler wall insulation as well."

- "Large Central Incinerator Room – Limited chunks of assumed ACM debris on floor dispersed throughout. Pipes appear intact across ceiling."

- "Small Fan Room SW of main boiler room – No visible suspect debris Assumed ACM pipes intact."

- "Main garage storage warehouse – No visible suspect debris Assumed ACM pipes intact."

DESCRIPTION OF THE INSPECTION ACTIVITIES

The following inspection activities were completed by Harenda between November 2 and 7, 2009 and documented in greater detail in the attached *Building Inspection Report* (dated December 2009) prepared by Harenda. The results of these activities are summarized in the later sections of this letter.

- *Asbestos-Containing Materials Inspection* – this inspection including required sampling of the building to identify ACM. Harenda provided information on types of ACM, locations, and estimated quantities. All work was completed by a Wisconsin certified asbestos inspector in compliance with State and industry standards. Information collected was intended to be sufficient for completion of the WDNR "Notification of Demolition and/or Renovation and Application for Permit Exemption" (Form 4500-113 Rev 06-05). Identification and quantification of ACM included the following types of potential ACM:

    - Floor tile/mastic/linoleum (square feet)

    - Corrugated transite siding/roofing (square feet)

    - Galbestos siding/roofing (square feet)

    - Window and door caulk/roping/flashing/gaskets/seals (linear feet)

    - Piping insulation/fittings in pipe chases, including access (linear feet)

    - Underground steam pipe/fitting insulation (linear feet)

    - Underground concrete duct bank (linear feet)

    - Underground transite water, sewer, or other pipe (linear feet)

- *Lead-Based Paint Inspection* – Harenda performed an inspection of the building to identify lead-based paint (LBP) and provided information on types of LBP, locations, and estimated quantities. All work was completed by a Wisconsin certified lead-based paint inspector in compliance with State and industry standards.

- *Evaluation of Light Fixture Ballast for PCBs* – this inspection identified and quantified the numbers and locations of light fixtures with PCB-containing oil. Identification was based on limited sampling and analyses and extrapolation based on fixture type.

- *Evaluation of Dielectric Fluids for PCBs* – identified and quantified the numbers and locations of equipment with PCB and non-PCB-containing dielectric fluids.

- *Mercury-Containing Light Bulbs* – identified and quantified the numbers and locations of light bulbs, such as fluorescent bulbs, that typically contain mercury. Sampling and analyses of the light bulbs was not considered necessary.

- *Identification of Mercury Switches, Manometers, or Other Mercury Containing Equipment* - identified and quantified the numbers and locations of electrical switches, manometers, and other equipment that typical contain mercury. Sampling and analyses of the equipment was not considered necessary.

- *Identification of Freon-Containing Equipment* - identified and quantified the numbers, types, and locations of likely freon-containing equipment. Sampling and analyses of the equipment was not considered necessary.

- *Evaluation of Containers Containing Chemicals and Other Fluids* – identified containers containing fluid, and if unidentifiable based on labeling, the contents were to be tagged for sampling and characterization. No containers of unidentifiable fluids were found.

- *Evaluation of Ash in Floors* – inspected floors for the presence of ash originally used as insulation in the building floors. If found, the ash was to be sampled for characterization. Sampling was to focus on locations where spills and releases may have penetrated the overlying wood flooring and impacted the ash. No ash or ash-like materials were identified in the building floors.

SUMMARY OF RESULTS

Following is a summary of the building inspection results. The full results, including tables and maps, are provided in the attached *Building Inspection Report* (December 2009) prepared by Harenda.

- *Asbestos-Containing Materials Inspection* – a total of 286 primary and 13 duplicate samples of suspected ACM were collected. A total of 219 primary and all duplicate samples were laboratory analyzed for the presence of asbestos. A total of 67 primary samples were eliminated from laboratory analyses based on positive results for other samples of the same material.

  The presence of ACM was confirmed on all floors of the building and in materials on the building roof. A total of 50 primary samples were reported to contain asbestos. Reported

asbestos contents ranged from 2 to 65 percent. The types of materials reported to contain asbestos were:

- Aircell pipe insulation
- Cardboard pipe insulation
- Magnesia pipe insulation
- Boiler insulation
- Water tank insulation
- Insulating paper
- Cloth gasket on air conditioners
- Transite
- Floor tile and mastic
- Wall mastic
- Ceiling dot mastic
- Window glazing compound
- Caulk
- Roofing material
- Roof flashing
- Rolled asphalt roofing
- Black tar

- *Lead-Based Paint Inspection* – a total of 175 samples of suspected LBP were collected and laboratory analyzed.

  The presence of LBP was confirmed on all floors of the building on the following building substrate types: brick, metal, concrete, wood, and plaster. A total of 150 suspected LBP samples were reported to contain lead above a concentration of 0.06 percent, which classifies them as LBP. Reported lead contents in samples considered positive for LBP ranged from 0.06 to 68.9 percent.

- *Evaluation of Light Fixture Ballast for PCBs* –five samples of ballast oil were collected from light fixture ballasts and submitted for laboratory analyses for PCBs.

The presence of PCBs was confirmed in all five samples with concentrations ranging from 244,278.9 to 618,807.9 parts per million (ppm), which are all well above the standard of 50 ppm for classifying fluids as PCB-containing for disposal purposes. Approximately 2,450 ballasts were with out any labels and approximately 900 ballasts were labeled as "No PCB".

- *Evaluation of Dielectric Fluids for PCBs* –two samples of oil were collected from dielectric equipment (e.g. transformers) and submitted for laboratory analyses for PCBs.

  The presence of PCBs was confirmed in both samples with concentrations of 341.6 and 347.7 ppm, which are both above the standard of 50 ppm for classifying fluids as PCB-containing for disposal purposes.

- *Mercury-Containing Light Bulbs* – the numbers and locations of likely mercury-containing light bulbs, such as fluorescent light tubes, compact fluorescent bulbs, high intensity discharge bulbs, and neon signs, were identified and quantified.

  The approximate numbers of likely mercury containing light bulbs identified in each of the four buildings that make up the overall building are as follow:

  - 7-Story South: 6,180
  - 5-Story South Center: 571
  - 6-Story Northwest: 900
  - 3-Story Northeast: 660

- *Identification of Mercury Switches, Manometers, or Other Mercury Containing Equipment* - the following types and numbers of likely mercury-containing equipment were identified:

  - Thermostats: 37
  - Breaker panels: 36
  - Gauges: 45
  - Meters: 9
  - Switches: 6
  - Space heaters: 9
  - Vapor lights: 11

- *Identification of Freon-Containing Equipment* – the following types and numbers of freon-containing equipment were identified:

- Fire extinguishers: 22
- Refrigerators: 3
- Compressors: 8
- Air conditioners: 23
- Drinking fountains: 1

- *Evaluation of Containers Containing Chemicals and Other Fluids* – identified containers containing fluid.

  Nine one-gallon containers labeled as containing ethylene glycol were identified. In addition a total of eight gallons of used oil were identified in the elevator machinery in the eight elevator penthouses. No containers of unidentified fluids were found.

Evaluation of Ash in Floors – selected sections of wood floors on all building floors were opened up and inspected for the presence of ash believed to have been used as insulation Should you have any questions or comments on this letter report, please contact me at (414) 217-1541. We have appreciated the opportunity to complete this TBA.

Sincerely,

Troy R. Thompson, PG, CPG, CHMM
Project Manager, STN JV

Attachment: "Building Inspection Report, Job Site: Mirro Building No. 9, 1512 Washington Street, Manitowoc, Wisconsin", Harenda Management Group, December 2009

Cc: Mr. David Less, City Planner, City of Manitowoc
Mr. Brad Stimple, U.S. EPA

SIGNATURES AND APPROVALS
Phase II TBA
Mirro Building No. 9
City of Manitowoc, Manitowoc, WI
TDD: S05-0906-001

Prepared by:
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Signature Jon M. Peterson Date 12/21/09

HARENDA MANAGEMENT GROUP
A DIVISION OF KH INDUSTRIES LLC.

BUILDING INSPECTION REPORT
Job Site:

Mirro Building No. 9
1512 Washington Street
Manitowoc, Wisconsin

For:

Oneida Total Integrated Enterprises
1033 North Mayfair Road, Suite 200
Milwaukee, Wisconsin 53226

HMG Project No.: 09-0845

_____
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Prepared by:

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December 2009

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I. INTRODUCTION

Harenda Management Group (HMG) was retained by Oneida Total Integrated Enterprises (OTIE) to conduct a building inspection at 1512 Washington Street, Manitowoc, Wisconsin for the following:

- Suspect asbestos containing materials
- Lead based paint
- Light fixture ballasts for polychlorinated biphenyls (PCB)
- Dielectric fluids for PCB
- Identification of mercury containing light bulbs
- Identification of mercury containing switches, manometers, and other equipment
- Identification of freon containing equipment
- Evaluation of containers containing suspect ethylene glycol
- Evaluation of ash in floors

Based on the building floor plans supplied by OTIE to HMG, and the results of the visual inspection, the building is divided in to four (4) portions:

- A seven story building (south side of the block) that housed offices in addition to manufacturing operations,
- A five-story connector (south center of building)
- A six-story building (northwest side of block), and
- A three-story building (northeast side of block).

Oneida Total Integrated Enterprises authorized HMG to conduct a building inspection and to analyze samples collected during the inspection. The inspection of Mirro Building No. 9 at 1512 Washington Street, Manitowoc, Wisconsin, was conducted on November 2 through 7, 2009, to cover the items listed above. The inspection was conducted by Dean Jacobsen, Wisconsin Asbestos Inspector License No. AII – 14370. Additional information on the inspection and results are contained in the following sections.

II. ASEBSTOS INSPECTION

A. Methods

This asbestos inspection included a visual determination as to the extent of suspect materials in the buildings, sampling and documentation of observable suspect materials, and quantification of observable positive materials existing within the spaces.

Bulk sampling involves inspecting all or part of a building (depending on the project scope) and identifying suspect asbestos containing materials. According to the USEPA, this includes all materials except wood, metal, and glass. After suspect materials are identified, the inspector divides the building into homogeneous areas. Homogeneous areas contain materials that are alike in color, composition, age of installation, and any other aspect. If any differences are identified during the inspection, a separate homogeneous area is established. The inspector then uses USEPA sampling protocols to collect bulk samples based upon the type of material and quantity of material in the homogeneous area. Bulk samples are placed into resealable containers and sent to a laboratory certified under the National Voluntary Laboratory Accreditation program (NVLAP) for analysis.

Destructive sampling was not conducted where it would have adversely impacted suspect asbestos containing materials, such as plaster, to avoid building contamination.

The results of the survey integrated with the Polarized Light Microscopy with Dispersion Staining (PLM/DS) analysis of bulk samples taken are outlined in this document.

B. List of Suspect Asbestos Containing Materials

The following types of suspect materials were inspected to determine if asbestos containing materials were present within the buildings as required by US EPA NESHAP regulation 40 CFR 61 Subpart M and NR 447 of the Wisconsin Administrative Code:

- Plaster
- Drywall/joint compound
- Ceramic tile/grout
- Mortar
- Ceiling tile
- Window glazing compound
- Roofing
- Tar paper
- Pipe insulation
- Boiler insulation
- Paper insulation
- Transite
- Caulk
- Mastics
- Terrazzo
- Linoleum
- Floor tile
- Brick
- Mortar

A listing of specific homogeneous materials and homogeneous material codes are in the Samples and Results section following the results table.

C. The Laboratory

Samples were analyzed at Schneider Laboratories, Inc., of Richmond, Virginia for total asbestos content by volume using EPA Method 600/M4/82/020, 600/R-93/116. Analysis is performed by using the bulk samples for visual observation and slide preparation(s) for microscopical examination and identification. The slides are analyzed for asbestos (chrysotile, amosite, crodcidolite, anthophyllite, and actinolite/ tremolite), fibrous non asbestos constituents (mineral wool, paper, etc.), and nonfibrous constituents. Asbestos is identified by refractive indices (obtained by using dispersion staining), morphology, color, pleochroism, birefringence, extinction characteristics, and signs of elongation. The same characteristics are used to identify the non asbestos constituents.

The microscopist visually estimates relative amounts of each constituent using a stereoscope if necessary. The test results are based on a visual determination of relative volume of the bulk sample

components. The results are valid only for the item tested. Current US EPA NESHAP regulations state asbestos materials means material containing more than 1% asbestos as determined using the method specified in Appendix E, Subpart E, 40 CFR Part 763 Section I, Polarized Light Microscopy. Where the first sample of a homogeneous material contained more than 1% asbestos, the subsequent samples of that material were not analyzed. Refer to 29 CFR 1926.1101 (Construction) and 29 CFR 1910.1001 (General Industry) for specific OSHA requirements.

D. Samples and Results

The following are the laboratory results. The laboratory report is in Appendix A. Sample locations are shown of the floor plans in Appendix E.

Sample #	Location and Description	Lab Result	Homogeneous Code
ACM-01	Ground Floor – Room C1-C8 – south window – glazing compound	**Positive 4% Chrysotile**	**MPG**
ACM-02	Not Analyzed Due to Prior Positive Sample	N/A	MPG
ACM-03	Not Analyzed Due to Prior Positive Sample	N/A	MPG
ACM-04	Ground Floor – Coil Boiler Room – under north boiler metal cover – white insulation	**Positive 15% Chrysotile**	**TBE**
ACM-05	Not Analyzed Due to Prior Positive Sample	N/A	TBE
ACM-06	Not Analyzed Due to Prior Positive Sample	N/A	TBE
ACM-07	Ground Floor – Coil Boiler Room – pipe near middle boiler – aircell insulation	**Positive 40% Chrysotile**	**TA**
ACM-08	Not Analyzed Due to Prior Positive Sample	N/A	TA
ACM-09	Not Analyzed Due to Prior Positive Sample	N/A	TA
ACM-10	Ground Floor – Storage Room G5 - roll on floor – tar paper	N/A	MPT
ACM-11a	Ground Floor – G01-G02 Office east side – 12" gray/tan/white floor tile	N/A	MF12ytw
ACM-11b	Ground Floor – G01-G02 Office east side – mastic	N/A	MF12ytw
ACM-12a	Ground Floor – G01-G02 Office center – 12" gray/tan/white floor tile	N/A	MF12ytw
ACM-12b	Ground Floor – G01-G02 Office center – mastic	N/A	MF12ytw
ACM-13a	Ground Floor – G01-G02 Office west side – 12" gray/tan/white floor tile	N/A	MF12ytw
ACM-13b	Ground Floor – G01-G02 Office west side – mastic	N/A	MF12ytw
ACM-14a	Ground Floor – G01-G02 Office – south wall – drywall	N/A	MDW
ACM-14b	Ground Floor – G01-G02 Office – south wall – joint compound	N/A	MDW
ACM-15a	5th Floor – 5A Office – north wall – drywall	N/A	MDW
ACM-15b	7th Floor – 7A Office – south wall – joint compound	N/A	MDW
ACM-16a	7th Floor – 7A Office – south wall – drywall	N/A	MDW
ACM-16b	5th Floor – 5A Office – north wall – joint compound	N/A	MDW
ACM-17	Ground Floor – Room I01 – in pile on west side – slate	Negative	MSM
ACM-18	Ground Floor – G8 Office – west wall – plaster	Negative	SPl
ACM-19	Ground Floor – Stair 2 entry – north wall – plaster	Negative	SPl
ACM-20	Ground Floor – Boiler Room – pile on floor – plaster	Negative	SPl
ACM-21	2nd Floor – 2M Restroom – west wall – plaster	Negative	SPl
ACM-22	3rd Floor – 3M Restroom – south wall – plaster	Negative	SPl
ACM-23	5th Floor – 503 Restroom – east wall – plaster	Negative	SPl
ACM-24	6th Floor – 6M – ceiling – plaster	Negative	SPl

Sample #	Location and Description	Lab Result	Homogeneous Code
ACM-25a	Ground Floor – Stair 2 office north – 9" green and white floor tile	**Positive 2% Chrysotile**	**MF9gw**
ACM-25b	Ground Floor – Stair 2 office north – mastic	**Positive 5% Chrysotile**	**MF9gw**
ACM-26a	Not Analyzed Due to Prior Positive Sample	N/A	MF9gw
ACM-26b	Not Analyzed Due to Prior Positive Sample	N/A	MF9gw
ACM-27a	Not Analyzed Due to Prior Positive Sample	N/A	MF9gw
ACM-27b	Not Analyzed Due to Prior Positive Sample	N/A	MF9gw
ACM-28a	Ground Floor – Stair 2 office – 4" black vinyl wallbase	Negative	MV4k
ACM-28b	Ground Floor – Stair 2 office – mastic	Negative	MV4k
ACM-29a	Ground Floor – Employment Office south – 1' x 1' pinholed and grooved ceiling tile	Negative	MSCT11PG
ACM-29b	Ground Floor – Employment Office south – dot mastic	Negative	MSCT11PG
ACM-30a	Ground Floor – Employment Office north – 1' x 1' pinholed and grooved ceiling tile	Negative	MSCT11PG
ACM-30b	Ground Floor – Employment Office north – dot mastic	Negative	MSCT11PG
ACM-31a	Ground Floor – Employment Office west – 1' x 1' pinholed and grooved ceiling tile	Negative	MSCT11PG
ACM-31b	Ground Floor – Employment Office west – dot mastic	Negative	MSCT11PG
ACM-32	Ground Floor – Employment Office north – green linoleum	Negative	MFLg
ACM-32	Ground Floor – Employment Office north – black mastic	Negative	MFLg
ACM-33	Ground Floor – Employment Office west – green linoleum	Negative	MFLg
ACM-33	Ground Floor – Employment Office west – black mastic	Negative	MFLg
ACM-34	Ground Floor – Employment Office south – green linoleum	Negative	MFLg
ACM-34	Ground Floor – Employment Office south – black mastic	Negative	MFLg
ACM-35	Northeast Basement – west room - <5" diameter cardboard pipe insulation	Negative	TC5
ACM-36	2nd Floor – 2N Restroom - <5" diameter cardboard pipe insulation	Negative	TC5
ACM-37	4th Floor – 4N northwest area - <5" diameter cardboard pipe insulation	Negative	TC5
ACM-38a	Ground Floor – 1N – east center remnant – 12" beige floor tile	**Positive 2% Chrysotile**	**MF12e**
ACM-38b	Ground Floor – 1N – east center remnant – mastic	**Positive 5% Chrysotile**	**MF12e**
ACM-39a	Ground Floor – 1T – west center area – 12" brown/white/ black floor tile	**Positive 3% Chrysotile**	**MF12nwk**
ACM-39b	Ground Floor – 1T – west center area – mastic	Negative	MF12nwk
ACM-40a	Not Analyzed Due to Prior Positive Sample	N/A	MF12nwk
ACM-40b	Ground Floor – 1T – west center area – mastic	Negative	MF12nwk
ACM-41a	Not Analyzed Due to Prior Positive Sample	N/A	MF12nwk
ACM-41b	Ground Floor – 1T – west center area – mastic	Negative	MF12nwk
ACM-42a	Ground Floor – 1T – south side – 12" brown and white floor tile	**Positive 2% Chrysotile**	**MF12nw**
ACM-42b	Ground Floor – 1T – south side – mastic	**Positive 3% Chrysotile**	**MF12nw**
ACM-43a	Not Analyzed Due to Prior Positive Sample	N/A	MF12nw
ACM-43b	Not Analyzed Due to Prior Positive Sample	N/A	MF12nw

Sample #	Location and Description	Lab Result	Homogeneous Code
ACM-44a	Not Analyzed Due to Prior Positive Sample	N/A	MF12nw
ACM-44b	Not Analyzed Due to Prior Positive Sample	N/A	MF12nw
ACM-45	Ground Floor – 1J Transformer Room wall – transite	**Positive 18% Chrysotile**	**MTP**
ACM-45A	Not Analyzed Due to Prior Positive Sample	N/A	MTP
ACM-45B	Not Analyzed Due to Prior Positive Sample	N/A	MTP
ACM-46	Ground Floor – Boiler Room – in boiler – fire brick	Negative	MFB
ACM-47	Ground Floor – Boiler Room – in stack – fire brick	Negative	MFB
ACM-48	Ground Floor – Boiler Room – in boiler – fire brick	Negative	MFB
ACM-49	Ground Floor – 1L – south side water tank – light gray insulation	**Positive 20% Chrysotile, 20% Amosite**	**TWT**
ACM-50a	2nd Floor – 2G Office – east side – gray linoleum	Negative	MFLy
ACM-50b	2nd Floor – 2G Office – east side – black mastic	Negative	MFLy
ACM-51a	2nd Floor – 2G Office – west side – gray linoleum	Negative	MFLy
ACM-51b	2nd Floor – 2G Office – west side – black mastic	Negative	MFLy
ACM-52a	2nd Floor – 2G Office – south side – gray linoleum	Negative	MFLy
ACM-52b	2nd Floor – 2G Office – south side – black mastic	Negative	MFLy
ACM-53	2nd Floor – 2G Restroom floor – terrazzo	Negative	MTZ
ACM-54	5th Floor – Restroom 506 floor – terrazzo	Negative	MTZ
ACM-55	7th Floor – 7B West Restroom floor – terrazzo	Negative	MTZ
ACM-56a	2nd Floor – 2A – north side center – 12" brown and black floor tile	**Positive 3% Chrysotile**	**MF12nk**
ACM-56b	2nd Floor – 2A – north side center – mastic	**Positive 5% Chrysotile**	**MF12nk**
ACM-57	2nd Floor – 2D – under wood floor – tar paper #2	Negative	MPT2
ACM-58	6th Floor – 6E – under wood floor – tar paper #2	Negative	MPT2
ACM-59	5th Floor – 5A – under wood floor – tar paper #2	Negative	MPT2
ACM-60a	2nd Floor – 2K – southwest corner – 12" gray/white/black floor tile	**Positive 3% Chrysotile**	**MF12ywk**
ACM-60b	2nd Floor – 2K – southwest corner – mastic	**Positive 5% Chrysotile**	**MF12ywk**
ACM-61	3rd Floor – 3G – under wood floor – tan paper insulation	Negative	MPIt
ACM-62	4th Floor – 4G – under wood floor – tan paper insulation	Negative	MPIt
ACM-63	5th Floor – 5G – under wood floor – tan paper insulation	Negative	MPIt
ACM-64a	3rd Floor – 3B – center – brown/gray/white linoleum	**Positive 2% Chrysotile**	**MFLnyw**
ACM-64b	3rd Floor – 3B – center – mastic	**Positive 4% Chrysotile**	**MFLnyw**
ACM-65	3rd Floor – 3H – in cart west side – 2' x 4' ceiling tile	Negative	MSCT24
ACM-66	3rd Floor – 3M – east side in pile – marble	Negative	MSM2
ACM-67	3rd Floor – 3M – east side pipe - <5" diameter magnesia pipe insulation	**Positive 65% Chrysotile**	**TM**
ACM-70a	3rd Floor – 3P – northeast corner – 9" gray floor tile	**Positive 3% Chrysotile**	**MF9y**
ACM-70b	3rd Floor – 3P – northeast corner – mastic	Negative	MF9y
ACM-71a	3rd Floor – First Aid – restroom floor – 1" x 1" cream ceramic tile	Negative	MCTM11c
ACM-71b	3rd Floor – First Aid – restroom floor – grout	Negative	MCTM11c
ACM-72	3rd Floor – First Aid – restroom floor – mortar under cream ceramic tile	Negative	MCTMM11c

Sample #	Location and Description	Lab Result	Homogeneous Code
ACM-73a	3rd Floor – First Aid – restroom wallbase – pink ceramic tile	Negative	MCTM11p
ACM-73b	3rd Floor – First Aid – restroom wallbase – grout	Negative	MCTM11p
ACM-74	3rd Floor – First Aid – under restroom wall panel – tan mastic	Negative	MWMt
ACM-75a	3rd Floor – 3L – northwest area – 12" gray and black floor tile	**Positive 3% Chrysotile**	**MF12yk**
ACM-75b	3rd Floor – 3L – northwest area – mastic	Negative	MF12yk
ACM-76a	Not Analyzed Due to Prior Positive Sample	N/A	MF12yk
ACM-76b	3rd Floor – 3L – northwest area – mastic	Negative	MF12yk
ACM-77a	Not Analyzed Due to Prior Positive Sample	N/A	MF12yk
ACM-77b	3rd Floor – 3L – northwest area – mastic	Negative	MF12yk
ACM-78a	4th Floor - 4M Northeast Office – south side – 1' x 1' pinholed ceiling tile	Negative	MSCT11P
ACM-78b	4th Floor - 4M Northeast Office – south side – dot mastic	Negative	MSCT11P
ACM-79a	4th Floor - 4M Northeast Office – center – 1' x 1' pinholed ceiling tile	Negative	MSCT11P
ACM-79b	4th Floor - 4M Northeast Office – center – dot mastic	Negative	MSCT11P
ACM-80a	4th Floor - 4M Northeast Office – north side – 1' x 1' pinholed ceiling tile	Negative	MSCT11P
ACM-80b	4th Floor - 4M Northeast Office – north side – dot mastic	Negative	MSCT11P
ACM-81a	4th Floor - 4M Northeast Office – south side – gray and green linoleum	Negative	MFLyg
ACM-81b	4th Floor - 4M Northeast Office – south side – black mastic	Negative	MFLyg
ACM-82a	4th Floor - 4M Northeast Office – center – gray and green linoleum	Negative	MFLyg
ACM-82b	4th Floor - 4M Northeast Office – center – black mastic	Negative	MFLyg
ACM-83a	4th Floor - 4M Northeast Office – north side – gray and green linoleum	Negative	MFLyg
ACM-83b	4th Floor - 4M Northeast Office – north side – black mastic	Negative	MFLyg
ACM-84a	4th Floor – 4J Factory Office – on columns – 4" brown and white wallbase	Negative	MV4nw
ACM-84b	4th Floor – 4J Factory Office – on columns – mastic	Negative	MV4nw
ACM-85a	4th Floor – 4J Southeast office – 12" brown/black/tan floor tile	**Positive 4% Chrysotile**	**MF12nkt**
ACM-85b	4th Floor – 4J Southeast office – mastic	Negative	MF12nkt
ACM-86a	Not Analyzed Due to Prior Positive Sample	N/A	MF12nkt
ACM-86b	4th Floor – 4J Northeast office – mastic	**Positive 5% Chrysotile**	**MF12nkt**
ACM-87a	Not Analyzed Due to Prior Positive Sample	N/A	MF12nkt
ACM-87b	Not Analyzed Due to Prior Positive Sample	N/A	MF12nkt
ACM-88a	4th Floor – 4J East Center Office – 12" tan/white/brown floor tile	**Positive 3% Chrysotile**	**MF12twn**
ACM-88b	4th Floor – 4J East Center Office – mastic	**Positive 5% Chrysotile**	**MF12twn**
ACM-89a	4th Floor – 4J – southeast corner table top – tan linoleum	Negative	MFLt
ACM-89b	4th Floor – 4J – southeast corner table top – gray paper	Negative	MFLt
ACM-90	5th Floor – 5A office – yellow carpet mastic	N/A	MCMl

Sample #	Location and Description	Lab Result	Homogeneous Code
ACM-91	6th Floor – 6G – yellow carpet mastic	N/A	MCMl
ACM-92	7th Floor – 7G – yellow carpet mastic	N/A	MCMl
ACM-93	5th Floor – 5A office – 2' x 4' pinholed and grooved ceiling tile	N/A	MSCT24PG
ACM-94	6th Floor – 6G – 2' x 4' pinholed and grooved ceiling tile	N/A	MSCT24PG
ACM-95	6th Floor – 6B – 2' x 4' pinholed and grooved ceiling tile	N/A	MSCT24PG
ACM-96a	5th Floor – 5A office north – cream and gray linoleum	Negative	MFLcy
ACM-96b	5th Floor – 5A office north – mastic	Negative	MFLcy
ACM-97a	5th Floor – 5A office south – cream and gray linoleum	Negative	MFLcy
ACM-97b	5th Floor – 5A office south – mastic	Negative	MFLcy
ACM-98a	5th Floor – 5A bathroom – cream and gray linoleum	Negative	MFLcy
ACM-98b	5th Floor – 5A bathroom – mastic	Negative	MFLcy
ACM-99a	5th Floor – 5A bathroom – 4" off white vinyl wallbase	Negative	MV4woff
ACM-99b	5th Floor – 5A bathroom – mastic	Negative	MV4woff
ACM-99c	5th Floor – 5A bathroom – white material	Negative	MV4woff
ACM-100	5th Floor – 5A bathroom – 2' x 2' pinholed ceiling tile	Negative	MSCT22P
ACM-101a	5th Floor – 5A hall – on boards against west wall – 4" x 4" white ceramic tile	Negative	MCTM44w
ACM-101b	5th Floor – 5A hall – on boards against west wall – mastic	Negative	MCTM44w
ACM-102a	6th Floor – 6G kitchen east – 12" cream and brown floor tile	**Positive 2% Chrysotile**	**MF12cn**
ACM-102b	6th Floor – 6G kitchen east – mastic	**Positive 5% Chrysotile**	**MF12cn**
ACM-103a	Not Analyzed Due to Prior Positive Sample	N/A	MF12cn
ACM-103b	Not Analyzed Due to Prior Positive Sample	N/A	MF12cn
ACM-104a	Not Analyzed Due to Prior Positive Sample	N/A	MF12cn
ACM-104b	Not Analyzed Due to Prior Positive Sample	N/A	MF12cn
ACM-105a	6th Floor – 6G kitchen - 4" brown vinyl wallbase	Negative	MV4n
ACM-105b	6th Floor – 6G kitchen east – mastic	Negative	MV4n
ACM-106	6th Floor – 6G kitchen – under wall panel – black mastic	**Positive 3% Chrysotile**	**MWMk**
ACM-107a	6th Floor – 6B – south center office near stair 7 – under carpet – 9" green floor tile	**Positive 4% Chrysotile**	**MF9g**
ACM-107b	6th Floor – 6B – south center office near stair 7 – under tile – mastic	Negative	MF9g
ACM-107c	6th Floor – 6B – south center office near stair 7 – black underlayment	Negative	MF9g
ACM-108	6th Floor – 6B center – 2' x 4' pinholed ceiling tile	Negative	MSCT24P
ACM-109	6th Floor – 6B west – 2' x 4' pinholed ceiling tile	Negative	MSCT24P
ACM-110	6th Floor – 6C – 2' x 4' pinholed ceiling tile	Negative	MSCT24P
ACM-111a	6th Floor – 6B office near elevator 13 – under carpet – 9" green and tan floor tile	**Positive 5% Chrysotile**	**MF9yt**
ACM-111b	6th Floor – 6B office near elevator 13 – under tile – mastic	Negative	MF9yt
ACM-111c	6th Floor – 6B office near elevator 13 – black underlayment	Negative	MF9yt
ACM-112	6th Floor – 6C northwest office – between window frame and brick – black caulk	**Positive 4% Chrysotile**	**MCLKk**
ACM-113	Not Analyzed Due to Prior Positive Sample	N/A	MCLKk
ACM-114	Not Analyzed Due to Prior Positive Sample	N/A	MCLKk

Sample #	Location and Description	Lab Result	Homogeneous Code
ACM-115	6th Floor – 6H – under north wall panel – brown mastic	**Positive 3% Chrysotile**	**MWMn**
ACM-116	Not Analyzed Due to Prior Positive Sample	N/A	MWMn
ACM-117	Not Analyzed Due to Prior Positive Sample	N/A	MWMn
ACM-118a	6th Floor – 6H – northeast storage room – beige ceramic wallbase	N/A	MCTMe
ACM-118b	6th Floor – 6H – northeast storage room – grout	N/A	MCTMe
ACM-119a	6th Floor – Elevator 9 restroom floor – 1" x 1" brown ceramic tile	Negative	MCTM11n
ACM-119b	6th Floor – Elevator 9 restroom floor – grout	Negative	MCTM11n
ACM-120a	6th Floor – Elevator 9 restroom wall – 4" x 4" tan ceramic tile	Negative	MCTM44t
ACM-120b	6th Floor – Elevator 9 restroom wall – grout	Negative	MCTM44t
ACM-121	6th Floor – Elevator 9 restroom – 2' x 4' smooth ceiling tile	Negative	Msct24s
ACM-122	7th Floor – 7G – east side under carpet – brown linoleum	Negative	MFLn
ACM-123	7th Floor – 7G – west side under carpet – brown linoleum	Negative	MFLn
ACM-124	7th Floor – 7A – under carpet – brown linoleum	Negative	MFLn
ACM-125a	7th Floor – 7A restroom wall – 4" x 4" cream ceramic tile	Negative	MCTM44c
ACM-125b	7th Floor – 7A restroom wall – grout	Negative	MCTM44c
ACM-126a	7th Floor – 7A restroom floor – 2" x 2" gray ceramic tile	Negative	MCTM22y
ACM-126b	7th Floor – 7A restroom floor – grout	Negative	MCTM22y
ACM-126c	7th Floor – 7A restroom floor – mastic	Negative	MCTM22y
ACM-127	7th Floor – 7E – interior wall under wood panel – tan mastic #2	**Positive 4% Chrysotile**	**MWMt2**
ACM-128a	7th Floor – 7E – interior wall – 4" brown wallbase #2	Negative	MV4n2
ACM-128b	7th Floor – 7E – interior wall – mastic	Negative	MV4n2
ACM-129a	7th Floor – 7E storage room – under carpet – 12" brown floor tile	Negative	MF12n
ACM-129b	7th Floor – 7E storage room – under tile – mastic	Negative	MF12n
ACM-129Aa	7th Floor – 7D east side – under carpet – 12" brown floor tile	Negative	MF12n
ACM-129Ab	7th Floor – 7D east side – under tile – mastic	Negative	MF12n
ACM-129Ac	7th Floor – 7D east side – black underlayment	Negative	MF12n
ACM-129Ba	7th Floor – 7D center – under carpet – 12" brown floor tile	Negative	MF12n
ACM-129Bb	7th Floor – 7D center – under tile – mastic	Negative	MF12n
ACM-130	7th Floor – 7E kitchen – north side – beige and white linoleum	Negative	MFLew
ACM-131	7th Floor – 7E kitchen – center – beige and white linoleum	Negative	MFLew
ACM-132	7th Floor – 7E kitchen – south side – beige and white linoleum	Negative	MFLew
ACM-133	7th Floor – 7D – west side – dot mastic under 1' x 1' fiberglass ceiling tile	Negative	MDM
ACM-134	7th Floor – 7D – northwest corner – dot mastic under 1' x 1' fiberglass ceiling tile	**Positive 4% Chrysotile**	**MDM**
ACM-135	Not Analyzed Due to Prior Positive Sample	N/A	MDM
ACM-136	7th Floor – 7C – on air conditioner duct – cloth gasket	**Positive 45% Chrysotile**	**TGK**
ACM-137a	7th Floor – 7C – interior wall – 4" light brown wallbase	Negative	MV4nlight

Sample #	Location and Description	Lab Result	Homogeneous Code
ACM-137b	7th Floor – 7C – interior wall – mastic	Negative	MV4nlight
ACM-138	7th Floor – 7H – under carpet squares – gray mastic	Negative	MCMy
ACM-139	7th Floor – 7C – under carpet squares – gray mastic	Negative	MCMy
ACM-140	7th Floor – 7G – under carpet squares – gray mastic	Negative	MCMy
ACM-141a	7th Floor – interior wall – 4" black vinyl wallbase	Negative	MV4k
ACM-141b	7th Floor – interior wall – mastic	Negative	MV4k
ACM-142a	7th Floor – 7H kitchen – 4" black floor tile	Negative	MF4k
ACM-142b	7th Floor – 7H kitchen – mastic	Negative	MF4k
ACM-142c	7th Floor – 7H kitchen – underlayment	Negative	MF4k
ACM-143a	7th Floor – 7H – kitchen wall – white and brown ceramic tile	Negative	MCTMwn
ACM-143b	7th Floor – 7H – kitchen wall – yellow mastic	Negative	MCTMwn
ACM-144	7th Floor – 7H – kitchen wall – under ceramic tile – brown mastic pods	Negative	MMP
ACM-145a	7th Floor – Elevator 9 hall – under carpet – 12" tan and brown floor tile	Negative	MF12tn
ACM-145b	7th Floor – Elevator 9 hall – under carpet – gray paper	**Positive 55% Chrysotile**	**MPIy**
ACM-146	Roof – Riser 10 Penthouse 1'x 1' electrical panel – transite panel #2	**Positive 15% Chrysotile**	**MTP2**
ACM-147	Roof – Riser 11 Penthouse – between exterior window frame and brick – gray caulk	**Positive 2% Chrysotile**	**MCLKy**
ACM-148	Not Analyzed Due to Prior Positive Sample	N/A	MCLKy
ACM-149	Not Analyzed Due to Prior Positive Sample	N/A	MCLKy
ACM-150	Roof – Elevator 13 Penthouse – in Square D box – insulating paper	**Positive 65% Chrysotile**	**TDW**
ACM-151	Roof – Over building O – gray rolled roofing	Negative	MRRy
ACM-152	Roof – Over building P – gray rolled roofing	Negative	MRRy
ACM-153	Roof – Over building V – gray rolled roofing	Negative	MRRy
ACM-154	Roof – Over building V – black built up roofing	Negative	MRMk
ACM-155	Roof – Over building O – black built up roofing	Negative	MRMk
ACM-156	Roof – Over building I – black built up roofing	Negative	MRMk
ACM-157	Roof – Over building V – on edge of roofing – black flashing	Negative	MRFk
ACM-158	Roof – Over building P – on edge of roofing – black flashing	Negative	MRFk
ACM-159	Roof – Over building O – on edge of roofing – black flashing	Negative	MRFk
ACM-160	Roof – Over building V southeast corner – at base of roof duct – light gray caulk	Negative	MCLKylight
ACM-161	Roof – Over building O – on edge of rolled asphalt roofing – dark gray flashing	**Positive 5% Chrysotile**	**MRFydark**
ACM-162	Not Analyzed Due to Prior Positive Sample	N/A	MRFydark
ACM-163	Not Analyzed Due to Prior Positive Sample	N/A	MRFydark
ACM-164	Roof – Over building V west side – white rubber membrane	Negative	MRMw
ACM-165	Roof – Over building V west side – white rubber membrane	Negative	MRMw
ACM-166	Roof – Over building P west side – white rubber membrane	Negative	MRMw

Sample #	Location and Description	Lab Result	Homogeneous Code
ACM-167	Roof – Over building V – under white rubber membrane near middle – black tar	**Positive 10% Chrysotile**	**MTRk**
ACM-168	Roof – Riser 7 – on edge of rubber membrane and brick – white caulk	Negative	MCLKw
ACM-169	Roof – under metal roof edge seams – light gray caulk	Negative	MCLKylight
ACM-170	6th floor – Building P exterior north wall – brick	Negative	MBK
ACM-171	1st floor – Building V exterior west wall – brick	Negative	MBK
ACM-172	6th floor – Building V exterior south wall – brick	Negative	MBK
ACM-173	6th floor – Building P exterior north wall – mortar	Negative	MMTR
ACM-174	Ground floor – Building V exterior west wall – mortar	Negative	MMTR
ACM-175	6th floor – Building V exterior south wall – mortar	Negative	MMTR
ACM-176	Roof – Over building A – black built up roofing 2	Negative	MRMk2
ACM-177	Roof – Over building B – black built up roofing 2	Negative	MRMk2
ACM-178	Roof – Over building C – black built up roofing 2	Negative	MRMk2
ACM-179	4th floor – Building L exterior east wall – brick 2	Negative	MBK2
ACM-180	4th floor – Building K exterior east wall – brick 2	Negative	MBK2
ACM-181	Roof – Building K exterior west wall – brick 2	Negative	MBK2
ACM-182	4th floor – Building L exterior east wall – mortar 2	Negative	MMTR2
ACM-183	4th floor – Building K exterior east wall – mortar 2	Negative	MMTR2
ACM-184	Roof – Building K exterior west wall – mortar 2	Negative	MMTR2
ACM-185	3rd floor – Building F exterior south wall – brick 3	Negative	MBK3
ACM-186	Ground floor – Building A exterior east wall – brick 3	Negative	MBK3
ACM-187	Ground floor – Building D exterior north wall – brick 3	Negative	MBK3
ACM-188	3rd floor – Building F exterior south wall – mortar 3	Negative	MMTR3
ACM-189	Ground floor – Building A exterior east wall – mortar 3	Negative	MMTR3
ACM-190	Ground floor – Building D exterior north wall – mortar 3	Negative	MMTR3
ACM-191	Roof – Over building M – on north skylights between glass and frame – white caulk #2	**Positive 2% Chrysotile**	**MCLKw2**
ACM-192	Not Analyzed Due to Prior Positive Sample	N/A	MCLKw2
ACM-193	Not Analyzed Due to Prior Positive Sample	N/A	MCLKw2
ACM-194	Roof – Over building M south side – black built up roofing #3	**Positive 15% Chrysotile**	**MRMk3**
ACM-195	Not Analyzed Due to Prior Positive Sample	N/A	MRMk3
ACM-196	Not Analyzed Due to Prior Positive Sample	N/A	MRMk3
ACM-197	Roof – Over building K – old silver colored built up roofing	**Positive 15% Chrysotile**	**MRMs**
ACM-198	Not Analyzed Due to Prior Positive Sample	N/A	MRMs
ACM-199	Not Analyzed Due to Prior Positive Sample	N/A	MRMs
ACM-200	Roof – Over building K – along edge of roofing and concrete east side – gray flashing	**Positive 6% Chrysotile**	**MRFy2**
ACM-201	Not Analyzed Due to Prior Positive Sample	N/A	MRFy2
ACM-202	Not Analyzed Due to Prior Positive Sample	N/A	MRFy2
ACM-203	Roof – Over building K – southeast corner – dark gray rolled roofing	**Positive 15% Chrysotile**	**MRRydark**
ACM-204	Not Analyzed Due to Prior Positive Sample	N/A	MRRydark
ACM-205	Not Analyzed Due to Prior Positive Sample	N/A	MRRydark
ACM-206	Ground Floor – exterior north wall – under fiberglass sheet – gray mastic	**Positive 5% Chrysotile**	**MWMy**
ACM-207	Ground Floor – exterior around north side main door – dark gray caulk	**Positive 7% Chrysotile**	**MCLKydark**

Sample #	Location and Description	Lab Result	Homogeneous Code
ACM-208	7th Floor – 7A – west side near entry to 7E – gray and beige linoleum	**Positive 20% Chrysotile**	**MFLye**
ACM-209	Ground Floor – south side main lobby – 2' x 2' pinholed and grooved ceiling tile	Negative	MSCT22PG
ACM-210	7th Floor – 7C – east center – yellow and gray linoleum	**Positive 20% Chrysotile**	**MFLly**

N/A = Not Applicable

Duplicate Samples

Sample #	Location and Description	Lab Result	Homogeneous Code
ACM-17D	Quality Control Duplicate Sample of ACM-17	Negative	QC
ACM-38Da	Quality Control Duplicate Sample of ACM-38a	Trace <1% Chrysotile	QC
ACM-38Db	Quality Control Duplicate Sample of ACM-38b	Positive 6% Chrysotile	QC
ACM-60Da	Quality Control Duplicate Sample of ACM-60a	Positive 2% Chrysotile	QC
ACM-60Db	Quality Control Duplicate Sample of ACM-60b	Positive 5% Chrysotile	QC
ACM-65D	Quality Control Duplicate Sample of ACM-65	Negative	QC
ACM-88Da	Quality Control Duplicate Sample of ACM-88a	Trace <1% Chrysotile	QC
ACM-88Db	Quality Control Duplicate Sample of ACM-88b	Negative	QC
ACM-100D	Quality Control Duplicate Sample of ACM-100	Negative	QC
ACM-136D	Quality Control Duplicate Sample of ACM-136	Positive 45% Chrysotile	QC
ACM-167D	Quality Control Duplicate Sample of ACM-167	Positive 15% Chrysotile	QC
ACM-187D	Quality Control Duplicate Sample of ACM-187	Negative	QC
ACM-210D	Quality Control Duplicate Sample of ACM-210	Positive 20% Chrysotile	QC

Homogeneous Material Codes

SPl	Plaster
MDW	Drywall& Joint Compound
MFLg	Green Linoleum
MFLy	Gray Linoleum
MFLnyw	Brown/Gray/White Linoleum
MFLyg	Gray & Green Linoleum
MFLt	Tan Linoleum
MFLcy	Cream & Gray Linoleum
MFLn	Brown Linoleum
MFLew	Beige & White Linoleum
MFLye	Gray & Beige Linoleum
MFLly	Yellow & Gray Linoleum
MF12ty	12" Tan & Gray Floor Tile
MF12ytw	12" Gray/Tan/White Floor Tile

Homogeneous Material Codes

MF12e	12” Beige Floor Tile
MF12nwk	12” Brown/White/Black Floor Tile
MF12nw	12” Brown & White Floor Tile
MF12nk	12” Brown & Black Floor Tile
MF12ykw	12” Gray/Black/White Floor Tile
MF12yk	12” Gray & Black Floor Tile
MF12nkt	12” Brown/Black/Tan Floor Tile
MF12twn	12” Tan/White Brown Floor Tile
MF12cn	12” Cream & Tan Floor Tile
MF12n	12” Brown Floor Tile
MF12tn	12” Brown & Tan Floor Tile
MF9gw	9” Green & White Floor Tile
MF9y	9” Gray Floor Tile
MF9g	9” Green Floor Tile
MF9yt	9” Gray & Tan Floor Tile
MF4k	4” Black Floor Tile
MV4k	4” Black Vinyl Wallbase
MV4nw	4” Brown/White Vinyl Wallbase
MV4offw	4” Off White Vinyl Wallbase
MV4n	4” Brown Vinyl Wallbase 6th Floor
MV4n2	4” Brown Vinyl Wallbase 7th Floor
MV4nlight	4” Light Brown Vinyl Wallbase
MV4y	4” Gray Vinyl Wallbase
MSCT24 4x4	2’ x 4’ Ceiling Tile 4” x4” Pattern
MSCT24PG	2’ x 4’ Pinholed & Grooved Ceiling Tile
MSCT24P	2’ x 4’ Pinholed Ceiling Tile
MSCT24S	2’ x 4’ Smooth Ceiling Tile
MSCT11PG	1’ x 1’ Pinholed & Grooved Ceiling Tile
MSCT22P	2’ x 2’ Pinholed Ceiling Tile
MSCT22PG	2’ x 2’ Pinholed & Grooved Ceiling Tile
MDM	Dot Mastic Under 1’ x 1’ Fiberglass Ceiling Tile
MCTM11c	1” x 1” Cream Ceramic Tile
MCTMM11c	Mortar Under 1” x 1” Cream Ceramic Tile
MCTMwp	White & Pink Ceramic Wallbase
MCTMw44	4” x 4” White Ceramic Tile
MCTMe	Beige Ceramic Wallbase
MCTM11n	1” x 1” Brown Ceramic Tile
MCTMt44	4” x 4” Tan Ceramic Tile
MCTM44c	4” x 4” Cream Ceramic Tile
MCTM22ty	2” x 2” Gray Ceramic
MCTMwn	White & Brown Ceramic Tile
MMP	Mastic Pods Under White & Brown Ceramic Tile
MTZ	Terrazzo
MCLKk	Black Caulk
MCLKy	Gray Caulk
MCLKylight	Light Gray Caulk
MCLKydark	Dark Gray Caulk
MCLKw	White Caulk on Riser 7
MCLKw2	White Caulk on Skylights

Homogeneous Material Codes

MPT	Tar Paper Roll Room G5
MPT2	Tar Paper Under Wood Floors
MPIt	Tan Paper Insulation Under Wood Floors
MPIy	Gray Paper Insulation
MTP	Transite
MTP2	1' x 1' Electrical Panels in Elevator Penthouses
MFB	Fire Brick
MCMl	Yellow Carpet Mastic
MCMy	Gray Carpet Mastic
MWMt	Tan Wall Mastic 3rd Floor
MWMt2	Tan Wall Mastic 7th Floor
MWMk	Black Wall Mastic
MWMn	Brown Wall Mastic
MWMy	Gray Wall Mastic
MRMk	Black Built up Roofing Over Buildings I, J, N, O, P, V
MRMk2	Black Built up Roofing Over Buildings A-H
MRMk3	Black Built up Roofing Over Building M
MRMw	White Roof Membrane
MRMs	Silver Roof Membrane
MRFk	Black Flashing
MRFydark	Dark Gray Flashing
MRFy	Gray Flashing
MRFy2	Gray Flashing on Roofs K & L
MRRy	Gray Rolled Asphalt Roofing
MRRydark	Dark Gray Rolled Asphalt Roofing
MTRk	Black Tar
MPG	Window Glazing Compound
MSM	Slate
MSM2	Marble
MBK	Brick Buildings O, P, V
MBK2	Brick Buildings K, L, M
MBK3	Brick Buildings A-J, N
MMTR	Mortar Buildings O, P, V
MMTR2	Mortar Buildings K, L, M
MMTR3	Mortar Buildings A-J, N
TBE	Exterior Boiler Insulation
TA	Aircell Pipe Insulation
TC	Cardboard Pipe Insulation
TM	Magnesia Pipe Insulation
TWT	Water Tank Insulation
TGK	Cloth Gasket
TDW	Duct Paper
QC	Quality Control Duplicate Sample

Note#1: Federal, state, and local inspection and sampling guidelines were followed. In general, three or more samples were collected of each material based on amount of suspect material to confirm or deny asbestos content. One sample was collected where a small amount of suspect material was identified.

Note#2: Any materials that are discovered during renovation or demolition that are not listed above are to be assumed to be asbestos containing. Any material that contains greater than 1% asbestos should be abated by certified personnel prior to renovation or demolition.

E. Asbestos Locations and Quantities

The following Friable, Category I Non-Friable, and Category II Non-Friable materials sampled were found to contain >1% asbestos by the PLM bulk asbestos laboratory method.

Material & Homogeneous Code	Building Portion	Area & Approx. Quantity	Condition	Type
TA-Aircell Pipe Insulation	7 Story South	Ground – <5" – 700 LF, 60 Fittings; <10" – 500 LF; <15" – 150 LF, 35 Fittings	Fair	Friable
		2nd - <5" – 800 LF, 100 Fittings		
		3rd - <5" – 300 LF, 25 Fittings; <10" – 150 LF		
		4th - <5" – 200 LF, 25 Fittings		
		5th - <5" – 100 LF, 20 Fittings; <10" – 1,900 LF, 350 Fittings; >15" - 350 LF, 20 Fittings		
		6th - <5" – 2,500 LF, 240 Fittings; <10" - 350 LF, 45 Fittings; <15" – 900 LF, 90 Fittings		
		7th - <5" – 70 LF, 10 Fittings; <10" – 50 LF; <15" – 100 LF, 20 Fittings		
		Risers/Penthouses - <5" – 150 LF, 10 Fittings		
TA-Aircell Pipe Insulation	5 Story South Center	Ground – <15" – 50 LF, 5 Fittings	Fair	Friable
		2nd - <5" – 400 LF, 30 Fittings		
		3rd - <5" – 350 LF, 40 Fittings		
		5th – <10" - 300 LF, 40 Fittings; <15" – 250 LF, 30 Fittings		
		Risers/Penthouses - <5" – 20 LF		
TA-Aircell Pipe Insulation	6 Story Northwest	Tunnels - <5" – 50 LF, 10 Fittings	Fair	Friable
		Ground – <5" – 1000 LF, 60 Fittings; <10" – 400 LF, 60 Fittings; <15" – 50 LF		
		2nd – <5" – 400 LF, 10 Fittings		
		3rd - <5" – 300 LF, 5 Fittings		
		4th – <5" - 400 LF, 10 Fittings; <10" – 15 LF		
		5th – <5" - 200 LF, 15 Fittings; <10" – 50 LF		
		6th – 500 LF, 35 Fittings; <10" – 900 LF, 80 Fittings		
		Risers/Penthouses - <5" – 100 LF, 5 Fittings		

Material & Homogeneous Code	Building Portion	Area & Approx. Quantity	Condition	Type
TA-Aircell Pipe Insulation	3 Story Northeast	Ground – <5" – 350 LF, 20 Fittings; <10" – 600 LF, 60 Fittings; <15" – 50 LF, 10 Fittings	Fair	Friable
		2nd – <5" – 300 LF, 10 Fittings		
		3rd - <5" – 600 LF, 5 Fittings		
TC-Cardboard Pipe Insulation	7 Story South	5th - <5" – 20 Fittings	Fair	Friable
		6th - <5" – 20 Fittings		
TC-Cardboard Pipe Insulation	6 Story Northwest	Tunnels – 25 Fittings	Fair	Friable
		2nd – <5" – 20 Fittings		
		3rd - <5" – 20 Fittings		
		4th – <5" – 10 Fittings		
TC-Cardboard Pipe Insulation	3 Story Northeast	Tunnels - <5" – 90 Fittings	Fair	Friable
		Basement - <5" - 30 Fittings; <10" – 25 Fittings		
		Ground – <5" – 140 Fittings; <15" – 25 Fittings		
		2nd – <5" – 10 Fittings		
TM-Magnesia Pipe Insulation	6 Story Northwest	Tunnels - <5" - 50 LF	Fair	Friable
		3rd - <5" - 60 LF & 5 Fittings		
	3 Story Northeast	3rd - <10" – 250 LF		
TBE-Boiler Insulation	7 Story South	Coal Boiler Room-550 Sq. Ft.	Poor	Friable
TWT-Water Tank Insulation	3 Story Northeast	Ground-1L-150 Sq. Ft.	Good	Friable
TDW-Insulating Paper	7 Story South	Elevator 13 Penthouse-in Square D Box-2 Sq. Ft.	Good	Friable
TGK-Cloth Gasket on Air Conditioners	7 Story South	5th – 10 Sq. Ft.	Fair	Friable
		6th - 40 Sq. Ft.		
		7th - 40 Sq. Ft.		
MTP-Transite	7 Story South	Elevator Penthouses-50 Sq. Ft.	Good	Category II Non-Friable
	6 Story Northwest	2nd -2M Transformer Room, Elevator Penthouses-600 Sq. Ft.		
	5 Story South Center	Ground-1J Transformer Room, Elevator Penthouses-600 Sq. Ft.		
	3 Story Northeast	3rd -Elevator 1 Closet, Elevator Penthouses-50 Sq. Ft.		
MTP2-1' x 1' Transite #2 Electrical Panel	7 Story South	Elevator Penthouses-4 Sq. Ft.	Good	Category II Non-Friable
	6 Story Northwest	Elevator Penthouses-2 Sq. Ft.		
	5 Story South Center	Elevator Penthouses-2 Sq. Ft.		
	3 Story Northeast	Elevator Penthouses-3 Sq. Ft.		

Material & Homogeneous Code	Building Portion	Area & Approx. Quantity	Condition	Type
MF9gw-9" Green & White Floor Tile & Mastic	6 Story Northwest	Ground – Stair 2 Office-180 Sq. Ft.	Good	Category I Non-Friable
	3 Story Northeast	Ground-1T South-400 Sq. Ft. (Under MF12nw)		
		3rd – First Aid Room-1600 Sq. Ft.		
MF9y-9" Gray Floor Tile	3 Story Northeast	3rd -3P-150 Sq. Ft.	Good	Category I Non-Friable
MF9g-9" Green Floor Tile	7 Story South	6th -6B South Center Office (Under Carpet)-420 Sq. Ft.	Good	Category I Non-Friable
MF9yt-9" Gray & Tan Floor Tile	7 Story South	6th -6B Office Near Elevator 13-500 Sq. Ft.	Good	Category I Non-Friable
MF12e-12" Beige Floor Tile & Mastic	6 Story Northwest	Ground-1N East Center-170 Sq. Ft.	Fair	Category I Non-Friable
MF12nwk-12" Brown/White/Black Floor Tile	3 Story Northeast	Ground-1T West Center-1100 Sq. Ft.	Good	Category I Non-Friable
MF12nw-12" Brown & White Floor Tile & Mastic	3 Story Northeast	Ground-1T South-400 Sq. Ft.	Good	Category I Non-Friable
MF12nk-12" Brown & Black Floor Tile & Mastic	7 Story South	2nd -2A-150 Sq. Ft.	Good	Category I Non-Friable
MF12ywk-12" Gray/White/Black Floor Tile & Mastic	3 Story Northeast	2nd -2K-170 Sq. Ft.	Good	Category I Non-Friable
MF12yk-12" Gray & Black Floor Tile	3 Story Northeast	3rd -3L-1300 Sq. Ft.	Good	Category I Non-Friable
MF12nkt-12" Brown/Black/Tan Floor Tile & Mastic	4 Story South Center	4th -4J Factory Office-400 Sq. Ft.	Good	Category I Non-Friable
MF12twn-12" Tan/White/Brown Floor Tile & Mastic	4 Story South Center	4th -4J Factory Office-180 Sq. Ft.	Good	Category I Non-Friable
MF12cn-12" Cream & Brown Floor Tile & Mastic	7 Story South	6th -6G Kitchen-800 Sq. Ft.	Good	Category I Non-Friable
MPIy-Gray Paper Under 12" Tan & Brown Floor Tile	7 Story South	7th –Elevator 9 Hall-500 Sq. Ft.	Good	Friable
MFLnyw-Brown/ Gray/White Linoleum & Mastic	7 Story South	3rd -3B Center-160 Sq. Ft.	Good	Friable
MFLye-Gray & Beige Linoleum	7 Story South	7th -7A Near Entry to 7E-60 Sq. Ft.	Good	Friable
MFLly-Yellow & Gray Linoleum	7 Story South	7th -7C East Center-180 Sq. Ft.	Good	Friable
MWMk-Black Wall Mastic	7 Story South	6th -6G Kitchen Under Wood Panels-900 Sq. Ft.	Good	Category I Non-Friable
	6 Story Northwest	Roof-Mirro Tower Under Styrofoam Panels-800 Sq. Ft.		

Material & Homogeneous Code	Building Portion	Area & Approx. Quantity	Condition	Type
MWMn-Brown Wall Mastic	7 Story South	6th -6H Under Wood Panels-4200 Sq. Ft.	Good	Category I Non-Friable
MWMt2-Tan Wall Mastic #2	7 Story South	7th -6E Under Wood Panels-700 Sq. Ft.	Good	Category I Non-Friable
MWMy-Gray Wall Mastic	7 Story South	Exterior-On Window Ledges Under Fiberglass Sheet-3500 Sq. Ft.	Good	Category I Non-Friable
	6 Story Northwest	Exterior-On Concrete Columns & Window Ledges Under Fiberglass Sheet-32000 Sq. Ft.		
	5 Story South Center	Exterior-On Window Ledges Under Fiberglass Sheet-2000 Sq. Ft.		
	3 Story Northwest	Exterior-On Window Ledges Under Fiberglass Sheet-3000 Sq. Ft.		
MDM-Ceiling Dot Mastic	7 Story South	7th -7D Under Fiberglass Tiles-2200 Sq. Ft.	Good	Category I Non-Friable
MPG-Window Glazing Compound	7 Story South	830 Windows	Good	Category I Non-Friable
	6 Story Northwest	370 Windows		
	5 Story South Center	240 Windows		
	3 Story Northeast	380 Windows		
MCLKk-Black Caulk & MCLKy-Gray Caulk	7 Story South	600 Windows	Good	Category I Non-Friable
	6 Story Northwest	370 Windows		
	5 Story South Center	100 Windows		
	3 Story Northeast	380 Windows		
MCLKy2-White Caulk #2	6 Story Northwest	Roof M Skylights-280	Good	Category I Non-Friable
MCLKydark-Dark Gray Caulk	7 Story South	Ground-Around North & East Side Metal Door Frames-120 LF	Good	Category I Non-Friable
MRMk3-Black Built-Up Roofing #2	6 Story Northwest	Building M Roof-16000 Sq. Ft.	Good	Category I Non-Friable
MRMs-Silver Built-Up Roofing	6 Story Northwest	Buildings K & L Roofs-32000 Sq. Ft.	Poor	Category I Non-Friable
MRFydark-Dark Gray Flashing	7 Story South	Roof-On Edges of Gray Rolled Asphalt Roofing at Brick-1400 Sq. Ft.	Good	Category I Non-Friable
MRFy2-Gray Flashing #2	6 Story Northwest	Roof-On Edges of Built Up Roofing-4000 Sq. Ft.	Fair	Category I Non-Friable
MRRydark-Dark Gray Rolled Asphalt Roofing	6 Story Northwest	Buildings K Roof -5000 Sq. Ft.	Fair	Category I Non-Friable
MTRk-Black Tar	7 Story South	Roof-Under White Rubber Roof Membrane-4500 Sq. Ft.	Good	Category I Non-Friable

LF = Linear Feet

Sq. Ft. = Square Feet

MPG glazing compound, and MCLKk black caulk and MCLKy gray caulk are on the same windows. Floor of Ground Floor room north of Boiler Room contaminated with insulation debris-2200 sq. ft.

III. LEAD BASED PAINT

A. Methods

A lead based paint inspection and sampling are recommended for building materials that may contain surfaces painted before 1980. The inspection determines if lead based paint is present in the building, the location(s) of lead containing surfaces, and the amount of lead in the paint. If the surfaces will be disturbed or demolished, workers can then prepare proper safety measures to reduce exposure to lead containing dust. In addition, the Wisconsin Department of Natural Resources requires determination of lead based paint prior to disposal or recycling of building materials (Concrete Recycling and Disposal Fact Sheet WA-605 2004). According to the Concrete Recycling and Disposal Fact Sheet, building materials from remodeling or demolition debris that contain lead based paint are considered a solid waste, unless an exemption is obtained from the Department.

The inspection and sampling testing took place on November 2 – 7, 2009. A room by room inspection was conducted, noting the location, substrate, color, and square footage of painted surfaces. Representative samples of paint were collected from painted surfaces representing all observed paint colors. Samples were analyzed at Schneider Laboratories, Inc., of Richmond, Virginia, for total lead content using EPA Method 7420/NIOSH Method 7082.

The United States Department of Housing and Urban Development (HUD) in the Guidelines for the Evaluation and Control of Lead-Based Paint in Housing (HUD Guidelines) defines lead-based paint as having a surface concentration of lead that is at or greater than 1 milligram of lead per square centimeter of surface (1 mg/cm^2) or 0.5% or greater of lead per weight of a paint chip sample.

The Wisconsin Administrative Code (DHS 163) defines lead-based paint as having a surface concentration of lead that is more than 0.7 milligrams of lead per square centimeter of surface (0.7 mg/cm^2) or more than 0.06% of lead per weight of a paint chip sample. The Wisconsin standard for lead-based paint is more stringent than the HUD standard.

The results of the analysis was classified as follows:

Positive: Any result at or above the DHS 163 Standard of 0.06% lead.

Negative: Any result below the DHS 163 Standard of 0.06% lead.

The inspection protocol in Harenda Management Group's Building Inspection Standard Operating Procedures was used.

B. Component Testing Results

In an effort to develop a painting history of the building, specific component types were tested for the presence of lead based paint. Reference Test Results of Components below-Bold values indicate locations where results are above the 0.06% HFS Standard. The laboratory report is in Appendix B.

Exterior: 1512 Washington Street

- Painted surfaces were observed on the window frames and doors of each building portion, concrete surfaces on Buildings K and L, and metal equipment of the building roofs. Exterior brick is not painted. **Lead was detected at or above 0.06% on all exterior painted surfaces.**

Interior: 1512 Washington Street

- Painted surfaces were observed in all rooms, including most walls, ceilings, columns, pipes, and ducts. **Lead was detected at or above 0.06% on most of these surfaces as shown in the table below.**

The following are the laboratory results. The laboratory report is in Appendix B. Sample locations are shown of the floor plans in Appendix F.

Paint Testing Results							
Sample	**Floor**	**Room**	**Component & Feature**	**Substrate**	**Color**	**PbC (%)**	**Result**
LBP-01	**Ground Floor**	**1B**	**East Wall**	**Brick**	**Med. Green**	**0.128**	**Positive**
LBP-02	**Ground Floor**	**1C**	**West Wall**	**Brick**	**White**	**0.115**	**Positive**
LBP-03	**Ground Floor**	**Coal Boiler Room**	**North Wall**	**Block**	**Dark Gray**	**22.884**	**Positive**
LBP-04	**Ground Floor**	**Coal Boiler Room**	**East Wall**	**Brick**	**Silver**	**0.072**	**Positive**
LBP-05	Ground Floor	SW Loading Dock	South Wall	Brick	Light Green	0.005	Negative
LBP-06	**Ground Floor**	**CD1-CD5**	**East Fire Door**	**Metal**	**Med. Green**	**0.558**	**Positive**
LBP-07	Ground Floor	1M	Metal Equipment	Metal	Off White	<0.007	Negative
LBP-08	**Ground Floor**	**G07**	**Metal Equipment**	**Metal**	**Silver**	**0.664**	**Positive**
LBP-09	**Ground Floor**	**Center Restroom**	**Stall Partition**	**Metal**	**Black**	**0.337**	**Positive**
LBP-10	**Ground Floor**	**Center Restroom**	**Door**	**Wood**	**Brown**	**14.037**	**Positive**
LBP-11	**Ground Floor**	**G8 Restroom**	**Floor**	**Concrete**	**Dark Gray**	**0.258**	**Positive**
LBP-12	**Ground Floor**	**G8 Restroom**	**East Wall**	**Brick**	**Blue**	**0.377**	**Positive**
LBP-13	Ground Floor	1N	Dust Separator	Concrete	Med. Green	0.042	Negative
LBP-14	**Ground Floor**	**1N**	**Dust Separator**	**Concrete**	**Light Green**	**0.062**	**Positive**
LBP-15	**Ground Floor**	**Elevator L-1-1**	**East Wall**	**Brick**	**Gray**	**0.389**	**Positive**
LBP-16	**Ground Floor**	**Employment Office**	**South Wall**	**Plaster**	**L. Yellow**	**20.08**	**Positive**
LBP-17	**Ground Floor**	**North Restroom**	**East Wall**	**Brick**	**Brown**	**0.222**	**Positive**

Paint Testing Results							
Sample	**Floor**	**Room**	**Component & Feature**	**Substrate**	**Color**	**PbC (%)**	**Result**
LBP-18	**Ground Floor**	**North Restroom**	**North Wall**	**Plaster**	**Blue**	**0.324**	**Positive**
LBP-19	Ground Floor	1P	Ceiling	Wood	Light Green	0.02	Negative
LBP-20	**Ground Floor**	**1K**	**West Wall**	**Brick**	**Light Brown**	**6.699**	**Positive**
LBP-21	**Ground Floor**	**1K**	**West Wall**	**Brick**	**Tan**	**3.827**	**Positive**
LBP-22	**Ground Floor**	**1K Restroom**	**South Wall**	**Brick**	**Brown**	**1.320**	**Positive**
LBP-23	**2nd Floor**	**2G**	**East Wall**	**Brick**	**Beige**	**0.70**	**Positive**
LBP-24	**2nd Floor**	**2G**	**North Wall**	**Brick**	**Med. Green**	**29.012**	**Positive**
LBP-25	**2nd Floor**	**2G Office**	**South Wall**	**Brick**	**Gray**	**0.962**	**Positive**
LBP-26	**2nd Floor**	**2G Restroom**	**North Wall**	**Brick**	**Tan**	**0.319**	**Positive**
LBP-27	**2nd Floor**	**2A**	**North Wall**	**Brick**	**Silver**	**0.063**	**Positive**
LBP-28	2nd Floor	2B W. Restroom	North Wall	Brick	Beige	0.046	Negative
LBP-29	**2nd Floor**	**2B W. Restroom**	**South Wall**	**Brick**	**Brown**	**0.451**	**Positive**
LBP-30	2nd Floor	2H	Ceiling Beam	Concrete	Light Green	0.007	Negative
LBP-31	2nd Floor	2M	Ceiling	Brick	Light Green	0.013	Negative
LBP-32	2nd Floor	2M	North Wall	Brick	Med. Green	0.059	Negative
LBP-33	**2nd Floor**	**2M Restroom**	**South Wall**	**Brick**	**Brown**	**0.336**	**Positive**
LBP-34	**2nd Floor**	**2M Transformer**	**North Wall**	**Concrete**	**Gray**	**0.278**	**Positive**
LBP-35	2nd Floor	2N	Duct	Metal	Gray	0.046	Negative
LBP-36	**2nd Floor**	**2N**	**Metal Equipment**	**Metal**	**Green**	**0.121**	**Positive**
LBP-37	**2nd Floor**	**2N**	**Pipe**	**Metal**	**Blue**	**0.408**	**Positive**
LBP-38	**2nd Floor**	**2P**	**Ceiling**	**Wood**	**White**	**0.08**	**Positive**
LBP-39	**2nd Floor**	**2R**	**Pipe**	**Metal**	**Red**	**0.153**	**Positive**
LBP-40	2nd Floor	2K	South Wall	Brick	Light Green	0.006	Negative
LBP-41	**2nd Floor**	**2K**	**South Wall**	**Brick**	**Med. Green**	**0.101**	**Positive**
LBP-42	3rd Floor	3A	East Wall	Brick	Med. Green	0.047	Negative
LBP-43	**3rd Floor**	**3A**	**West Wall**	**Brick**	**Light Green**	**0.067**	**Positive**
LBP-44	**3rd Floor**	**3E**	**North Wall**	**Brick**	**Silver**	**0.088**	**Positive**
LBP-45	**3rd Floor**	**3B Restroom**	**North Wall**	**Brick**	**Brown**	**0.391**	**Positive**
LBP-46	**3rd Floor**	**3B Restroom**	**North Wall**	**Brick**	**Beige**	**0.125**	**Positive**
LBP-47	**3rd Floor**	**3B Restroom**	**West Wall**	**Brick**	**Tan**	**0.306**	**Positive**
LBP-48	**3rd Floor**	**3C**	**North Wall**	**Brick**	**Med. Green**	**0.123**	**Positive**
LBP-49	3rd Floor	3C	North Wall	Brick	Light Green	0.047	Negative
LBP-50	3rd Floor	Stair 9 Restroom	East Wall	Brick	Light Blue	0.017	Negative
LBP-51	**3rd Floor**	**Stair 9 Restroom**	**West Wall**	**Brick**	**Beige**	**0.186**	**Positive**
LBP-52	**3rd Floor**	**3M Restroom**	**South Wall**	**Brick**	**Brown**	**0.266**	**Positive**
LBP-53	3rd Floor	3M	Ceiling	Concrete	White	0.01	Negative
LBP-54	3rd Floor	3N	Ceiling	Concrete	White	0.059	Negative

Paint Testing Results							
Sample	**Floor**	**Room**	**Component & Feature**	**Substrate**	**Color**	**PbC (%)**	**Result**
LBP-55	**3rd Floor**	**3N**	**North Wall**	**Concrete**	**Light Green**	**0.116**	**Positive**
LBP-56	**3rd Floor**	**Restroom 302**	**West Wall**	**Plaster**	**Brown**	**0.439**	**Positive**
LBP-57	**3rd Floor**	**3P**	**Duct**	**Metal**	**Gray**	**0.355**	**Positive**
LBP-58	**3rd Floor**	**First Aid**	**North Wall**	**Wood**	**Yellow**	**16.551**	**Positive**
LBP-59	**3rd Floor**	**First Aid**	**West Wall**	**Brick**	**Gold**	**30.523**	**Positive**
LBP-60	**3rd Floor**	**3K**	**South Wall**	**Brick**	**Silver**	**0.208**	**Positive**
LBP-61	**3rd Floor**	**Restroom 304**	**Stall Partition**	**Metal**	**Gray**	**4.417**	**Positive**
LBP-62	**3rd Floor**	**Elevator 1 Area**	**North Wall**	**Brick**	**Light Green**	**0.143**	**Positive**
LBP-63	**4th Floor**	**4G Office**	**East Wall**	**Brick**	**L. Yellow**	**11.567**	**Positive**
LBP-64	**4th Floor**	**4A**	**South Wall**	**Concrete**	**Silver**	**0.928**	**Positive**
LBP-65	**4th Floor**	**Restroom 410**	**East Wall**	**Brick**	**Brown**	**0.423**	**Positive**
LBP-66	**4th Floor**	**Restroom 407**	**East Wall**	**Brick**	**Silver**	**0.347**	**Positive**
LBP-67	**4th Floor**	**4D**	**Pipe**	**Metal**	**Med. Green**	**0.144**	**Positive**
LBP-68	**4th Floor**	**4D**	**Pipe**	**Metal**	**Light Green**	**0.310**	**Positive**
LBP-69	**4th Floor**	**4H**	**East Wall**	**Brick**	**Gray**	**59.243**	**Positive**
LBP-70	4th Floor	4H	North Wall	Brick	White	0.013	Negative
LBP-71	**4th Floor**	**4I**	**Column**	**Metal**	**Med. Green**	**29.168**	**Positive**
LBP-72	**4th Floor**	**4I/4M Hall**	**West Wall**	**Concrete**	**Light Green**	**0.859**	**Positive**
LBP-73	**4th Floor**	**4M**	**Ceiling**	**Concrete**	**White**	**0.086**	**Positive**
LBP-74	**4th Floor**	**Restroom 43**	**West Wall**	**Plaster**	**Beige**	**0.107**	**Positive**
LBP-75	**4th Floor**	**Restroom 43**	**North Wall**	**Concrete**	**Brown**	**0.63**	**Positive**
LBP-76	**4th Floor**	**4M Office**	**Column**	**Concrete**	**Gray**	**0.373**	**Positive**
LBP-77	**4th Floor**	**4N**	**Pipe**	**Metal**	**Red**	**7.225**	**Positive**
LBP-78	**4th Floor**	**Restroom 401**	**North Wall**	**Plaster**	**Brown**	**0.352**	**Positive**
LBP-79	**4th Floor**	**Restroom 401**	**North Wall**	**Plaster**	**Beige**	**0.30**	**Positive**
LBP-80	**4th Floor**	**4N**	**North Wall**	**Brick**	**Med. Green**	**0.302**	**Positive**
LBP-81	**4th Floor**	**4N**	**North Wall**	**Brick**	**White**	**0.236**	**Positive**
LBP-82	**4th Floor**	**4J Office**	**West Wall**	**Brick**	**Light Gray**	**0.61**	**Positive**
LBP-83	**4th Floor**	**4J Office**	**Duct**	**Metal**	**White**	**0.143**	**Positive**
LBP-84	**4th Floor**	**4J Office**	**North Wall**	**Brick**	**Silver**	**1.226**	**Positive**
LBP-85	**4th Floor**	**Stair 5**	**Railing**	**Metal**	**Yellow**	**21.911**	**Positive**
LBP-86	**5th Floor**	**5G**	**East Wall**	**Brick**	**Beige**	**7.072**	**Positive**
LBP-87	**5th Floor**	**5G**	**Stair Door**	**Metal**	**Brown**	**30.439**	**Positive**
LBP-88	**5th Floor**	**5A**	**West Wall**	**Brick**	**Silver**	**7.967**	**Positive**
LBP-89	**5th Floor**	**509**	**Door**	**Metal**	**Gray**	**2.038**	**Positive**
LBP-90	**5th Floor**	**5D**	**East Wall**	**Brick**	**Silver**	**0.08**	**Positive**
LBP-91	**5th Floor**	**Restroom 507**	**West Wall**	**Brick**	**Brown**	**0.337**	**Positive**
LBP-92	**5th Floor**	**Restroom 507**	**West Wall**	**Brick**	**Beige**	**0.171**	**Positive**
LBP-93	**5th Floor**	**5C**	**West Wall**	**Brick**	**Silver**	**0.228**	**Positive**
LBP-94	**5th Floor**	**5H**	**Pipe**	**Metal**	**Red**	**0.072**	**Positive**
LBP-95	**5th Floor**	**5H**	**North Wall**	**Concrete**	**Light Green**	**0.139**	**Positive**
LBP-96	**5th Floor**	**5H**	**North Wall**	**Brick**	**Med. Green**	**14.467**	**Positive**
LBP-97	**5th Floor**	**5I**	**North Wall**	**Brick**	**Med. Green**	**2.28**	**Positive**

Paint Testing Results							
Sample	**Floor**	**Room**	**Component & Feature**	**Substrate**	**Color**	**PbC (%)**	**Result**
LBP-98	**5th Floor**	**5I**	**Column**	**Concrete**	**Light Green**	**0.06**	**Positive**
LBP-99	**5th Floor**	**5M**	**South Wall**	**Brick**	**Beige**	**22.216**	**Positive**
LBP-100	**5th Floor**	**Restroom 503**	**East Wall**	**Plaster**	**Brown**	**0.536**	**Positive**
LBP-101	**5th Floor**	**Restroom 504**	**Wallbase**	**Concrete**	**Gray**	**0.247**	**Positive**
LBP-102	**5th Floor**	**5N**	**Pipe**	**Metal**	**Red**	**9.601**	**Positive**
LBP-103	**5th Floor**	**5N**	**Column**	**Concrete**	**Light Green**	**0.463**	**Positive**
LBP-104	**5th Floor**	**5N**	**Column**	**Concrete**	**Med. Green**	**20.962**	**Positive**
LBP-105	**5th Floor**	**5M**	**Pipe**	**Metal**	**Blue**	**0.337**	**Positive**
LBP-106	**5th Floor**	**5M**	**Pipe**	**Metal**	**Yellow**	**7.068**	**Positive**
LBP-107	**5th Floor**	**5J**	**North Wall**	**Brick**	**Dark Green**	**5.609**	**Positive**
LBP-108	**5th Floor**	**5J**	**South Wall**	**Brick**	**Tan**	**0.299**	**Positive**
LBP-109	**6th Floor**	**6G**	**North Wall**	**Concrete**	**Light Yellow**	**5.161**	**Positive**
LBP-110	**6th Floor**	**6A**	**East Wall**	**Brick**	**Silver**	**4.761**	**Positive**
LBP-111	6th Floor	6E	North Wall	Brick	Med. Green	0.012	Negative
LBP-112	**6th Floor**	**6B**	**South Wall**	**Brick**	**Med. Green**	**0.165**	**Positive**
LBP-113	**6th Floor**	**6B**	**South Wall**	**Brick**	**Silver**	**1.656**	**Positive**
LBP-114	**6th Floor**	**6B**	**South Wall**	**Brick**	**White**	**0.978**	**Positive**
LBP-115	6th Floor	Restroom 64	North Wall	Brick	Med. Green	0.055	Negative
LBP-116	**6th Floor**	**6C Office**	**West Wall**	**Concrete**	**Light Yellow**	**0.081**	**Positive**
LBP-117	**6th Floor**	**6H**	**Pipe**	**Metal**	**Red**	**68.883**	**Positive**
LBP-118	**6th Floor**	**Elevator 9 Hall**	**South Wall**	**Brick**	**Light Yellow**	**68.005**	**Positive**
LBP-119	**6th Floor**	**6G**	**North Wall**	**Brick**	**Light Blue**	**26.734**	**Positive**
LBP-120	**6th Floor**	**Stair 8**	**North Wall**	**Brick**	**Med. Green**	**0.153**	**Positive**
LBP-121	**6th Floor**	**Stair 8**	**North Wall**	**Brick**	**Light Green**	**0.073**	**Positive**
LBP-122	**7th Floor**	**7G**	**North Wall**	**Brick**	**Light Yellow**	**33.432**	**Positive**
LBP-123	**7th Floor**	**7A**	**East Wall**	**Brick**	**Light Yellow**	**0.257**	**Positive**
LBP-124	**7th Floor**	**7A**	**Ceiling**	**Plaster**	**Tan**	**0.52**	**Positive**
LBP-125	**7th Floor**	**7A**	**East Wall**	**Wood**	**Varnish**	**0.102**	**Positive**
LBP-126	**7th Floor**	**7B**	**South Wall**	**Brick**	**Light Yellow**	**0.368**	**Positive**
LBP-127	**7th Floor**	**7E**	**North Wall**	**Brick**	**Light Yellow**	**10.069**	**Positive**
LBP-128	**7th Floor**	**7D**	**West Wall**	**Glass**	**Light Yellow**	**11.392**	**Positive**
LBP-129	**7th Floor**	**7B**	**South Wall**	**Brick**	**Light Yellow**	**0.427**	**Positive**
LBP-130	**7th Floor**	**7C**	**West Wall**	**Brick**	**Light Yellow**	**0.242**	**Positive**
LBP-131	7th Floor	Stair 1	North Wall	Brick	White	0.03	Negative
LBP-132	**7th Floor**	**Stair 1**	**North Wall**	**Brick**	**Gray**	**41.518**	**Positive**
LBP-133	**7th Floor**	**7C**	**Door**	**Metal**	**Brown**	**30.413**	**Positive**

Paint Testing Results							
Sample	**Floor**	**Room**	**Component & Feature**	**Substrate**	**Color**	**PbC (%)**	**Result**
LBP-134	**7th Floor**	**7H**	**Column**	**Concrete**	**Light Yellow**	**28.377**	**Positive**
LBP-135	**7th Floor**	**Stair 10**	**East Wall**	**Brick**	**Med. Green**	**0.297**	**Positive**
LBP-136	7th Floor	Stair 10	East Wall	Brick	Light Green	0.02	Negative
LBP-137	**7th Floor**	**Stair 11**	**East Wall**	**Brick**	**Med. Green**	**0.16**	**Positive**
LBP-138	7th Floor	Stair 11	East Wall	Brick	Light Green	0.008	Negative
LBP-139	**Roof**	**Southwest Corner**	**Duct**	**Metal**	**Silver**	**0.081**	**Positive**
LBP-140	**Roof**	**North of Water Tower**	**Platform**	**Metal**	**Silver**	**32.118**	**Positive**
LBP-141	**Roof**	**Water Tower**	**Tower**	**Metal**	**Silver**	**6.916**	**Positive**
LBP-142	**7th Floor**	**Stair 5**	**Step**	**Wood**	**Gray**	**1.138**	**Positive**
LBP-143	**Roof**	**Riser 3 Penthouse**	**West Wall**	**Brick**	**White**	**0.220**	**Positive**
LBP-144	**Roof**	**Stair 9**	**North Wall**	**Brick**	**Silver**	**0.086**	**Positive**
LBP-145	**6th Floor**	**6M**	**East**	**Brick**	**Silver**	**14.233**	**Positive**
LBP-146	**5th Floor**	**Stair 2**	**North Wall**	**Brick**	**Med. Green**	**0.622**	**Positive**
LBP-147	**5th Floor**	**Stair 2**	**Railing**	**Metal**	**Yellow**	**16.19**	**Positive**
LBP-148	**6th Floor**	**6N**	**West Wall**	**Concrete**	**Med. Green**	**12.869**	**Positive**
LBP-149	**5th Floor**	**Stair 3**	**East Wall**	**Brick**	**Black**	**0.62**	**Positive**
LBP-150	**5th Floor**	**Stair 3**	**East Wall**	**Brick**	**Gray**	**0.282**	**Positive**
LBP-151	**Roof**	**Riser 1 Penthouse**	**North Wall**	**Brick**	**Silver**	**6.108**	**Positive**
LBP-152	**Roof**	**Building E**	**Stair**	**Metal**	**Silver**	**10.942**	**Positive**
LBP-153	**Roof**	**Elevator 3 Penthouse**	**East Wall**	**Brick**	**Dark Gray**	**0.278**	**Positive**
LBP-154	**Roof**	**Elevator 3 Penthouse**	**Machinery**	**Metal**	**Green**	**3.319**	**Positive**
LBP-155	**Roof**	**Elevator 7 Penthouse**	**East Wall**	**Brick**	**Dark Gray**	**0.312**	**Positive**
LBP-156	**1st Floor**	**Exterior**	**East Door at Medium Press Room**	**Wood**	**Mauve**	**5.91**	**Positive**
LBP-157	**1st Floor**	**Exterior**	**South Wall**	**Fiberglass**	**Light Gray**	**0.412**	**Positive**
LBP-158	**1st Floor**	**Exterior**	**South Wall**	**Concrete**	**Light Gray**	**0.285**	**Positive**
LBP-159	**1st Floor**	**Exterior**	**East Door at Alley**	**Metal**	**Mauve**	**0.185**	**Positive**
LBP-160	**Ground Floor**	**Entry at Stair 5**	**South Wall**	**Brick**	**White**	**0.214**	**Positive**
LBP-161	Ground Floor	G1	South Wall	Brick	Med. Green	0.019	Negative
LBP-162	**Ground Floor**	**G2**	**West Wall**	**Brick**	**Silver**	**0.281**	**Positive**
LBP-163	Ground Floor	A07/A08	North Wall	Brick	Med. Green	0.056	Negative
LBP-164	**Ground Floor**	**A07/A08**	**South Wall**	**Brick**	**Light Green**	**0.501**	**Positive**
LBP-165	**Ground Floor**	**A07/A08**	**Pipe**	**Metal**	**Blue**	**0.257**	**Positive**

Paint Testing Results							
Sample	**Floor**	**Room**	**Component & Feature**	**Substrate**	**Color**	**PbC (%)**	**Result**
LBP-166	**Ground Floor**	**G5**	**East Wall**	**Brick**	**Light Green**	**39.444**	**Positive**
LBP-167	**Ground Floor**	**M01**	**Column**	**Concrete**	**Med. Green**	**0.956**	**Positive**
LBP-168	**Ground Floor**	**T1**	**Column**	**Brick**	**Light Green**	**8.694**	**Positive**
LBP-169	**Ground Floor**	**Dept 202**	**Ceiling**	**Wood**	**Light Green**	**0.076**	**Positive**
LBP-170	**Ground Floor**	**Room North of Boiler Room**	**North Wall**	**Brick**	**Med. Green**	**0.507**	**Positive**
LBP-171	**Ground Floor**	**Boiler Room**	**South Wall**	**Concrete**	**Med. Green**	**0.2**	**Positive**
LBP-172	Ground Floor	Boiler Room	Boiler	Metal	Dark Gray	0.057	Negative
LBP-173	**Ground Floor**	**1L**	**South Wall**	**Brick**	**Med. Green**	**0.176**	**Positive**
LBP-174	**1st Floor**	**Exterior**	**Window Frame**	**Metal**	**Silver**	**27.124**	**Positive**
LBP-175	**1st floor**	**Exterior**	**Window Frame**	**Metal**	**Mauve**	**7.068**	**Positive**

Lead-Based Paint components were not in good condition at the time of this inspection. Peeling paint was observed on the interior surfaces in most rooms and on the exterior painted surfaces. Where lead based paint is known or suspected, the owner and contractors must work in a lead safe manner, taking care to limit the amount of lead dust generated through wet work methods. Clean up in a lead safe manner, i.e. not dry sweeping or vacuuming. Use a HEPA vacuum and wet washing to work lead safe.

C. Lead Based Paint Locations and Quantities

Lead based paint was prevalent throughout the building on both interior and exterior surfaces. The following are the approximate quantities.

Building Portion	Substrate	Approx. Quantity
7 Story South	Brick	300,000 Sq. Ft.
	Metal	70,000 Sq. Ft.
	Concrete	10,000 Sq. Ft.
	Wood	450,000 Sq. Ft.
	Plaster	5,000 Sq. Ft.
6 Story Northwest	Brick	130,000 Sq. Ft.
	Metal	15,000 Sq. Ft.
	Concrete	250,000 Sq. Ft.
	Wood	10,000 Sq. Ft.
	Plaster	40,000 Sq. Ft.
5 Story South Center	Brick	80,000 Sq. Ft.
	Metal	9,000 Sq. Ft.
	Concrete	12,000 Sq. Ft.
	Wood	100,000 Sq. Ft.

Building Portion	Substrate	Approx. Quantity
3 Story Northeast	Brick	70,000 Sq. Ft.
	Metal	30,000 Sq. Ft.
	Concrete	7,000 Sq. Ft.
	Wood	95,000 Sq. Ft.

IV. LIGHT FIXTURE BALLASTS

Visible light fixture ballasts were identified and quantified throughout the building. Five (5) samples of ballast oil were collected on November 7, 2009, and analyzed for polychlorinated biphenyls. Not all ballasts were sampled. Samples were collected from representative ballasts.

Samples were analyzed at Schneider Laboratories, Inc., for total PCB content using method EPA Method 600/4-810-045. Laboratory analysis of the ballast oil revealed the following. The laboratory report is in Appendix C.

Sample No.	Location	Result (ppm)
PLF01	Room 2J	244,278.9
PLF02	Room 3G	329,336.3
PLF03	Room 4I	423,388.6
PLF04	Room 5M	618,807.9
PLF05	Room 6A	472,045.9

Note: ppm = parts per million

All samples were above the standard of 50 ppm in 40 CFR 761.

Ballast locations and quantities are in the following table.

Building Portion	Approx. Quantity
7 Story South	1450
6 Story Northwest	450
5 Story South Center	200
3 Story Northeast	350

Note: 7 Story Section 6th Floor approximately 350 ballasts and 7th Floor approximately 550 ballasts labeled No PCB.

V. DIELECTRIC FLUIDS

Two (2) samples were collected on November 7, 2009, of oil in the dielectric equipment (e.g., transformers) on the Ground Floor Room J and on the 2nd Floor in Room M. Samples were analyzed at Schneider Laboratories, Inc., for total PCB content using method EPA Method 600/4-810-045. The laboratory report is in Appendix D.

Sample No.		Result (ppm)
PDF01	Room 2M	341.6
PDF02	Room 1J	347.7

All samples were above the standard of 50 ppm in 40 CFR 761.

VI. MERCURY CONTAINING LIGHT BULBS

All visible mercury containing light bulbs were identified and quantified. This includes both fluorescent light tubes, compact fluorescent bulbs, high intensity discharge bulbs, and neon signs. These bulbs may contain mercury and were not sampled.

Building Portion	Floor	Quantity
7 Story South	Ground	520
	2nd	320
	3rd	420
	4th	340
	5th	280
	6th	1400
	7th	2900
	Risers/Penthouses	6
5 Story South Center	Ground	75
	2nd	100
	3rd	60
	4th	240
	5th	90
6 Story Northwest	Ground	340
	2nd	130
	3rd	220
	4th	90
	5th	70
	6th	50
3 Story Northeast	Basement	30
	Ground	270
	2nd	220
	3rd	140

VII. MERCURY CONTAINING SWITCHES, MANOMETERS, AND OTHER EQUIPMENT

The location and quantity of electrical switches, manometers, thermostats, and other equipment that may contain mercury were recorded. These items included electrical meters, gas meters, water meters and gauges, and HVAC equipment meters and gauges. These were generally found in utility rooms on each floor, but were also found in other areas. Samples were not collected.

Building Portion	Floor	Type of Equipment	Quantity
7 Story South	Ground	Gauges	32
		Breaker Panels	3
		Space Heaters	5
		Thermostats	2
	2nd	Thermostats	2
		Breaker Panels	3

Building Portion	Floor	Type of Equipment	Quantity
7 Story South	3rd	Thermostats	1
		Breaker Panels	3
	4th	Thermostats	4
		Breaker Panels	5
	5th	Thermostats	6
		Breaker Panels	2
		Gauges	1
	6th	Thermostats	6
		Breaker Panels	5
		Meters	1
		Gauges	2
		Switches	5
		Space Heaters	2
	7th	Thermostats	19
		Breaker Panels	8
		Switches	1
	Risers/Penthouses	Space Heaters	1
		Meters	2
5 Story South Center	4th	Gauges	1
		Breaker Panels	1
		Meters	2
	5th	Breaker Panels	2
6 Story Northwest	Ground	Gauges	6
		Breaker Panels	2
		Space Heaters	4
		Meters	3
	2nd	Gauges	5
	4th	Breaker Panels	2
	5th	Vapor Lights	6
		Breaker Panels	1
	6th	Gauges	2
		Breaker Panels	1
3 Story Northeast	Basement	Breaker Panels	1
		Gauges	4
		Space Heaters	2
	Ground	Meters	1
		Breaker Panels	1
		Thermostats	1
		Gauges	24
		Vapor Lights	5
	2nd	Breaker Panels	2

VIII. FREON CONTAINING EQUIPMENT

The location and quantity of freon-containing equipment, such as window or whole building air conditioners, refrigerators, freezers, water coolers, vending machines, dehumidifiers, and fire extinguishers were recorded. Samples were not collected.

Building Portion	Floor	Type of Equipment	Quantity
7 Story South	Ground	Fire Extinguishers	2
		Refrigerators	2
		Compressors	4
		Air Conditioners	2
		Drinking Fountain	1
	2nd	Fire Extinguishers	1
		Refrigerators	1
	5th	Air Conditioners	1
		Fire Extinguishers	1
	6th	Air Conditioners	7
		Fire Extinguishers	1
	7th	Air Conditioners	11
		Fire Extinguishers	3
	Risers/Penthouses	Fire Extinguishers	1
5 Story South Center	Ground	Fire Extinguishers	9
		Compressors	1
6 Story Northwest	Ground	Fire Extinguishers	1
		Compressors	2
	4th	Air Conditioners	1
3 Story Northeast	Basement	Compressors	1
	Ground	Fire Extinguishers	2
	2nd	Fire Extinguishers	2

IX. CONTAINERS CONTAINING CHEMICALS AND OTHER FLUIDS

Containers containing suspect ethylene glycol fluid were evaluated and identified. During the pre-bid walkthrough the one gallon containers observed contained a liquid that appeared to be ethylene glycol.

Locations where ethylene glycol was observed were identified and the amount of liquid and number of containers were recorded. All containers observed were labeled as ethylene glycol. No samples were collected. 2 gallons were identified on the Ground Floor in Rooms 1C and 1J, and 7 gallons were identified on the 7th Floor in Rooms 7B and 7C.

In addition, a total of approximately 8 gallons of used oil was visually identified in the elevator machinery in the 8 elevator penthouses.

X. FLOOR ASH

It was reported to HMG that some of the floors in the building were constructed with an approximately 0.5 inch layer of ash between the concrete base and the wood overlay as an insulator. Selected sections of the wood floor on each floor were pried up with a crow bar and hammer to attempt to locate the ash. Not all sections of the floor were be pried up. Ash was not observed at any of the locations. No samples were collected.

XI. EXCLUSIONS

Floors in areas of Rooms 2L, 3K, 3R, 6M, and 3N-7N are damaged and were deemed unsafe by the inspector-these locations were not accessible and were only inspected from a safe distance. Roof hatch to the Mirro tower above Buildings K & L (6 Story Northwest) could not be opened-roof not accessible but assumed to be same as Buildings K & L roofs. No visible or accessible areas were excluded from this scope of work.

This report represents the condition of the building and its visible/accessible materials at the date and the times of the onsite inspection. Hidden materials or those materials that could be present at the point of inspection, over and above those stated in the inspection report, are the responsibility of the building owner and the demolition or renovation contractor.

XII. LIMITATIONS

The care and skill given to our procedures insures the most reliable test results possible. The findings and conclusions of HMG represent our professional opinions extrapolated from limited data. Significant limited data is gathered during the course of the building inspection. No other warranty is expressed or implied. Prior to any abatement or renovation activities, it is recommended that HMG be provided the opportunity to review such plans in order that the inspection and assessments contained herein are properly interpreted and implemented.

APPENDICES

A. ASBESTOS LABORATORY RESULTS

Print Form

SCHNEIDER LABORATORIES, INC.

2512 West Cary Street, Richmond, Virginia 23220-5117
804-353-6778 * 800-785-LABS (5227) * Fax 804-359-1475
www.slabinc.com e-mail: info@slabinc.com

Submitting Co.: Harenda Management Group

Lab Use-WO#: 4001-09-18

Acct #: 4001

Project Name: Mirro Building No. 9
Project Location:
Project Number: 09-0845
Purchase Order No.:

Special Instructions [include requests for special reporting or data packages]

STATE WHERE SAMPLES WERE COLLECTED: WI

Phone #: 414-383-4800

FAX #: 414-383-4805

Turn Around Time

- ☐ Same day*
- ☐ 1 business day*
- ☐ 2 business days*
- ☐ 3 business days*
- ☒ STANDARD (5 bus. days)
- ☐ Standard Full TCLP (10d)
- ☐ Weekend*
- ☐ _____

* not available for all tests

Schedule rush organics, multi-metals & weekend tests in advance.

Matrix / Sample Type (Select ONE)

All samples on form should be of SAME matrix type. Use additional forms as needed.

- ☐ Air
- ☐ Aqueous
- ☒ Bulk
- ☐ Hi-Vol Filter (PM10)
- ☐ Hi-Vol Filter (TSP)
- ☐ Oil
- ☐ Paint
- ☐ Sludge
- ☐ Soil
- ☐ Solid
- ☐ Waste
- ☐ Wastewater
- ☐ Water,Drinking
- ☐ Compliance
- ☐ Wipe
- ☐ Wipe, Composite
- ☐ _____

Tests / Analytes (Select ALL that Apply)

Asbestos Air / Fiber Counts

- ☐ PCM (NIOSH 7400)
- ☐ TEM (AHERA)
- ☐ TEM (EPA Level II)
- ☐

Miscellaneous Tests

- ☐ Total Dust (NIOSH 0500)
- ☐ Resp. Dust (NIOSH 0600)
- ☐ Silica - FTIR (NIOSH 7602)
- ☐ Silica - XRD (NIOSH 7500)
- ☐

Asbestos Bulk / Asb ID

- ☒ PLM (EPA 600, 1982)
- ☐ PLM (EPA Point Count)
- ☐ PLM (Qualitative only)
- ☐ NYELAP 198.1/.4/.6
- ☐ CAELAP (EPA Interim)
- ☐ TEM (Chatfield)
- ☐

FOR ASBESTOS AIR: TYPE OF RESPIRATOR USED:

Metals-Total Conc.

- ☐ Lead
- ☐ RCRA Metals
- ☐ _____
- ☐ _____

Metals-Extract

- ☐ TCLP / Lead
- ☐ TCLP / RCRA Metals
- ☐ TCLP / Full (w/ organics)
- ☐ _____
- ☐ _____

ORGANICS TESTS and other Analyses

NOTE: All samples for organics should be kept at 4°C from collection until testing. Schedule rush analyses in advance. Indicate preservatives added & media type.

Indicate *analysis method* for organics tests.

Organics: Sample #	Date Sampled	Time Sampled	Sample Identification (e.g. Employee, SSN, Bldg, Material)	Wipes: Wiped Area (ft²)	Wipes: Type[1] A,B,P,E	Air: Time[2] Start	Air: Time[2] Stop	Air: Flow Rate[3] Start	Air: Flow Rate[3] Stop	Air: Total[4] Air Vol	Organics: # containers
ACM01			Test Until >1%								
ACM02			↓								
ACM03			↓								
ACM04			Test Until >1%								
ACM05			↓								
ACM06			↓								
ACM07			Test Until >1%								
ACM08			↓								
ACM09			↓								
ACM10											

RECEIVED NOV 20 2009

[1]Type: A=area B=blank P=personal E=excursion [2]Beginning/End of Sample Period [3]Pump Calibration in Liters/Minute [4]Volume in Liters [time in min * flow in L/m

Sample Collection & Custody Information

Sampled by [NAME] Dean Jacobsen [SIGNATURE] _____ [DATE/TIME] _____

Relinquished to lab by [NAME] Dean Jacobsen [SIGNATURE] Dean Jacobsen [DATE/TIME] 11/18/09 1700

Received in lab by [NAME] _____ [SIGNATURE] _____ [DATE/TIME] _____

☐ FX ☐ DHL ☐ UPS ☐ USM ☐ HD ☐ DB ☐ COURIER _____

Unusual Sample Condition Noted: _____ WAYBILL # 9156

☐ Sample return requested

☐ Ambient temp ☐ Cool ___ °C

☐ pH ___ ☐ Cl ___ ☐ R ☒ S

Chain-of-Custody documentation continued internally within lab.

Print Form

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Purchase Order No.:

Special Instructions [include requests for special reporting or data packages]

STATE WHERE SAMPLES WERE COLLECTED: WI

Turn Around Time

- ☐ Same day*
- ☐ 1 business day*
- ☐ 2 business days*
- ☐ 3 business days*
- ☒ STANDARD (5 bus. days)
- ☐ Standard Full TCLP (10d)
- ☐ Weekend*
- ☐ _____

* not available for all tests
Schedule rush organics, multi-metals & weekend tests in advance.

Matrix / Sample Type (Select ONE)

All samples on form should be of SAME matrix type. Use additional forms as needed.

- ☐ Air
- ☐ Aqueous
- ☒ Bulk
- ☐ Hi-Vol Filter (PM10)
- ☐ Hi-Vol Filter (TSP)
- ☐ Oil
- ☐ Paint
- ☐ Sludge
- ☐ Soil
- ☐ Solid
- ☐ Waste
- ☐ Wastewater
- ☐ Water,Drinking
- ☐ Compliance
- ☐ Wipe
- ☐ Wipe, Composite
- ☐ _____

Tests / Analytes (Select ALL that Apply)

Asbestos Air / Fiber Counts
- ☐ PCM (NIOSH 7400)
- ☐ TEM (AHERA)
- ☐ TEM (EPA Level II)
- ☐ _____

Miscellaneous Tests
- ☐ Total Dust (NIOSH 0500)
- ☐ Resp. Dust (NIOSH 0600)
- ☐ Silica - FTIR (NIOSH 7602)
- ☐ Silica - XRD (NIOSH 7500)
- ☐ _____

Asbestos Bulk / Asb ID
- ☒ PLM (EPA 600, 1982)
- ☐ PLM (EPA Point Count)
- ☐ PLM (Qualitative only)
- ☐ NYELAP 198.1/.4/.6
- ☐ CAELAP (EPA Interim)
- ☐ TEM (Chatfield)
- ☐ _____

FOR ASBESTOS AIR: TYPE OF RESPIRATOR USED: _____

Metals-Total Conc.
- ☐ Lead
- ☐ RCRA Metals
- ☐ _____
- ☐ _____

Metals-Extract
- ☐ TCLP / Lead
- ☐ TCLP / RCRA Metals
- ☐ TCLP / Full (w/ organics)
- ☐ _____
- ☐ _____

ORGANICS TESTS and other Analyses

NOTE: All samples for organics should be kept at 4°C from collection until testing. Schedule rush analyses in advance. Indicate preservatives added & media type.
Indicate *analysis method* for organics tests.

Organics: Sample #	Date Sampled	Time Sampled	Sample Identification (e.g. Employee, SSN, Bldg, Material)	Wipes: Wiped Area (ft²)	Wipes: Type[1] A,B,P,E	Air: Time[2] Start	Air: Time[2] Stop	Air: Flow Rate[3] Start	Air: Flow Rate[3] Stop	Air: Total[4] Air Vol	Organics: # containers
ACM11			Test Until >1%								
ACM12			↓								
ACM13											
ACM14											
ACM15											
ACM16											
ACM17											
ACM18											
ACM19											
ACM20											

RECEIVED NOV 20 2009 BY: FJ

[1]Type: A=area B=blank P=personal E=excursion [2]Beginning/End of Sample Period [3]Pump Calibration in Liters/Minute [4]Volume in Liters [time in min * flow in L/m

Sample Collection & Custody Information

Sampled by [NAME] Dean Jacobsen [SIGNATURE] _____ [DATE/TIME] _____

Relinquished to lab by [NAME] Dean Jacobsen [SIGNATURE] Dean Jacobsen [DATE/TIME] 11/18/09 1700

Received in lab by [NAME] Donna [SIGNATURE] _____ [DATE/TIME] 9:15

☐ FX ☐ DHL ☐ UPS ☐ USM ☐ HD ☐ DB ☐ COURIER _____

Unusual Sample Condition Noted: WAYBILL #

☐ Sample return requested
☐ Ambient temp ☐ Cool ___°C
☐ pH ___ ☐ Cl ___ ☐ R ☐ S

Chain-of-Custody documentation continued internally within lab.

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Project Name: Mirro Building No. 9
Project Location:
Project Number: 09-0845
Purchase Order No.:

Special Instructions [include requests for special reporting or data packages]

STATE WHERE SAMPLES WERE COLLECTED: WI

Turn Around Time

- ☐ Same day*
- ☐ 1 business day*
- ☐ 2 business days*
- ☐ 3 business days*
- ☒ STANDARD (5 bus. days)
- ☐ Standard Full TCLP (10d)
- ☐ Weekend*
- ☐ _____

* not available for all tests

Schedule rush organics, multi-metals & weekend tests in advance.

Matrix / Sample Type (Select ONE)

All samples on form should be of SAME matrix type. Use additional forms as needed.

- ☐ Air
- ☐ Aqueous
- ☒ Bulk
- ☐ Hi-Vol Filter (PM10)
- ☐ Hi-Vol Filter (TSP)
- ☐ Oil
- ☐ Paint
- ☐ Sludge
- ☐ Soil
- ☐ Solid
- ☐ Waste
- ☐ Wastewater
- ☐ Water,Drinking
- ☐ Compliance
- ☐ Wipe
- ☐ Wipe, Composite
- ☐ _____

Tests / Analytes (Select ALL that Apply)

Asbestos Air / Fiber Counts

- ☐ PCM (NIOSH 7400)
- ☐ TEM (AHERA)
- ☐ TEM (EPA Level II)
- ☐

Asbestos Bulk / Asb ID

- ☒ PLM (EPA 600, 1982)
- ☐ PLM (EPA Point Count)
- ☐ PLM (Qualitative only)
- ☐ NYELAP 198.1/.4/.6
- ☐ CAELAP (EPA Interim)
- ☐ TEM (Chatfield)
- ☐

Metals-Total Conc.

- ☐ Lead
- ☐ RCRA Metals
- ☐ _____
- ☐ _____

Miscellaneous Tests

- ☐ Total Dust (NIOSH 0500)
- ☐ Resp. Dust (NIOSH 0600)
- ☐ Silica - FTIR (NIOSH 7602)
- ☐ Silica - XRD (NIOSH 7500)
- ☐

FOR ASBESTOS AIR: TYPE OF RESPIRATOR USED: _____

Metals-Extract

- ☐ TCLP / Lead
- ☐ TCLP / RCRA Metals
- ☐ TCLP / Full (w/ organics)
- ☐ _____
- ☐ _____

ORGANICS TESTS and other Analyses

NOTE: All samples for organics should be kept at 4°C from collection until testing. Schedule rush analyses in advance. Indicate preservatives added & media type.

Indicate *analysis method* for organics tests.

Sample #	Date Sampled	Time Sampled	Sample Identification (e.g. Employee, SSN, Bldg, Material)	Wipes: Wiped Area (ft²)	Wipes: Type[1] A,B,P,E	Air: Time[2] Start	Air: Time[2] Stop	Air: Flow Rate[3] Start	Air: Flow Rate[3] Stop	Air: Total[4] Air Vol	Organics: # containers
ACM21											
ACM22											
ACM23											
ACM24											
ACM25			Test Until > 1%								
ACM26			↓								
ACM27											
ACM28											

[1]Type: A=area B=blank P=personal E=excursion [2]Beginning/End of Sample Period [3]Pump Calibration in Liters/Minute [4]Volume in Liters [time in min * flow in L/m

RECEIVED NOV 20 2009 BY:

Sample Collection & Custody Information

Sampled by [NAME] Dean Jacobsen [SIGNATURE] _____ [DATE/TIME] _____

Relinquished to lab by [NAME] Dean Jacobsen [SIGNATURE] Dean Jacobsen [DATE/TIME] 11/18/09 1700

Received in lab by [NAME] _____ [SIGNATURE] _____ [DATE/TIME] _____

☐ FX ☐ DHL ☐ UPS ☐ USM ☐ HD ☐ DB ☐ COURIER _____

Unusual Sample Condition Noted: WAYBILL # 9156

☐ Sample return requested

☐ Ambient temp ☐ Cool ___ °C

☐ pH ___ ☐ Cl ___ ☐ R ☐ S

Chain-of-Custody documentation continued internally within lab.

Print Form

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www.slabinc.com e-mail: info@slabinc.com

Submitting Co.: Harenda Management Group

Lab Use-WO#: 4001-0918

Acct #: 4001

Phone #: 414-383-4800

FAX #: 414-383-4805

Project Name: Mirro Building No. 9
Project Location:
Project Number: 09-0845
Purchase Order No.:

Special Instructions [include requests for special reporting or data packages]

STATE WHERE SAMPLES WERE COLLECTED WI

Turn Around Time

- ☐ Same day*
- ☐ 1 business day*
- ☐ 2 business days*
- ☐ 3 business days*
- ☒ **STANDARD (5 bus. days)**
- ☐ Standard Full TCLP (10d)
- ☐ Weekend*
- ☐ _____

* *not available for all tests*

Schedule rush organics, multi-metals & weekend tests in advance.

Matrix / Sample Type (Select ONE)

All samples on form should be of SAME matrix type. Use additional forms as needed.

- ☐ Air
- ☐ Aqueous
- ☒ Bulk
- ☐ Hi-Vol Filter (PM10)
- ☐ Hi-Vol Filter (TSP)
- ☐ Oil
- ☐ Paint
- ☐ Sludge
- ☐ Soil
- ☐ Solid
- ☐ Waste
- ☐ Wastewater
- ☐ Water,Drinking
- ☐ Compliance
- ☐ Wipe
- ☐ Wipe, Composite
- ☐ _____

Tests / Analytes (Select ALL that Apply)

Asbestos Air / Fiber Counts

- ☐ PCM (NIOSH 7400)
- ☐ TEM (AHERA)
- ☐ TEM (EPA Level II)
- ☐

Asbestos Bulk / Asb ID

- ☒ PLM (EPA 600, 1982)
- ☐ PLM (EPA Point Count)
- ☐ PLM (Qualitative only)
- ☐ NYELAP 198.1/.4/.6
- ☐ CAELAP (EPA Interim)
- ☐ TEM (Chatfield)
- ☐

Metals-Total Conc.

- ☐ Lead
- ☐ RCRA Metals
- ☐ _____
- ☐ _____

Miscellaneous Tests

- ☐ Total Dust (NIOSH 0500)
- ☐ Resp. Dust (NIOSH 0600)
- ☐ Silica - FTIR (NIOSH 7602)
- ☐ Silica - XRD (NIOSH 7500)
- ☐

FOR ASBESTOS AIR: TYPE OF RESPIRATOR USED: _____

Metals-Extract

- ☐ TCLP / Lead
- ☐ TCLP / RCRA Metals
- ☐ TCLP / Full (w/ organics)
- ☐ _____
- ☐ _____

ORGANICS TESTS and other Analyses

NOTE: All samples for organics should be kept at 4°C from collection until testing. Schedule rush analyses in advance. Indicate preservatives added & media type.

Indicate *analysis method* for organics tests.

Sample #	Date Sampled	Time Sampled	Sample Identification (e.g. Employee, SSN, Bldg, Material)	Wipes: Wiped Area (ft²)	Wipes: Type[1] A,B,P,E	Air: Time[2] Start	Air: Time[2] Stop	Air: Flow Rate[3] Start	Air: Flow Rate[3] Stop	Air: Total[4] Air Vol	Organics: # containers
ACM29			Test Until >1%								
ACM30			↓								
ACM31			↓								
ACM32			Test Until >1%								
ACM33			↓								
ACM34			↓								
ACM35			Test Until >1%								
ACM36			↓								
ACM37			↓								
ACM38											

NOV 20 2009

[1]Type: A=area B=blank P=personal E=excursion [2]Beginning/End of Sample Period [3]Pump Calibration in Liters/Minute [4]Volume in Liters [time in min * flow in L/m

Sample Collection & Custody Information

Sampled by [NAME] Dean Jacobsen [SIGNATURE] _____ [DATE/TIME] _____

Relinquished to lab by [NAME] Dean Jacobsen [SIGNATURE] Dean Jacobsen [DATE/TIME] 11/18/09 1700

Received in lab by [NAME] _____ [SIGNATURE] _____ [DATE/TIME] 9/15/6

☐ FX ☐ DHL ☐ UPS ☐ USM ☐ HD ☐ DB ☐ COURIER _____

Unusual Sample Condition Noted: _____ **WAYBILL #** _____

☐ Sample return requested

☐ Ambient temp ☐ Cool ____ °C

☐ pH ____ ☐ Cl ____ ☐ R ☒ S

Chain-of-Custody documentation continued internally within lab.

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www.slabinc.com e-mail: info@slabinc.com

Submitting Co.: Harenda Management Group

Lab Use-WO#: 4001-09-18

Acct #: 4001

Phone #: 414-383-4800

FAX #: 414-383-4805

Project Name: Mirro Building No. 9
Project Location:
Project Number: 09-0845
Purchase Order No.:

Special Instructions [include requests for special reporting or data packages]

STATE WHERE SAMPLES WERE COLLECTED WI

Turn Around Time

- [ ] Same day*
- [ ] 1 business day*
- [ ] 2 business days*
- [ ] 3 business days*
- [x] **STANDARD (5 bus. days)**
- [ ] Standard Full TCLP (10d)
- [ ] Weekend*
- [ ]

* *not available for all tests*
Schedule rush organics, multi-metals & weekend tests in advance.

Matrix / Sample Type (Select ONE)

All samples on form should be of SAME matrix type. Use additional forms as needed.

- [ ] Air
- [ ] Aqueous
- [x] Bulk
- [ ] Hi-Vol Filter (PM10)
- [ ] Hi-Vol Filter (TSP)
- [ ] Oil
- [ ] Paint
- [ ] Sludge
- [ ] Soil
- [ ] Solid
- [ ] Waste
- [ ] Wastewater
- [ ] Water,Drinking
- [ ] Compliance
- [ ] Wipe
- [ ] Wipe, Composite
- [ ]
- [ ]

Tests / Analytes (Select ALL that Apply)

Asbestos Air / Fiber Counts

- [ ] PCM (NIOSH 7400)
- [ ] TEM (AHERA)
- [ ] TEM (EPA Level II)
- [ ]

Miscellaneous Tests

- [ ] Total Dust (NIOSH 0500)
- [ ] Resp. Dust (NIOSH 0600)
- [ ] Silica - FTIR (NIOSH 7602)
- [ ] Silica - XRD (NIOSH 7500)
- [ ]

Asbestos Bulk / Asb ID

- [x] PLM (EPA 600, 1982)
- [ ] PLM (EPA Point Count)
- [ ] PLM (Qualitative only)
- [ ] NYELAP 198.1/.4/.6
- [ ] CAELAP (EPA Interim)
- [ ] TEM (Chatfield)
- [ ]

FOR ASBESTOS AIR: TYPE OF RESPIRATOR USED:

Metals-Total Conc.

- [ ] Lead
- [ ] RCRA Metals
- [ ]
- [ ]

Metals-Extract

- [ ] TCLP / Lead
- [ ] TCLP / RCRA Metals
- [ ] TCLP / Full (w/ organics)
- [ ]
- [ ]

ORGANICS TESTS and other Analyses

NOTE: All samples for organics should be kept at 4°C from collection until testing. Schedule rush analyses in advance. Indicate preservatives added & media type.
Indicate *analysis method* for organics tests.

Organics				Wipes		Information for Air Samples					Organics
Sample #	Date Sampled	Time Sampled	Sample Identification (e.g. Employee, SSN, Bldg, Material)	Wiped Area (ft²)	Type[1] A,B,P,E	Time[2] Start	Time[2] Stop	Flow Rate[3] Start	Flow Rate[3] Stop	Total[4] Air Vol	# con-tainers
ACM39			Test Unt.1 >1%								
ACM40			↓								
ACM41			↓								
ACM42			Test Unt.1 >1%								
ACM43			↓								
ACM44			↓								
ACM45			Test Unt.1 >1%								
ACM45A			↓								
ACM45B			↓								

NOV 20 2009

[1]Type: A=area B=blank P=personal E=excursion [2]Beginning/End of Sample Period [3]Pump Calibration in Liters/Minute [4]Volume in Liters [time in min * flow in L/m

Sample Collection & Custody Information

Sampled by [NAME] Dean Jacobsen [SIGNATURE] _____ [DATE/TIME] _____

Relinquished to lab by [NAME] Dean Jacobsen [SIGNATURE] Dean Jacobsen [DATE/TIME] 11/18/09 1700

Received in lab by [NAME] _____ [SIGNATURE] _____ [DATE/TIME] _____

- [ ] Sample return requested
- [ ] Ambient temp [ ] Cool ___ °C
- [ ] pH ___ [ ] Cl ___ [ ] R [ ] S

[ ] FX [ ] DHL [ ] UPS [ ] USM [ ] HD [ ] DB [ ] COURIER _____

Unusual Sample Condition Noted: **WAYBILL #** 9156

Chain-of-Custody documentation continued internally within lab.

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www.slabinc.com e-mail: info@slabinc.com

Submitting Co.: Harenda Management Group

Lab Use-WO#: 4001-09-18

Acct #: 4001

Project Name: Mirro Building No. 9
Project Location:
Project Number: 09-0845
Purchase Order No.:

Special Instructions [include requests for special reporting or data packages]

STATE WHERE SAMPLES WERE COLLECTED WI

Phone #: 414-383-4800

FAX #: 414-383-4805

Turn Around Time
- ☐ Same day*
- ☐ 1 business day*
- ☐ 2 business days*
- ☐ 3 business days*
- ☒ **STANDARD (5 bus. days)**
- ☐ Standard Full TCLP (10d)
- ☐ Weekend*
- ☐ _____

* *not available for all tests*
Schedule rush organics, multi-metals & weekend tests in advance.

Matrix / Sample Type (Select ONE)
All samples on form should be of SAME matrix type. Use additional forms as needed.
- ☐ Air
- ☐ Aqueous
- ☒ Bulk
- ☐ Hi-Vol Filter (PM10)
- ☐ Hi-Vol Filter (TSP)
- ☐ Oil
- ☐ Paint
- ☐ Sludge
- ☐ Soil
- ☐ Solid
- ☒ Waste
- ☐ Wastewater
- ☐ Water,Drinking
- ☐ Compliance
- ☐ Wipe
- ☐ Wipe, Composite
- ☐ _____

Tests / Analytes (Select ALL that Apply)

Asbestos Air / Fiber Counts
- ☐ PCM (NIOSH 7400)
- ☐ TEM (AHERA)
- ☐ TEM (EPA Level II)
- ☐

Miscellaneous Tests
- ☐ Total Dust (NIOSH 0500)
- ☐ Resp. Dust (NIOSH 0600)
- ☐ Silica - FTIR (NIOSH 7602)
- ☐ Silica - XRD (NIOSH 7500)
- ☐

Asbestos Bulk / Asb ID
- ☒ PLM (EPA 600, 1982)
- ☐ PLM (EPA Point Count)
- ☐ PLM (Qualitative only)
- ☐ NYELAP 198.1/.4/.6
- ☐ CAELAP (EPA Interim)
- ☐ TEM (Chatfield)
- ☐

FOR ASBESTOS AIR: TYPE OF RESPIRATOR USED:

Metals-Total Conc.
- ☐ Lead
- ☐ RCRA Metals
- ☐ _____
- ☐ _____

Metals-Extract
- ☐ TCLP / Lead
- ☐ TCLP / RCRA Metals
- ☐ TCLP / Full (w/ organics)
- ☐ _____
- ☐ _____

ORGANICS TESTS and other Analyses

NOTE: All samples for organics should be kept at 4°C from collection until testing. Schedule rush analyses in advance. Indicate preservatives added & media type.
Indicate *analysis method* for organics tests.

Sample #	Date Sampled	Time Sampled	Sample Identification (e.g. Employee, SSN, Bldg, Material)	Wipes: Wiped Area (ft²)	Wipes: Type[1] A,B,P,E	Air: Time[2] Start	Air: Time[2] Stop	Air: Flow Rate[3] Start	Air: Flow Rate[3] Stop	Air: Total[4] Air Vol	Organics # containers
ACM46			Test Until >1%								
ACM47			↓								
ACM48											
ACM49											
ACM50			Test Until >1%								
ACM51			↓								
ACM52											
ACM53			Test Until >1%								
ACM54			↓								
ACM55											

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Sample Collection & Custody Information

[1]Type: A=area B=blank P=personal E=excursion [2]Beginning/End of Sample Period [3]Pump Calibration in Liters/Minute [4]Volume in Liters [time in min * flow in L/m

Sampled by [NAME] Dean Jacobsen [SIGNATURE] _____ [DATE/TIME] _____

Relinquished to lab by [NAME] Dean Jacobsen [SIGNATURE] Dean Jacobsen [DATE/TIME] 11/18/09 1700

Received in lab by [NAME] TONYA [SIGNATURE] _____ [DATE/TIME] _____

☐ FX ☐ DHL ☐ UPS ☐ USM ☐ HD ☐ DB ☐ COURIER _____

Unusual Sample Condition Noted: _____ **WAYBILL #** 9156

☐ Sample return requested
☐ Ambient temp ☐ Cool ___°C
☐ pH ___ ☐ Cl ___ ☐ R ☐ S

Chain-of-Custody documentation continued internally within lab.

Print Form

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www.slabinc.com e-mail: info@slabinc.com

Submitting Co.: Harenda Management Group

Lab Use-WO#: 4001-09-18

Acct #: 4001

Phone #: 414-383-4800

FAX #: 414-383-4805

Project Name: Mirro Building No. 9
Project Location:
Project Number: 09-0845
Purchase Order No.:

Special Instructions [include requests for special reporting or data packages]

STATE WHERE SAMPLES WERE COLLECTED WI

Turn Around Time

- ☐ Same day*
- ☐ 1 business day*
- ☐ 2 business days*
- ☐ 3 business days*
- ☒ **STANDARD (5 bus. days)**
- ☐ Standard Full TCLP (10d)
- ☐ Weekend*
- ☐ _____

* not available for all tests
Schedule rush organics, multi-metals & weekend tests in advance.

Matrix / Sample Type (Select ONE)

All samples on form should be of SAME matrix type. Use additional forms as needed.

- ☐ Air
- ☐ Aqueous
- ☒ Bulk
- ☐ Hi-Vol Filter (PM10)
- ☐ Hi-Vol Filter (TSP)
- ☐ Oil
- ☐ Paint
- ☐ Sludge
- ☐ Soil
- ☐ Solid
- ☐ Waste
- ☐ Wastewater
- ☐ Water,Drinking
- ☐ Compliance
- ☐ Wipe
- ☐ Wipe, Composite
- ☐ _____
- ☐ _____

Tests / Analytes (Select ALL that Apply)

Asbestos Air / Fiber Counts
- ☐ PCM (NIOSH 7400)
- ☐ TEM (AHERA)
- ☐ TEM (EPA Level II)
- ☐ _____

Asbestos Bulk / Asb ID
- ☒ PLM (EPA 600, 1982)
- ☐ PLM (EPA Point Count)
- ☐ PLM (Qualitative only)
- ☐ NYELAP 198.1/.4/.6
- ☐ CAELAP (EPA Interim)
- ☐ TEM (Chatfield)
- ☐ _____

Metals-Total Conc.
- ☐ Lead
- ☐ RCRA Metals
- ☐ _____
- ☐ _____

Miscellaneous Tests
- ☐ Total Dust (NIOSH 0500)
- ☐ Resp. Dust (NIOSH 0600)
- ☐ Silica - FTIR (NIOSH 7602)
- ☐ Silica - XRD (NIOSH 7500)
- ☐ _____

FOR ASBESTOS AIR: TYPE OF RESPIRATOR USED: _____

Metals-Extract
- ☐ TCLP / Lead
- ☐ TCLP / RCRA Metals
- ☐ TCLP / Full (w/ organics)
- ☐ _____
- ☐ _____

ORGANICS TESTS and other Analyses

NOTE: All samples for organics should be kept at 4°C from collection until testing. Schedule rush analyses in advance. Indicate preservatives added & media type.
Indicate *analysis method* for organics tests.

Sample #	Date Sampled	Time Sampled	Sample Identification (e.g. Employee, SSN, Bldg, Material)	Wipes: Wiped Area (ft²)	Wipes: Type[1] A,B,P,E	Air: Time[2] Start	Air: Time[2] Stop	Air: Flow Rate[3] Start	Air: Flow Rate[3] Stop	Air: Total[4] Air Vol	Organics: # containers
ACM56											
ACM57			Test Unit 1 > 1%								
ACM58			↓								
ACM59											
ACM60											
ACM61			Test Unit 1 > 1%								
ACM62			↓								
ACM63											
ACM64											
ACM65											

[1]Type: A=area B=blank P=personal E=excursion [2]Beginning/End of Sample Period [3]Pump Calibration in Liters/Minute [4]Volume in Liters [time in min * flow in L/m

Sample Collection & Custody Information

Sampled by [NAME] Dean Jacobsen [SIGNATURE] _____ [DATE/TIME] _____

Relinquished to lab by [NAME] Dean Jacobsen [SIGNATURE] Dean Jacobsen [DATE/TIME] 11/18/09 1700

Received in lab by [NAME] _____ [SIGNATURE] _____ [DATE/TIME] _____

☐ FX ☐ DHL ☐ UPS ☐ USM ☐ HD ☐ DB ☐ COURIER _____

Unusual Sample Condition Noted: _____ **WAYBILL #** 9156

☐ Sample return requested

☐ Ambient temp ☐ Cool ____ °C

☐ pH ___ ☐ Cl ___ ☐ R ☐ S

Chain-of-Custody documentation continued internally within lab.

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Submitting Co.: Harenda Management Group

Lab Use-WO#: 4001-09-18

Acct #: 4001

Phone #: 414-383-4800

FAX #: 414-383-4805

Project Name: Mirro Building No. 9
Project Location:
Project Number: 09-0845
Purchase Order No.:

Special Instructions [include requests for special reporting or data packages]

STATE WHERE SAMPLES WERE COLLECTED WI

Turn Around Time

- ☐ Same day*
- ☐ 1 business day*
- ☐ 2 business days*
- ☐ 3 business days*
- ☒ STANDARD (5 bus. days)
- ☐ Standard Full TCLP (10d)
- ☐ Weekend*
- ☐

* not available for all tests
Schedule rush organics, multi-metals & weekend tests in advance.

Matrix / Sample Type (Select ONE)

All samples on form should be of SAME matrix type. Use additional forms as needed.

- ☐ Air
- ☐ Aqueous
- ☒ Bulk
- ☐ Hi-Vol Filter (PM10)
- ☐ Hi-Vol Filter (TSP)
- ☐ Oil
- ☐ Paint
- ☐ Sludge
- ☐ Soil
- ☐ Solid
- ☐ Waste
- ☐ Wastewater
- ☐ Water,Drinking
- ☐ Compliance
- ☐ Wipe
- ☐ Wipe, Composite
- ☐

Tests / Analytes (Select ALL that Apply)

Asbestos Air / Fiber Counts
- ☐ PCM (NIOSH 7400)
- ☐ TEM (AHERA)
- ☐ TEM (EPA Level II)
- ☐

Miscellaneous Tests
- ☐ Total Dust (NIOSH 0500)
- ☐ Resp. Dust (NIOSH 0600)
- ☐ Silica - FTIR (NIOSH 7602)
- ☐ Silica - XRD (NIOSH 7500)
- ☐

Asbestos Bulk / Asb ID
- ☒ PLM (EPA 600, 1982)
- ☐ PLM (EPA Point Count)
- ☐ PLM (Qualitative only)
- ☐ NYELAP 198.1/.4/.6
- ☐ CAELAP (EPA Interim)
- ☐ TEM (Chatfield)
- ☐

FOR ASBESTOS AIR: TYPE OF RESPIRATOR USED:

Metals-Total Conc.
- ☐ Lead
- ☐ RCRA Metals
- ☐
- ☐

Metals-Extract
- ☐ TCLP / Lead
- ☐ TCLP / RCRA Metals
- ☐ TCLP / Full (w/ organics)
- ☐
- ☐

ORGANICS TESTS and other Analyses

NOTE: All samples for organics should be kept at 4°C from collection until testing. Schedule rush analyses in advance. Indicate preservatives added & media type.
Indicate *analysis method* for organics tests.

Sample #	Date Sampled	Time Sampled	Sample Identification (e.g. Employee, SSN, Bldg, Material)	Wipes: Wiped Area (ft²)	Wipes: Type[1] A,B,P,E	Air Samples: Time[2] Start	Air Samples: Time[2] Stop	Air Samples: Flow Rate[3] Start	Air Samples: Flow Rate[3] Stop	Air Samples: Total[4] Air Vol	Organics # containers
ACM66											
ACM67											
ACM70											
ACM71											
ACM72											
ACM73											
ACM74											
ACM75			Test Until >1%								
ACM76											
ACM77											

RECEIVED NOV 20 2009

Sample Collection & Custody Information

[1]Type: A=area B=blank P=personal E=excursion [2]Beginning/End of Sample Period [3]Pump Calibration in Liters/Minute [4]Volume in Liters [time in min * flow in L/m

Sampled by [NAME] Dean Jacobsen [SIGNATURE] [DATE/TIME]

Relinquished to lab by [NAME] Dean Jacobsen [SIGNATURE] Dean Jacobsen [DATE/TIME] 11/18/09 1700

Received in lab by [NAME] THOMA [SIGNATURE] [DATE/TIME] 9:56

☐ FX ☐ DHL ☐ UPS ☐ USM ☐ HD ☐ DB ☐ COURIER

Unusual Sample Condition Noted: WAYBILL #

☐ Sample return requested
☐ Ambient temp ☐ Cool ___°C
☐ pH ___ ☐ Cl ___ ☐ R ☐ S ___

Chain-of-Custody documentation continued internally within lab.

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Submitting Co.: Harenda Management Group

Lab Use-WO#: 4001-09-18

Acct #: 4001

Phone #: 414-383-4800

FAX #: 414-383-4805

Project Name: Mirro Building No. 9
Project Location:
Project Number: 09-0845
Purchase Order No.:

Special Instructions [include requests for special reporting or data packages]

STATE WHERE SAMPLES WERE COLLECTED: WI

Turn Around Time

- ☐ Same day*
- ☐ 1 business day*
- ☐ 2 business days*
- ☐ 3 business days*
- ☒ STANDARD (5 bus. days)
- ☐ Standard Full TCLP (10d)
- ☐ Weekend*
- ☐ _____

* not available for all tests
Schedule rush organics, multi-metals & weekend tests in advance.

Matrix / Sample Type (Select ONE)

All samples on form should be of SAME matrix type. Use additional forms as needed.

- ☐ Air
- ☐ Aqueous
- ☒ Bulk
- ☐ Hi-Vol Filter (PM10)
- ☐ Hi-Vol Filter (TSP)
- ☐ Oil
- ☐ Paint
- ☐ Sludge
- ☐ Soil
- ☐ Solid
- ☐ Waste
- ☐ Wastewater
- ☐ Water,Drinking
- ☐ Compliance
- ☐ Wipe
- ☐ Wipe, Composite
- ☐ _____

Tests / Analytes (Select ALL that Apply)

Asbestos Air / Fiber Counts
- ☐ PCM (NIOSH 7400)
- ☐ TEM (AHERA)
- ☐ TEM (EPA Level II)
- ☐ _____

Asbestos Bulk / Asb ID
- ☒ PLM (EPA 600, 1982)
- ☐ PLM (EPA Point Count)
- ☐ PLM (Qualitative only)
- ☐ NYELAP 198.1/.4/.6
- ☐ CAELAP (EPA Interim)
- ☐ TEM (Chatfield)
- ☐ _____

Metals-Total Conc.
- ☐ Lead
- ☐ RCRA Metals
- ☐ _____
- ☐ _____

Miscellaneous Tests
- ☐ Total Dust (NIOSH 0500)
- ☐ Resp. Dust (NIOSH 0600)
- ☐ Silica - FTIR (NIOSH 7602)
- ☐ Silica - XRD (NIOSH 7500)

FOR ASBESTOS AIR: TYPE OF RESPIRATOR USED:

Metals-Extract
- ☐ TCLP / Lead
- ☐ TCLP / RCRA Metals
- ☐ TCLP / Full (w/ organics)
- ☐ _____
- ☐ _____

ORGANICS TESTS and other Analyses

NOTE: All samples for organics should be kept at 4°C from collection until testing. Schedule rush analyses in advance. Indicate preservatives added & media type.

Indicate *analysis method* for organics tests.

Sample #	Date Sampled	Time Sampled	Sample Identification (e.g. Employee, SSN, Bldg, Material)	Wipes: Wiped Area (ft²)	Wipes: Type[1] A,B,P,E	Air Samples: Time[2] Start	Air Samples: Time[2] Stop	Air Samples: Flow Rate[3] Start	Air Samples: Flow Rate[3] Stop	Air Samples: Total[4] Air Vol	Organics: # containers
ACM78			Test Unt. 1 > 1%								
ACM79			↓								
ACM80											
ACM81			Test Unt. 1 > 1%								
ACM82			↓								
ACM83											
ACM84											
ACM85			Test Unt. 1 > 1%								
ACM86			↓								
ACM87											

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[1]Type: A=area B=blank P=personal E=excursion [2]Beginning/End of Sample Period [3]Pump Calibration in Liters/Minute [4]Volume in Liters [time in min * flow in L/m

Sample Collection & Custody Information

Sampled by [NAME] Dean Jacobsen [SIGNATURE] _____ [DATE/TIME] _____

Relinquished to lab by [NAME] Dean Jacobsen [SIGNATURE] Dean Jacobsen [DATE/TIME] 11/18/09 1705

Received in lab by [NAME] TM [SIGNATURE] _____ [DATE/TIME] 9:15

☐ FX ☐ DHL ☐ UPS ☐ USM ☐ HD ☐ DB ☐ COURIER _____

Unusual Sample Condition Noted: _____ WAYBILL # _____

☐ Sample return requested
☐ Ambient temp ☐ Cool ___ °C
☐ pH ___ ☐ Cl ___ ☐ R ☒ S

Chain-of-Custody documentation continued internally within lab.

Print Form

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www.slabinc.com e-mail: info@slabinc.com

Submitting Co.: Harenda Management Group

Lab Use-WO#: 4001-09-18

Acct #: 4001

Project Name: Mirro Building No. 9
Project Location:
Project Number: 09-0845
Purchase Order No.:

Special Instructions [include requests for special reporting or data packages]

STATE WHERE SAMPLES WERE COLLECTED: WI

Phone #: 414-383-4800

FAX #: 414-383-4805

Turn Around Time

- ☐ Same day*
- ☐ 1 business day*
- ☐ 2 business days*
- ☐ 3 business days*
- ☒ STANDARD (5 bus. days)
- ☐ Standard Full TCLP (10d)
- ☐ Weekend*
- ☐ _____

* not available for all tests
Schedule rush organics, multi-metals & weekend tests in advance.

Matrix / Sample Type (Select ONE)

All samples on form should be of SAME matrix type. Use additional forms as needed.

- ☐ Air
- ☐ Aqueous
- ☒ Bulk
- ☐ Hi-Vol Filter (PM10)
- ☐ Hi-Vol Filter (TSP)
- ☐ Oil
- ☐ Paint
- ☐ Sludge
- ☐ Soil
- ☐ Solid
- ☐ Waste
- ☐ Wastewater
- ☐ Water,Drinking
- ☐ Compliance
- ☐ Wipe
- ☐ Wipe, Composite
- ☐ _____

Tests / Analytes (Select ALL that Apply)

Asbestos Air / Fiber Counts
- ☐ PCM (NIOSH 7400)
- ☐ TEM (AHERA)
- ☐ TEM (EPA Level II)
- ☐ _____

Asbestos Bulk / Asb ID
- ☒ PLM (EPA 600, 1982)
- ☐ PLM (EPA Point Count)
- ☐ PLM (Qualitative only)
- ☐ NYELAP 198.1/.4/.6
- ☐ CAELAP (EPA Interim)
- ☐ TEM (Chatfield)
- ☐ _____

Metals-Total Conc.
- ☐ Lead
- ☐ RCRA Metals
- ☐ _____
- ☐ _____

Miscellaneous Tests
- ☐ Total Dust (NIOSH 0500)
- ☐ Resp. Dust (NIOSH 0600)
- ☐ Silica - FTIR (NIOSH 7602)
- ☐ Silica - XRD (NIOSH 7500)
- ☐ _____

FOR ASBESTOS AIR:
TYPE OF RESPIRATOR USED: _____

Metals-Extract
- ☐ TCLP / Lead
- ☐ TCLP / RCRA Metals
- ☐ TCLP / Full (w/ organics)
- ☐ _____
- ☐ _____

ORGANICS TESTS and other Analyses

NOTE: All samples for organics should be kept at 4°C from collection until testing. Schedule rush analyses in advance. Indicate preservatives added & media type.
Indicate *analysis method* for organics tests.

Organics: Sample #	Date Sampled	Time Sampled	Sample Identification (e.g. Employee, SSN, Bldg, Material)	Wipes: Wiped Area (ft²)	Wipes: Type[1] A,B,P,E	Air Samples: Time[2] Start	Air Samples: Time[2] Stop	Air Samples: Flow Rate[3] Start	Air Samples: Flow Rate[3] Stop	Air Samples: Total[4] Air Vol	Organics: # containers
ACM88											
ACM89											
ACM90			Test Until >1%								
ACM91			↓								
ACM92											
ACM93			Test Until >1%								
ACM94			↓								
ACM95											

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[1]Type: A=area B=blank P=personal E=excursion [2]Beginning/End of Sample Period [3]Pump Calibration in Liters/Minute [4]Volume in Liters (time in min * flow in L/m

Sample Collection & Custody Information

Sampled by [NAME] Dean Jacobsen [SIGNATURE] _____ [DATE/TIME] _____

Relinquished to lab by [NAME] Dean Jacobsen [SIGNATURE] _____ [DATE/TIME] 11/18/09 1700

Received in lab by [NAME] _____ [SIGNATURE] _____ [DATE/TIME] _____

☐ FX ☐ DHL ☐ UPS ☐ USM ☐ HD ☐ DB ☐ COURIER

Unusual Sample Condition Noted: _____ WAYBILL # 9156

☐ Sample return requested
☐ Ambient temp ☐ Cool ___°C
☐ pH ___ ☐ Cl ___ ☐ R ☐ S ___

Chain-of-Custody documentation continued internally within lab.

Print Form

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www.slabinc.com e-mail: info@slabinc.com

Submitting Co.: Harenda Management Group

Lab Use-WO#: 4061-09-18

Acct #: 4001

Phone #: 414-383-4800

FAX #: 414-383-4805

Project Name: Mirro Building No. 9
Project Location:
Project Number: 09-0845
Purchase Order No.:

Special Instructions [include requests for special reporting or data packages]

STATE WHERE SAMPLES WERE COLLECTED WI

Turn Around Time

- ☐ Same day*
- ☐ 1 business day*
- ☐ 2 business days*
- ☐ 3 business days*
- ☒ **STANDARD (5 bus. days)**
- ☐ Standard Full TCLP (10d)
- ☐ Weekend*
- ☐ _____

* *not available for all tests*
Schedule rush organics, multi-metals & weekend tests in advance.

Matrix / Sample Type (Select ONE)

All samples on form should be of SAME matrix type. Use additional forms as needed.

- ☐ Air
- ☐ Aqueous
- ☒ Bulk
- ☐ Hi-Vol Filter (PM10)
- ☐ Hi-Vol Filter (TSP)
- ☐ Oil
- ☐ Paint
- ☐ Sludge
- ☐ Soil
- ☐ Solid
- ☐ Waste
- ☐ Wastewater
- ☐ Water,Drinking
- ☐ Compliance
- ☐ Wipe
- ☐ Wipe, Composite
- ☐ _____

Tests / Analytes (Select ALL that Apply)

Asbestos Air / Fiber Counts
- ☐ PCM (NIOSH 7400)
- ☐ TEM (AHERA)
- ☐ TEM (EPA Level II)
- ☐

Miscellaneous Tests
- ☐ Total Dust (NIOSH 0500)
- ☐ Resp. Dust (NIOSH 0600)
- ☐ Silica - FTIR (NIOSH 7602)
- ☐ Silica - XRD (NIOSH 7500)
- ☐

Asbestos Bulk / Asb ID
- ☒ PLM (EPA 600, 1982)
- ☐ PLM (EPA Point Count)
- ☐ PLM (Qualitative only)
- ☐ NYELAP 198.1/.4/.6
- ☐ CAELAP (EPA Interim)
- ☐ TEM (Chatfield)
- ☐

FOR ASBESTOS AIR: TYPE OF RESPIRATOR USED: _____

Metals-Total Conc.
- ☐ Lead
- ☐ RCRA Metals
- ☐ _____
- ☐ _____

Metals-Extract
- ☐ TCLP / Lead
- ☐ TCLP / RCRA Metals
- ☐ TCLP / Full (w/ organics)
- ☐ _____
- ☐ _____

ORGANICS TESTS and other Analyses

NOTE: All samples for organics should be kept at 4°C from collection until testing. Schedule rush analyses in advance. Indicate preservatives added & media type.
Indicate *analysis method* for organics tests.

Sample #	Date Sampled	Time Sampled	Sample Identification (e.g. Employee, SSN, Bldg, Material)	Wipes: Wiped Area (ft²)	Wipes: Type[1] A,B,P,E	Air: Time[2] Start	Air: Time[2] Stop	Air: Flow Rate[3] Start	Air: Flow Rate[3] Stop	Air: Total[4] Air Vol	Organics: # containers
ACM96			Test Unit 1 > 1%								
ACM97			↓								
ACM98											
ACM99											
ACM100											
ACM101											
ACM102			Test Unit 1 > 1%								
ACM103			↓								
ACM104											
ACM105											

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[1]Type: A=area B=blank P=personal E=excursion [2]Beginning/End of Sample Period [3]Pump Calibration in Liters/Minute [4]Volume in Liters (time in min * flow in L/m

Sample Collection & Custody Information

Sampled by [NAME] Dean Jacobsen [SIGNATURE] _____ [DATE/TIME] _____

Relinquished to lab by [NAME] Dean Jacobsen [SIGNATURE] Dean Jacobsen [DATE/TIME] 11/18/09 1700

Received in lab by [NAME] TM [SIGNATURE] _____ [DATE/TIME] _____

☐ FX ☐ DHL ☐ UPS ☐ USM ☐ HD ☐ DB ☐ COURIER _____

Unusual Sample Condition Noted: _____ **WAYBILL #** 9156

☐ Sample return requested

☐ Ambient temp ☐ Cool ___°C

☐ pH ___ ☐ Cl ___ ☐ R ☐ S ___

Chain-of-Custody documentation continued internally within lab.

Print Form

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www.slabinc.com e-mail: info@slabinc.com

Submitting Co. Harenda Management Group

Lab Use-WO# 4001-09-18

Acct # 4001

Phone # 414-383-4800

FAX # 414-383-4805

Project Name: Mirro Building No. 9
Project Location:
Project Number: 09-0845
Purchase Order No.:

Special Instructions [include requests for special reporting or data packages]

STATE WHERE SAMPLES WERE COLLECTED WI

Turn Around Time

- ☐ Same day*
- ☐ 1 business day*
- ☐ 2 business days*
- ☐ 3 business days*
- ☒ **STANDARD (5 bus. days)**
- ☐ Standard Full TCLP (10d)
- ☐ Weekend*
- ☐ _____

* *not available for all tests*
Schedule rush organics, multi-metals & weekend tests in advance.

Matrix / Sample Type (Select ONE)

All samples on form should be of SAME matrix type. Use additional forms as needed.

- ☐ Air
- ☐ Aqueous
- ☒ Bulk
- ☐ Hi-Vol Filter (PM10)
- ☐ Hi-Vol Filter (TSP)
- ☐ Oil
- ☐ Paint
- ☐ Sludge
- ☐ Soil
- ☐ Solid
- ☐ Waste
- ☐ Wastewater
- ☐ Water,Drinking
- ☐ Compliance
- ☐ Wipe
- ☐ Wipe, Composite
- ☐ _____

Tests / Analytes (Select ALL that Apply)

Asbestos Air / Fiber Counts
- ☐ PCM (NIOSH 7400)
- ☐ TEM (AHERA)
- ☐ TEM (EPA Level II)
- ☐

Miscellaneous Tests
- ☐ Total Dust (NIOSH 0500)
- ☐ Resp. Dust (NIOSH 0600)
- ☐ Silica - FTIR (NIOSH 7602)
- ☐ Silica - XRD (NIOSH 7500)
- ☐

Asbestos Bulk / Asb ID
- ☒ PLM (EPA 600, 1982)
- ☐ PLM (EPA Point Count)
- ☐ PLM (Qualitative only)
- ☐ NYELAP 198.1/.4/.6
- ☐ CAELAP (EPA Interim)
- ☐ TEM (Chatfield)
- ☐

FOR ASBESTOS AIR: TYPE OF RESPIRATOR USED:

Metals-Total Conc.
- ☐ Lead
- ☐ RCRA Metals
- ☐ _____
- ☐ _____

Metals-Extract
- ☐ TCLP / Lead
- ☐ TCLP / RCRA Metals
- ☐ TCLP / Full (w/ organics)
- ☐ _____

ORGANICS TESTS and other Analyses

NOTE: All samples for organics should be kept at 4°C from collection until testing. Schedule rush analyses in advance. Indicate preservatives added & media type.
Indicate *analysis method* for organics tests.

Sample #	Date Sampled	Time Sampled	Sample Identification (e.g. Employee, SSN, Bldg, Material)	Wipes: Wiped Area (ft²)	Wipes: Type[1] A,B,P,E	Air: Time[2] Start	Air: Time[2] Stop	Air: Flow Rate[3] Start	Air: Flow Rate[3] Stop	Air: Total[4] Air Vol	Organics # containers
ACM106											
ACM107											
ACM108			Test Until > 1%								
ACM109			↓								
ACM110											
ACM111											
ACM112			Test Until > 1%								
ACM113			↓								
ACM114											

RECEIVED NOV 20 2009 BY: [illegible]

[1]Type: A=area B=blank P=personal E=excursion [2]Beginning/End of Sample Period [3]Pump Calibration in Liters/Minute [4]Volume in Liters [time in min * flow in L/m

Sample Collection & Custody Information

Sampled by [NAME] Dean Jacobsen [SIGNATURE] _____ [DATE/TIME] _____

Relinquished to lab by [NAME] Dean Jacobsen [SIGNATURE] [signature] [DATE/TIME] 11/18/09 1700

Received in lab by [NAME] THOMA [SIGNATURE] _____ [DATE/TIME] _____

☐ FX ☐ DHL ☐ UPS ☐ USM ☐ HD ☐ DB ☐ COURIER _____

Unusual Sample Condition Noted: _____ **WAYBILL #** 9136

☐ Sample return requested
☐ Ambient temp ☐ Cool ___ °C
☐ pH ___ ☐ Cl ___ ☐ R ☐ S

Chain-of-Custody documentation continued internally within lab.

Print Form

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Submitting Co.: Harenda Management Group

Lab Use-WO#: 4001-09-18

Acct #: 4001

Phone #: 414-383-4800

FAX #: 414-383-4805

Project Name: Mirro Building No. 9
Project Location:
Project Number: 09-0845
Purchase Order No.:

Special Instructions [include requests for special reporting or data packages]

STATE WHERE SAMPLES WERE COLLECTED: WI

Turn Around Time

- ☐ Same day*
- ☐ 1 business day*
- ☐ 2 business days*
- ☐ 3 business days*
- ☒ STANDARD (5 bus. days)
- ☐ Standard Full TCLP (10d)
- ☐ Weekend*
- ☐ _____

* not available for all tests

Schedule rush organics, multi-metals & weekend tests in advance.

Matrix / Sample Type (Select ONE)

All samples on form should be of SAME matrix type. Use additional forms as needed.

- ☐ Air
- ☐ Aqueous
- ☒ Bulk
- ☐ Hi-Vol Filter (PM10)
- ☐ Hi-Vol Filter (TSP)
- ☐ Oil
- ☐ Paint
- ☐ Sludge
- ☐ Soil
- ☐ Solid
- ☐ Waste
- ☐ Wastewater
- ☐ Water,Drinking
- ☐ Compliance
- ☐ Wipe
- ☐ Wipe, Composite
- ☐ _____

Tests / Analytes (Select ALL that Apply)

Asbestos Air / Fiber Counts

- ☐ PCM (NIOSH 7400)
- ☐ TEM (AHERA)
- ☐ TEM (EPA Level II)
- ☐ _____

Asbestos Bulk / Asb ID

- ☒ PLM (EPA 600, 1982)
- ☐ PLM (EPA Point Count)
- ☐ PLM (Qualitative only)
- ☐ NYELAP 198.1/.4/.6
- ☐ CAELAP (EPA Interim)
- ☐ TEM (Chatfield)
- ☐ _____

Metals-Total Conc.

- ☐ Lead
- ☐ RCRA Metals
- ☐ _____
- ☐ _____

Miscellaneous Tests

- ☐ Total Dust (NIOSH 0500)
- ☐ Resp. Dust (NIOSH 0600)
- ☐ Silica - FTIR (NIOSH 7602)
- ☐ Silica - XRD (NIOSH 7500)
- ☐ _____

FOR ASBESTOS AIR: TYPE OF RESPIRATOR USED: _____

Metals-Extract

- ☐ TCLP / Lead
- ☐ TCLP / RCRA Metals
- ☐ TCLP / Full (w/ organics)
- ☐ _____
- ☐ _____

ORGANICS TESTS and other Analyses

NOTE: All samples for organics should be kept at 4°C from collection until testing. Schedule rush analyses in advance. Indicate preservatives added & media type.

Indicate *analysis method* for organics tests.

Sample #	Date Sampled	Time Sampled	Sample Identification (e.g. Employee, SSN, Bldg, Material)	Wipes: Wiped Area (ft²)	Wipes: Type[1] A,B,P,E	Air: Time[2] Start	Air: Time[2] Stop	Air: Flow Rate[3] Start	Air: Flow Rate[3] Stop	Air: Total[4] Air Vol	Organics: # containers
ACM115			Test Until >1%								
ACM116			↓								
ACM117											
ACM118											
ACM119											
ACM120											
ACM121											
ACM122			Test Until >1%								
ACM123			↓								
ACM124											

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[1]Type: A=area B=blank P=personal E=excursion [2]Beginning/End of Sample Period [3]Pump Calibration in Liters/Minute [4]Volume in Liters [time in min • flow in L/m

Sample Collection & Custody Information

Sampled by [NAME] Dean Jacobsen [SIGNATURE] _____ [DATE/TIME] _____

Relinquished to lab by [NAME] Dean Jacobsen [SIGNATURE] Dean Jacobsen [DATE/TIME] 11/18/09 1700

Received in lab by [NAME] THORA [SIGNATURE] _____ [DATE/TIME] 9156

☐ FX ☐ DHL ☐ UPS ☐ USM ☐ HD ☐ DB ☐ COURIER _____

Unusual Sample Condition Noted: _____ WAYBILL # _____

☐ Sample return requested

☐ Ambient temp ☐ Cool ___ °C

☐ pH ___ ☐ Cl ___ ☐ R ☒ S

Chain-of-Custody documentation continued internally within lab.

Print Form

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Submitting Co.: Harenda Management Group

Lab Use-WO#: 4001-09-18

Acct #: 4001

Project Name: Mirro Building No. 9
Project Location:
Project Number: 09-0845
Purchase Order No.:

Special Instructions [include requests for special reporting or data packages]

STATE WHERE SAMPLES WERE COLLECTED: WI

Phone #: 414-383-4800

FAX #: 414-383-4805

Turn Around Time
- ☐ Same day*
- ☐ 1 business day*
- ☐ 2 business days*
- ☐ 3 business days*
- ☒ STANDARD (5 bus. days)
- ☐ Standard Full TCLP (10d)
- ☐ Weekend*
- ☐ _____

* not available for all tests
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All samples on form should be of SAME matrix type. Use additional forms as needed.
- ☐ Air
- ☐ Aqueous
- ☒ Bulk
- ☐ Hi-Vol Filter (PM10)
- ☐ Hi-Vol Filter (TSP)
- ☐ Oil
- ☐ Paint
- ☐ Sludge
- ☐ Soil
- ☐ Solid
- ☐ Waste
- ☐ Wastewater
- ☐ Water,Drinking
- ☐ Compliance
- ☐ Wipe
- ☐ Wipe, Composite
- ☐ _____

Tests / Analytes (Select ALL that Apply)

Asbestos Air / Fiber Counts
- ☐ PCM (NIOSH 7400)
- ☐ TEM (AHERA)
- ☐ TEM (EPA Level II)

Miscellaneous Tests
- ☐ Total Dust (NIOSH 0500)
- ☐ Resp. Dust (NIOSH 0600)
- ☐ Silica - FTIR (NIOSH 7602)
- ☐ Silica - XRD (NIOSH 7500)

Asbestos Bulk / Asb ID
- ☒ PLM (EPA 600, 1982)
- ☐ PLM (EPA Point Count)
- ☐ PLM (Qualitative only)
- ☐ NYELAP 198.1/.4/.6
- ☐ CAELAP (EPA Interim)
- ☐ TEM (Chatfield)
- ☐ _____

FOR ASBESTOS AIR: TYPE OF RESPIRATOR USED: _____

Metals-Total Conc.
- ☐ Lead
- ☐ RCRA Metals
- ☐ _____
- ☐ _____

Metals-Extract
- ☐ TCLP / Lead
- ☐ TCLP / RCRA Metals
- ☐ TCLP / Full (w/ organics)
- ☐ _____
- ☐ _____

ORGANICS TESTS and other Analyses

NOTE: All samples for organics should be kept at 4°C from collection until testing. Schedule rush analyses in advance. Indicate preservatives added & media type.
Indicate *analysis method* for organics tests.

Sample #	Date Sampled	Time Sampled	Sample Identification (e.g. Employee, SSN, Bldg, Material)	Wipes: Wiped Area (ft²)	Wipes: Type[1] A,B,P,E	Air: Time[2] Start	Air: Time[2] Stop	Air: Flow Rate[3] Start	Air: Flow Rate[3] Stop	Air: Total[4] Air Vol	Organics: # containers
ACM125											
ACM126											
ACM127											
ACM128											
ACM129			Test Unt.1 > 1%								
ACM129A			↓								
ACM129B			↓								
ACM130			Test Unt.1 > 1%								
ACM131			↓								
ACM132			↓								

RECEIVED
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BY:

[1]Type: A=area B=blank P=personal E=excursion [2]Beginning/End of Sample Period [3]Pump Calibration in Liters/Minute [4]Volume in Liters [time in min * flow in L/m

Sample Collection & Custody Information

Sampled by [NAME] Dean Jacobsen [SIGNATURE] _____ [DATE/TIME] _____

Relinquished to lab by [NAME] Dean Jacobsen [SIGNATURE] Dean Jacobsen [DATE/TIME] 11/18/09 1700

Received in lab by [NAME] THORIA [SIGNATURE] _____ [DATE/TIME] 9156

☐ FX ☐ DHL ☐ UPS ☐ USM ☐ HD ☐ DB ☐ COURIER _____

Unusual Sample Condition Noted: _____ WAYBILL # _____

☐ Sample return requested
☐ Ambient temp ☐ Cool ___°C
☐ pH ___ ☐ Cl ___ ☐ R ☐ S

Chain-of-Custody documentation continued internally within lab.

Print Form

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www.slabinc.com e-mail: info@slabinc.com

Submitting Co.: Harenda Management Group

Lab Use-WO#: 4001-09-18

Acct #: 4001

Phone #: 414-383-4800

FAX #: 414-383-4805

Project Name: Mirro Building No. 9
Project Location:
Project Number: 09-0845
Purchase Order No.:

Special Instructions [include requests for special reporting or data packages]

STATE WHERE SAMPLES WERE COLLECTED WI

Turn Around Time

- ☐ Same day*
- ☐ 1 business day*
- ☐ 2 business days*
- ☐ 3 business days*
- ☒ **STANDARD (5 bus. days)**
- ☐ Standard Full TCLP (10d)
- ☐ Weekend*
- ☐ _____

* *not available for all tests*
Schedule rush organics, multi-metals & weekend tests in advance.

Matrix / Sample Type (Select ONE)

All samples on form should be of SAME matrix type. Use additional forms as needed.

- ☐ Air
- ☐ Aqueous
- ☒ Bulk
- ☐ Hi-Vol Filter (PM10)
- ☐ Hi-Vol Filter (TSP)
- ☐ Oil
- ☐ Paint
- ☐ Sludge
- ☐ Soil
- ☐ Solid
- ☒ Waste
- ☐ Wastewater
- ☐ Water,Drinking
- ☐ Compliance
- ☐ Wipe
- ☐ Wipe, Composite
- ☐ _____

Tests / Analytes (Select ALL that Apply)

Asbestos Air / Fiber Counts
- ☐ PCM (NIOSH 7400)
- ☐ TEM (AHERA)
- ☐ TEM (EPA Level II)
- ☐ _____

Miscellaneous Tests
- ☐ Total Dust (NIOSH 0500)
- ☐ Resp. Dust (NIOSH 0600)
- ☐ Silica - FTIR (NIOSH 7602)
- ☐ Silica - XRD (NIOSH 7500)
- ☐ _____

Asbestos Bulk / Asb ID
- ☒ PLM (EPA 600, 1982)
- ☐ PLM (EPA Point Count)
- ☐ PLM (Qualitative only)
- ☐ NYELAP 198.1/.4/.6
- ☐ CAELAP (EPA Interim)
- ☐ TEM (Chatfield)
- ☐ _____

FOR ASBESTOS AIR: TYPE OF RESPIRATOR USED:

Metals-Total Conc.
- ☐ Lead
- ☐ RCRA Metals
- ☐ _____
- ☐ _____

Metals-Extract
- ☐ TCLP / Lead
- ☐ TCLP / RCRA Metals
- ☐ TCLP / Full (w/ organics)
- ☐ _____
- ☐ _____

ORGANICS TESTS and other Analyses

NOTE: All samples for organics should be kept at 4°C from collection until testing. Schedule rush analyses in advance. Indicate preservatives added & media type. Indicate *analysis method* for organics tests.

Sample #	Date Sampled	Time Sampled	Sample Identification (e.g. Employee, SSN, Bldg, Material)	Wipes: Wiped Area (ft²)	Wipes: Type[1] A,B,P,E	Air: Time[2] Start	Air: Time[2] Stop	Air: Flow Rate[3] Start	Air: Flow Rate[3] Stop	Air: Total[4] Air Vol	Organics: # containers
ACM133			Test Until >1%								
ACM134			↓								
ACM135											
ACM136											
ACM137											
ACM138			Test Until >1%								
ACM139			↓								
ACM140											
ACM141											
ACM142											

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Sample Collection & Custody Information

[1]Type: A=area B=blank P=personal E=excursion [2]Beginning/End of Sample Period [3]Pump Calibration in Liters/Minute [4]Volume in Liters [time in min * flow in L/m

Sampled by [NAME] Dean Jacobsen [SIGNATURE] _____ [DATE/TIME] _____

Relinquished to lab by [NAME] Dean Jacobsen [SIGNATURE] _____ [DATE/TIME] 11/18/09 1700

Received in lab by [NAME] _____ [SIGNATURE] _____ [DATE/TIME] _____

☐ FX ☐ DHL ☐ UPS ☐ USM ☐ HD ☒ DB ☐ COURIER _____

Unusual Sample Condition Noted: _____ **WAYBILL #** 4156

☐ Sample return requested

☐ Ambient temp ☐ Cool ____ °C

☐ pH ___ ☐ Cl ___ ☐ R ☒ S

Chain-of-Custody documentation continued internally within lab.

Print Form

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Submitting Co.: Harenda Management Group

Lab Use-WO#: 4001-09-18

Acct #: 4001

Phone #: 414-383-4800

FAX #: 414-383-4805

Project Name: Mirro Building No. 9
Project Location:
Project Number: 09-0845
Purchase Order No.:

Special Instructions [include requests for special reporting or data packages]

STATE WHERE SAMPLES WERE COLLECTED WI

Turn Around Time
- ☐ Same day*
- ☐ 1 business day*
- ☐ 2 business days*
- ☐ 3 business days*
- ☒ **STANDARD (5 bus. days)**
- ☐ Standard Full TCLP (10d)
- ☐ Weekend*
- ☐ _____

* not available for all tests
Schedule rush organics, multi-metals & weekend tests in advance.

Matrix / Sample Type (Select ONE)
All samples on form should be of SAME matrix type. Use additional forms as needed.
- ☐ Air
- ☐ Aqueous
- ☒ Bulk
- ☐ Hi-Vol Filter (PM10)
- ☐ Hi-Vol Filter (TSP)
- ☐ Oil
- ☐ Paint
- ☐ Sludge
- ☐ Soil
- ☐ Solid
- ☒ Waste
- ☐ Wastewater
- ☐ Water,Drinking
- ☐ Compliance
- ☐ Wipe
- ☐ Wipe, Composite
- ☐ _____

Tests / Analytes (Select ALL that Apply)

Asbestos Air / Fiber Counts
- ☐ PCM (NIOSH 7400)
- ☐ TEM (AHERA)
- ☐ TEM (EPA Level II)
- ☐

Asbestos Bulk / Asb ID
- ☒ PLM (EPA 600, 1982)
- ☐ PLM (EPA Point Count)
- ☐ PLM (Qualitative only)
- ☐ NYELAP 198.1/.4/.6
- ☐ CAELAP (EPA Interim)
- ☐ TEM (Chatfield)
- ☐

Metals-Total Conc.
- ☐ Lead
- ☐ RCRA Metals
- ☐ _____
- ☐ _____

Miscellaneous Tests
- ☐ Total Dust (NIOSH 0500)
- ☐ Resp. Dust (NIOSH 0600)
- ☐ Silica - FTIR (NIOSH 7602)
- ☐ Silica - XRD (NIOSH 7500)
- ☐

FOR ASBESTOS AIR:
TYPE OF RESPIRATOR USED:

Metals-Extract
- ☐ TCLP / Lead
- ☐ TCLP / RCRA Metals
- ☐ TCLP / Full (w/ organics)
- ☐ _____
- ☐ _____

ORGANICS TESTS and other Analyses
NOTE: All samples for organics should be kept at 4°C from collection until testing. Schedule rush analyses in advance. Indicate preservatives added & media type.
Indicate *analysis method* for organics tests.

Sample #	Date Sampled	Time Sampled	Sample Identification (e.g. Employee, SSN, Bldg, Material)	Wipes: Wiped Area (ft²)	Wipes: Type[1] A,B,P,E	Air: Time[2] Start	Air: Time[2] Stop	Air: Flow Rate[3] Start	Air: Flow Rate[3] Stop	Air: Total[4] Air Vol	Organics: # containers
ACM143											
ACM144											
ACM145											
ACM146											
ACM147			Test Until >1%								
ACM148			↓								
ACM149											
ACM150											

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[1]Type: A=area B=blank P=personal E=excursion [2]Beginning/End of Sample Period [3]Pump Calibration in Liters/Minute [4]Volume in Liters [time in min * flow in L/m

Sample Collection & Custody Information

Sampled by [NAME] Dean Jacobsen [SIGNATURE] _____ [DATE/TIME] _____

Relinquished to lab by [NAME] Dean Jacobsen [SIGNATURE] [signature] [DATE/TIME] 11/18/09 1700

Received in lab by [NAME] [signature] [SIGNATURE] _____ [DATE/TIME] _____

☐FX ☐DHL ☐UPS ☐USM ☐HD ☐DB ☐COURIER _____ 9756

Unusual Sample Condition Noted: **WAYBILL #**

☐ Sample return requested
☐ Ambient temp ☐ Cool ____°C
☐ pH ___ ☐ Cl ___ ☐ R ☐ S ___

Chain-of-Custody documentation continued internally within lab.

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Submitting Co.: Harenda Management Group

Lab Use-WO#: 4001-09.18

Acct #: 4001

Phone #: 414-383-4800

FAX #: 414-383-4805

Project Name: Mirro Building No. 9
Project Location:
Project Number: 09-0845
Purchase Order No.:

Special Instructions [include requests for special reporting or data packages]

STATE WHERE SAMPLES WERE COLLECTED WI

Turn Around Time

- ☐ Same day*
- ☐ 1 business day*
- ☐ 2 business days*
- ☐ 3 business days*
- ☒ STANDARD (5 bus. days)
- ☐ Standard Full TCLP (10d)
- ☐ Weekend*
- ☐ _____

* not available for all tests
Schedule rush organics, multi-metals & weekend tests in advance.

Matrix / Sample Type (Select ONE)

All samples on form should be of SAME matrix type. Use additional forms as needed.

- ☐ Air
- ☐ Aqueous
- ☒ Bulk
- ☐ Hi-Vol Filter (PM10)
- ☐ Hi-Vol Filter (TSP)
- ☐ Oil
- ☐ Paint
- ☐ Sludge
- ☐ Soil
- ☐ Solid
- ☐ Waste
- ☐ Wastewater
- ☐ Water,Drinking
- ☐ Compliance
- ☐ Wipe
- ☐ Wipe, Composite
- ☐ _____

Tests / Analytes (Select ALL that Apply)

Asbestos Air / Fiber Counts
- ☐ PCM (NIOSH 7400)
- ☐ TEM (AHERA)
- ☐ TEM (EPA Level II)
- ☐

Miscellaneous Tests
- ☐ Total Dust (NIOSH 0500)
- ☐ Resp. Dust (NIOSH 0600)
- ☐ Silica - FTIR (NIOSH 7602)
- ☐ Silica - XRD (NIOSH 7500)
- ☐

Asbestos Bulk / Asb ID
- ☒ PLM (EPA 600, 1982)
- ☐ PLM (EPA Point Count)
- ☐ PLM (Qualitative only)
- ☐ NYELAP 198.1/.4/.6
- ☐ CAELAP (EPA Interim)
- ☐ TEM (Chatfield)
- ☐

FOR ASBESTOS AIR: TYPE OF RESPIRATOR USED:

Metals-Total Conc.
- ☐ Lead
- ☐ RCRA Metals
- ☐ _____
- ☐ _____

Metals-Extract
- ☐ TCLP / Lead
- ☐ TCLP / RCRA Metals
- ☐ TCLP / Full (w/ organics)
- ☐ _____
- ☐ _____

ORGANICS TESTS and other Analyses

NOTE: All samples for organics should be kept at 4°C from collection until testing. Schedule rush analyses in advance. Indicate preservatives added & media type.

Indicate *analysis method* for organics tests.

Sample #	Date Sampled	Time Sampled	Sample Identification (e.g. Employee, SSN, Bldg, Material)	Wipes: Wiped Area (ft²)	Wipes: Type[1] A,B,P,E	Air: Time[2] Start	Air: Time[2] Stop	Air: Flow Rate[3] Start	Air: Flow Rate[3] Stop	Air: Total[4] Air Vol	Organics # containers
ACM150			Test Unit 1 > 1%								
ACM152			↓								
ACM153			↓								
ACM154			Test Unit 1 > 1%								
ACM155			↓								
ACM156			↓								
ACM157			Test Unit 1 > 1%								
ACM158			↓								
ACM159			↓								

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BY: JD

[1]Type: A=area B=blank P=personal E=excursion [2]Beginning/End of Sample Period [3]Pump Calibration in Liters/Minute [4]Volume in Liters [time in min * flow in L/m

Sample Collection & Custody Information

Sampled by [NAME] Dean Jacobsen [SIGNATURE] _____ [DATE/TIME] _____

Relinquished to lab by [NAME] Dean Jacobsen [SIGNATURE] _____ [DATE/TIME] 11/18/09 1700

Received in lab by [NAME] THORIA [SIGNATURE] _____ [DATE/TIME] _____

☐ FX ☐ DHL ☐ UPS ☐ USM ☐ HD ☐ DB ☐ COURIER _____ 9556

Unusual Sample Condition Noted: **WAYBILL #**

☐ Sample return requested

☐ Ambient temp ☐ Cool ___ °C

☐ pH ___ ☐ Cl ___ ☐ R ☐ S ___

Chain-of-Custody documentation continued internally within lab.

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Submitting Co.: Harenda Management Group

Lab Use-WO#: 4001-09-18

Acct #: 4001

Project Name: Mirro Building No. 9
Project Location:
Project Number: 09-0845
Purchase Order No.:

Special Instructions [include requests for special reporting or data packages]

STATE WHERE SAMPLES WERE COLLECTED: WI

Phone #: 414-383-4800

FAX #: 414-383-4805

Turn Around Time

- ☐ Same day*
- ☐ 1 business day*
- ☐ 2 business days*
- ☐ 3 business days*
- ☒ STANDARD (5 bus. days)
- ☐ Standard Full TCLP (10d)
- ☐ Weekend*
- ☐ _____

* not available for all tests
Schedule rush organics, multi-metals & weekend tests in advance.

Matrix / Sample Type (Select ONE)

All samples on form should be of SAME matrix type. Use additional forms as needed.

- ☐ Air
- ☐ Aqueous
- ☒ Bulk
- ☐ Hi-Vol Filter (PM10)
- ☐ Hi-Vol Filter (TSP)
- ☐ Oil
- ☐ Paint
- ☐ Sludge
- ☐ Soil
- ☐ Solid
- ☐ Waste
- ☐ Wastewater
- ☐ Water,Drinking
- ☐ Compliance
- ☐ Wipe
- ☐ Wipe, Composite
- ☐ _____

Tests / Analytes (Select ALL that Apply)

Asbestos Air / Fiber Counts
- ☐ PCM (NIOSH 7400)
- ☐ TEM (AHERA)
- ☐ TEM (EPA Level II)
- ☐ _____

Miscellaneous Tests
- ☐ Total Dust (NIOSH 0500)
- ☐ Resp. Dust (NIOSH 0600)
- ☐ Silica - FTIR (NIOSH 7602)
- ☐ Silica - XRD (NIOSH 7500)
- ☐ _____

Asbestos Bulk / Asb ID
- ☒ PLM (EPA 600, 1982)
- ☐ PLM (EPA Point Count)
- ☐ PLM (Qualitative only)
- ☐ NYELAP 198.1/.4/.6
- ☐ CAELAP (EPA Interim)
- ☐ TEM (Chatfield)
- ☐ _____

FOR ASBESTOS AIR: TYPE OF RESPIRATOR USED: _____

Metals-Total Conc.
- ☐ Lead
- ☐ RCRA Metals
- ☐ _____
- ☐ _____

Metals-Extract
- ☐ TCLP / Lead
- ☐ TCLP / RCRA Metals
- ☐ TCLP / Full (w/ organics)
- ☐ _____
- ☐ _____

ORGANICS TESTS and other Analyses

NOTE: All samples for organics should be kept at 4°C from collection until testing. Schedule rush analyses in advance. Indicate preservatives added & media type. Indicate *analysis method* for organics tests.

Sample #	Date Sampled	Time Sampled	Sample Identification (e.g. Employee, SSN, Bldg, Material)	Wipes: Wiped Area (ft²)	Wipes: Type[1] A,B,P,E	Air: Time[2] Start	Air: Time[2] Stop	Air: Flow Rate[3] Start	Air: Flow Rate[3] Stop	Air: Total[4] Air Vol	Organics # containers
ACM160											
ACM161			Test Unt. 1 > 1%								
ACM162			↓								
ACM163											
ACM164			Test Unt. 1 > 1%								
ACM165			↓								
ACM166											
ACM167											
ACM168											
ACM169											

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Organics / Wipes / Information for Air Samples

[1]Type: A=area B=blank P=personal E=excursion [2]Beginning/End of Sample Period [3]Pump Calibration in Liters/Minute [4]Volume in Liters [time in min * flow in L/m

Sample Collection & Custody Information

Sampled by [NAME] Dean Jacobsen [SIGNATURE] _____ [DATE/TIME] _____

Relinquished to lab by [NAME] Dean Jacobsen [SIGNATURE] Dean Jacobsen [DATE/TIME] 11/18/09 1700

Received in lab by [NAME] _____ [SIGNATURE] _____ [DATE/TIME] 9156

☐ FX ☐ DHL ☐ UPS ☐ USM ☐ HD ☐ DB ☐ COURIER _____

Unusual Sample Condition Noted: WAYBILL #

☐ Sample return requested

☐ Ambient temp ☐ Cool ___ °C

☐ pH ___ ☐ Cl ___ ☐ R ☐ S

Chain-of-Custody documentation continued internally within lab.

Print Form

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Lab Use-WO#: 4001-09-18

Acct #: 4001

Phone #: 414-383-4800

FAX #: 414-383-4805

Project Name: Mirro Building No. 9
Project Location:
Project Number: 09-0845
Purchase Order No.:

Special Instructions [include requests for special reporting or data packages]

STATE WHERE SAMPLES WERE COLLECTED WI

Turn Around Time

- ☐ Same day*
- ☐ 1 business day*
- ☐ 2 business days*
- ☐ 3 business days*
- ☒ STANDARD (5 bus. days)
- ☐ Standard Full TCLP (10d)
- ☐ Weekend*
- ☐ _____

* not available for all tests
Schedule rush organics, multi-metals & weekend tests in advance.

Matrix / Sample Type (Select ONE)

All samples on form should be of SAME matrix type. Use additional forms as needed.

- ☐ Air
- ☐ Aqueous
- ☒ Bulk
- ☐ Hi-Vol Filter (PM10)
- ☐ Hi-Vol Filter (TSP)
- ☐ Oil
- ☐ Paint
- ☐ Sludge
- ☐ Soil
- ☐ Solid
- ☒ Waste
- ☐ Wastewater
- ☐ Water,Drinking
- ☐ Compliance
- ☐ Wipe
- ☐ Wipe, Composite
- ☐ _____

Tests / Analytes (Select ALL that Apply)

Asbestos Air / Fiber Counts
- ☐ PCM (NIOSH 7400)
- ☐ TEM (AHERA)
- ☐ TEM (EPA Level II)
- ☐

Miscellaneous Tests
- ☐ Total Dust (NIOSH 0500)
- ☐ Resp. Dust (NIOSH 0600)
- ☐ Silica - FTIR (NIOSH 7602)
- ☐ Silica - XRD (NIOSH 7500)
- ☐

Asbestos Bulk / Asb ID
- ☒ PLM (EPA 600, 1982)
- ☐ PLM (EPA Point Count)
- ☐ PLM (Qualitative only)
- ☐ NYELAP 198.1/.4/.6
- ☐ CAELAP (EPA Interim)
- ☐ TEM (Chatfield)
- ☐

FOR ASBESTOS AIR: TYPE OF RESPIRATOR USED:

Metals-Total Conc.
- ☐ Lead
- ☐ RCRA Metals
- ☐ _____
- ☐ _____

Metals-Extract
- ☐ TCLP / Lead
- ☐ TCLP / RCRA Metals
- ☐ TCLP / Full (w/ organics)
- ☐ _____
- ☐ _____

ORGANICS TESTS and other Analyses

NOTE: All samples for organics should be kept at 4°C from collection until testing. Schedule rush analyses in advance. Indicate preservatives added & media type. Indicate *analysis method* for organics tests.

Organics: Sample #	Date Sampled	Time Sampled	Sample Identification (e.g. Employee, SSN, Bldg, Material)	Wipes: Wiped Area (ft²)	Wipes: Type[1] A,B,P,E	Air: Time[2] Start	Air: Time[2] Stop	Air: Flow Rate[3] Start	Air: Flow Rate[3] Stop	Air: Total[4] Air Vol	Organics: # containers
ACM170			Test Until >1%								
ACM171			↓								
ACM172			↓								
ACM173			Test Until >1%								
ACM174			↓								
ACM175			↓								
ACM176			Test Until >1%								
ACM177			↓								
ACM178			↓								

[1]Type: A=area B=blank P=personal E=excursion [2]Beginning/End of Sample Period [3]Pump Calibration in Liters/Minute [4]Volume in Liters [time in min * flow in L/m

RECEIVED

Sample Collection & Custody Information

Sampled by [NAME] Dean Jacobsen [SIGNATURE] _____ [DATE/TIME] _____

Relinquished to lab by [NAME] Dean Jacobsen [SIGNATURE] Dean Jacobsen [DATE/TIME] 11/18/09 1700

Received in lab by [NAME] THOR [SIGNATURE] _____ [DATE/TIME] _____

☐ FX ☐ DHL ☐ UPS ☐ USM ☐ HD ☐ DB ☐ COURIER _____

Unusual Sample Condition Noted: _____ **WAYBILL #** 9156

☐ Sample return requested

☐ Ambient temp ☐ Cool ___ °C

☐ pH ___ ☐ Cl ___ ☐ R ☐ S

Chain-of-Custody documentation continued internally within lab.

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Project Name: Mirro Building No. 9
Project Location:
Project Number: 09-0845
Purchase Order No.:

Special Instructions [include requests for special reporting or data packages]

STATE WHERE SAMPLES WERE COLLECTED WI

Turn Around Time

- ☐ Same day*
- ☐ 1 business day*
- ☐ 2 business days*
- ☐ 3 business days*
- ☒ STANDARD (5 bus. days)
- ☐ Standard Full TCLP (10d)
- ☐ Weekend*
- ☐ _____

* not available for all tests

Schedule rush organics, multi-metals & weekend tests in advance.

Matrix / Sample Type (Select ONE)

All samples on form should be of SAME matrix type. Use additional forms as needed.

- ☐ Air
- ☐ Aqueous
- ☒ Bulk
- ☐ Hi-Vol Filter (PM10)
- ☐ Hi-Vol Filter (TSP)
- ☐ Oil
- ☐ Paint
- ☐ Sludge
- ☐ Soil
- ☐ Solid
- ☐ Waste
- ☐ Wastewater
- ☐ Water,Drinking
- ☐ Compliance
- ☐ Wipe
- ☐ Wipe, Composite
- ☐ _____

Tests / Analytes (Select ALL that Apply)

Asbestos Air / Fiber Counts
- ☐ PCM (NIOSH 7400)
- ☐ TEM (AHERA)
- ☐ TEM (EPA Level II)
- ☐

Asbestos Bulk / Asb ID
- ☒ PLM (EPA 600, 1982)
- ☐ PLM (EPA Point Count)
- ☐ PLM (Qualitative only)
- ☐ NYELAP 198.1/.4/.6
- ☐ CAELAP (EPA Interim)
- ☐ TEM (Chatfield)
- ☐

Metals-Total Conc.
- ☐ Lead
- ☐ RCRA Metals
- ☐ _____
- ☐ _____

Miscellaneous Tests
- ☐ Total Dust (NIOSH 0500)
- ☐ Resp. Dust (NIOSH 0600)
- ☐ Silica - FTIR (NIOSH 7602)
- ☐ Silica - XRD (NIOSH 7500)
- ☐ _____

FOR ASBESTOS AIR: TYPE OF RESPIRATOR USED: _____

Metals-Extract
- ☐ TCLP / Lead
- ☐ TCLP / RCRA Metals
- ☐ TCLP / Full (w/ organics)
- ☐ _____
- ☐ _____

ORGANICS TESTS and other Analyses

NOTE: All samples for organics should be kept at 4°C from collection until testing. Schedule rush analyses in advance. Indicate preservatives added & media type.

Indicate *analysis method* for organics tests.

Sample #	Date Sampled	Time Sampled	Sample Identification (e.g. Employee, SSN, Bldg, Material)	Wipes: Wiped Area (ft²)	Wipes: Type[1] A,B,P,E	Air: Time[2] Start	Air: Time[2] Stop	Air: Flow Rate[3] Start	Air: Flow Rate[3] Stop	Air: Total[4] Air Vol	Organics # containers
ACM179			Test Unit 1 > 1%								
ACM180			↓								
ACM181			↓								
ACM182			Test Unit 1 > 1%								
ACM183			↓								
ACM184			↓								
ACM185			Test Unit 1 > 1%								
ACM186			↓								
ACM187			↓								

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BY:

[1]Type: A=area B=blank P=personal E=excursion [2]Beginning/End of Sample Period [3]Pump Calibration in Liters/Minute [4]Volume in Liters (time in min * flow in L/m

Sample Collection & Custody Information

Sampled by [NAME] Dean Jacobsen [SIGNATURE] _____ [DATE/TIME] _____

Relinquished to lab by [NAME] Dean Jacobsen [SIGNATURE] [signature] [DATE/TIME] 11/18/09 1700

Received in lab by [NAME] _____ [SIGNATURE] [signature] [DATE/TIME] _____

☐ FX ☐ DHL ☐ UPS ☐ USM ☐ HD ☐ DB ☐ COURIER _____

Unusual Sample Condition Noted: _____ **WAYBILL #** 9156

☐ Sample return requested

☐ Ambient temp ☐ Cool ___ °C

☐ pH ___ ☐ Cl ___ ☐ R ☒ S

Chain-of-Custody documentation continued internally within lab.

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www.slabinc.com e-mail: info@slabinc.com

Submitting Co.: Harenda Management Group

Lab Use-WO#: 4001-09-18

Acct #: 4001

Project Name: Mirro Building No. 9
Project Location:
Project Number: 09-0845
Purchase Order No.:

Special Instructions [include requests for special reporting or data packages]

STATE WHERE SAMPLES WERE COLLECTED: WI

Phone #: 414-383-4800

FAX #: 414-383-4805

Turn Around Time

- ☐ Same day*
- ☐ 1 business day*
- ☐ 2 business days*
- ☐ 3 business days*
- ☒ **STANDARD (5 bus. days)**
- ☐ Standard Full TCLP (10d)
- ☐ Weekend*
- ☐ _____

* *not available for all tests*
Schedule rush organics, multi-metals & weekend tests in advance.

Matrix / Sample Type (Select ONE)

All samples on form should be of SAME matrix type. Use additional forms as needed.

- ☐ Air
- ☐ Aqueous
- ☒ Bulk
- ☐ Hi-Vol Filter (PM10)
- ☐ Hi-Vol Filter (TSP)
- ☐ Oil
- ☐ Paint
- ☐ Sludge
- ☐ Soil
- ☐ Solid
- ☐ Waste
- ☐ Wastewater
- ☐ Water,Drinking
- ☐ Compliance
- ☐ Wipe
- ☐ Wipe, Composite
- ☐ _____

Tests / Analytes (Select ALL that Apply)

Asbestos Air / Fiber Counts
- ☐ PCM (NIOSH 7400)
- ☐ TEM (AHERA)
- ☐ TEM (EPA Level II)
- ☐

Miscellaneous Tests
- ☐ Total Dust (NIOSH 0500)
- ☐ Resp. Dust (NIOSH 0600)
- ☐ Silica - FTIR (NIOSH 7602)
- ☐ Silica - XRD (NIOSH 7500)
- ☐

Asbestos Bulk / Asb ID
- ☒ PLM (EPA 600, 1982)
- ☐ PLM (EPA Point Count)
- ☐ PLM (Qualitative only)
- ☐ NYELAP 198.1/.4/.6
- ☐ CAELAP (EPA Interim)
- ☐ TEM (Chatfield)
- ☐

FOR ASBESTOS AIR: TYPE OF RESPIRATOR USED:

Metals-Total Conc.
- ☐ Lead
- ☐ RCRA Metals
- ☐ _____
- ☐ _____

Metals-Extract
- ☐ TCLP / Lead
- ☐ TCLP / RCRA Metals
- ☐ TCLP / Full (w/ organics)
- ☐ _____
- ☐ _____

ORGANICS TESTS and other Analyses

NOTE: All samples for organics should be kept at 4°C from collection until testing. Schedule rush analyses in advance. Indicate preservatives added & media type.
Indicate *analysis method* for organics tests.

Sample #	Date Sampled	Time Sampled	Sample Identification (e.g. Employee, SSN, Bldg, Material)	Wipes: Wiped Area (ft²)	Wipes: Type[1] A,B,P,E	Air Samples: Time[2] Start	Air Samples: Time[2] Stop	Air Samples: Flow Rate[3] Start	Air Samples: Flow Rate[3] Stop	Air Samples: Total[4] Air Vol	Organics: # containers
ACM188			Test Unit 1 > 1%								
ACM189			↓								
ACM190			↓								
ACM191			Test Unit 1 > 1%								
ACM192			↓								
ACM193			↓								
ACM194			Test Unit 1 > 1%								
ACM195			↓								
ACM196			↓								

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BY:

Sample Collection & Custody Information

[1]Type: A=area B=blank P=personal E=excursion [2]Beginning/End of Sample Period [3]Pump Calibration in Liters/Minute [4]Volume in Liters [time in min * flow in L/m

Sampled by [NAME] Dean Jacobsen [SIGNATURE] _____ [DATE/TIME] _____

Relinquished to lab by [NAME] Dean Jacobsen [SIGNATURE] Dean Jacobsen [DATE/TIME] 11/18/09 1700

Received in lab by [NAME] _____ [SIGNATURE] _____ [DATE/TIME] 9:56

☐ FX ☐ DHL ☐ UPS ☐ USM ☐ HD ☐ DB ☐ COURIER _____

Unusual Sample Condition Noted: **WAYBILL #**

☐ Sample return requested

☐ Ambient temp ☐ Cool ___ °C

☐ pH ___ ☐ Cl ___ ☐ R ☐ S

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Submitting Co.: Harenda Management Group

Lab Use-WO#: 4001-0918

Acct #: 4001

Phone #: 414-383-4800

FAX #: 414-383-4805

Project Name: Mirro Building No. 9
Project Location:
Project Number: 09-0845
Purchase Order No.:

Special Instructions [include requests for special reporting or data packages]

STATE WHERE SAMPLES WERE COLLECTED WI

Turn Around Time

- ☐ Same day*
- ☐ 1 business day*
- ☐ 2 business days*
- ☐ 3 business days*
- ☒ **STANDARD (5 bus. days)**
- ☐ Standard Full TCLP (10d)
- ☐ Weekend*
- ☐ _____

* *not available for all tests*

Schedule rush organics, multi-metals & weekend tests in advance.

Matrix / Sample Type (Select ONE)

All samples on form should be of SAME matrix type. Use additional forms as needed.

- ☐ Air
- ☐ Aqueous
- ☒ Bulk
- ☐ Hi-Vol Filter (PM10)
- ☐ Hi-Vol Filter (TSP)
- ☐ Oil
- ☐ Paint
- ☐ Sludge
- ☐ Soil
- ☐ Solid
- ☐ Waste
- ☐ Wastewater
- ☐ Water,Drinking
- ☐ Compliance
- ☐ Wipe
- ☐ Wipe, Composite
- ☐ _____

Tests / Analytes (Select ALL that Apply)

Asbestos Air / Fiber Counts

- ☐ PCM (NIOSH 7400)
- ☐ TEM (AHERA)
- ☐ TEM (EPA Level II)
- ☐

Miscellaneous Tests

- ☐ Total Dust (NIOSH 0500)
- ☐ Resp. Dust (NIOSH 0600)
- ☐ Silica - FTIR (NIOSH 7602)
- ☐ Silica - XRD (NIOSH 7500)
- ☐

Asbestos Bulk / Asb ID

- ☒ PLM (EPA 600, 1982)
- ☐ PLM (EPA Point Count)
- ☐ PLM (Qualitative only)
- ☐ NYELAP 198.1/.4/.6
- ☐ CAELAP (EPA Interim)
- ☐ TEM (Chatfield)
- ☐

FOR ASBESTOS AIR: TYPE OF RESPIRATOR USED: _____

Metals-Total Conc.

- ☐ Lead
- ☐ RCRA Metals
- ☐ _____
- ☐

Metals-Extract

- ☐ TCLP / Lead
- ☐ TCLP / RCRA Metals
- ☐ TCLP / Full (w/ organics)
- ☐ _____
- ☐

ORGANICS TESTS and other Analyses

NOTE: All samples for organics should be kept at 4°C from collection until testing. Schedule rush analyses in advance. Indicate preservatives added & media type.

Indicate *analysis method* for organics tests.

Sample #	Date Sampled	Time Sampled	Sample Identification (e.g. Employee, SSN, Bldg, Material)	Wipes: Wiped Area (ft²)	Wipes: Type[1] A,B,P,E	Air: Time[2] Start	Air: Time[2] Stop	Air: Flow Rate[3] Start	Air: Flow Rate[3] Stop	Air: Total[4] Air Vol	Organics: # containers
ACM197			Test Until > 1%								
ACM198			↓								
ACM199			↓								
ACM200			Test Until > 1%								
ACM201			↓								
ACM202			↓								
ACM203			Test Until > 1%								
ACM204			↓								
ACM205			↓								
ACM206											

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[1]Type: A=area B=blank P=personal E=excursion [2]Beginning/End of Sample Period [3]Pump Calibration in Liters/Minute [4]Volume in Liters [time in min * flow in L/m

Sample Collection & Custody Information

Sampled by [NAME] Dean Jacobsen [SIGNATURE] _____ [DATE/TIME] _____

Relinquished to lab by [NAME] Dean Jacobsen [SIGNATURE] [signature] [DATE/TIME] 11/18/09 1200

Received in lab by [NAME] [signature] [SIGNATURE] _____ [DATE/TIME] _____

☐ FX ☐ DHL ☐ UPS ☐ USM ☐ HD ☐ DB ☐ COURIER _____

Unusual Sample Condition Noted: **WAYBILL #** 9156

☐ Sample return requested

☐ Ambient temp ☐ Cool ___ °C

☐ pH ___ ☐ Cl ___ ☐ R ☐ S

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Submitting Co.: Harenda Management Group

Lab Use-WO#: 4001-09-18

Acct #: 4001

Phone #: 414-383-4800

FAX #: 414-383-4805

Project Name: Mirro Building No. 9
Project Location:
Project Number: 09-0845
Purchase Order No.:

Special Instructions [include requests for special reporting or data packages]

STATE WHERE SAMPLES WERE COLLECTED: WI

Turn Around Time

- ☐ Same day*
- ☐ 1 business day*
- ☐ 2 business days*
- ☐ 3 business days*
- ☒ STANDARD (5 bus. days)
- ☐ Standard Full TCLP (10d)
- ☐ Weekend*
- ☐

* not available for all tests

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- ☐ Air
- ☐ Aqueous
- ☒ Bulk
- ☐ Hi-Vol Filter (PM10)
- ☐ Hi-Vol Filter (TSP)
- ☐ Oil
- ☐ Paint
- ☐ Sludge
- ☐ Soil
- ☐ Solid
- ☐ Waste
- ☐ Wastewater
- ☐ Water,Drinking
- ☐ Compliance
- ☐ Wipe
- ☐ Wipe, Composite
- ☐
- ☐

Tests / Analytes (Select ALL that Apply)

Asbestos Air / Fiber Counts

- ☐ PCM (NIOSH 7400)
- ☐ TEM (AHERA)
- ☐ TEM (EPA Level II)
- ☐

Miscellaneous Tests

- ☐ Total Dust (NIOSH 0500)
- ☐ Resp. Dust (NIOSH 0600)
- ☐ Silica - FTIR (NIOSH 7602)
- ☐ Silica - XRD (NIOSH 7500)
- ☐

Asbestos Bulk / Asb ID

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- ☐ PLM (EPA Point Count)
- ☐ PLM (Qualitative only)
- ☐ NYELAP 198.1/.4/.6
- ☐ CAELAP (EPA Interim)
- ☐ TEM (Chatfield)
- ☐

FOR ASBESTOS AIR: TYPE OF RESPIRATOR USED:

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- ☐ Lead
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- ☐
- ☐

Metals-Extract

- ☐ TCLP / Lead
- ☐ TCLP / RCRA Metals
- ☐ TCLP / Full (w/ organics)
- ☐
- ☐

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ACM207											
ACM208											
ACM209											
ACM210											

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BY:

[1]Type: A=area B=blank P=personal E=excursion [2]Beginning/End of Sample Period [3]Pump Calibration in Liters/Minute [4]Volume in Liters [time in min * flow in L/m

Sample Collection & Custody Information

Sampled by [NAME] Dean Jacobsen [SIGNATURE] _____ [DATE/TIME] _____

Relinquished to lab by [NAME] Dean Jacobsen [SIGNATURE] Dean Jacobsen [DATE/TIME] 11/18/09 1700

Received in lab by [NAME] THERESA [SIGNATURE] _____ [DATE/TIME] 9:56

☐ FX ☐ DHL ☐ UPS ☐ USM ☐ HB ☐ DB ☐ COURIER _____

Unusual Sample Condition Noted: _____ WAYBILL #

☐ Sample return requested

☐ Ambient temp ☐ Cool ___ °C

☐ pH ___ ☐ Cl ___ ☐ R ☒ S

Chain-of-Custody documentation continued internally within lab.

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Phone #: 414-383-4800

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- ☐ Hi-Vol Filter (TSP)
- ☐ Oil
- ☐ Paint
- ☐ Sludge
- ☐ Soil
- ☐ Solid
- ☐ Waste
- ☐ Wastewater
- ☐ Water,Drinking
- ☐ Compliance
- ☐ Wipe
- ☐ Wipe, Composite
- ☐ _____

Tests / Analytes (Select ALL that Apply)

Asbestos Air / Fiber Counts

- ☐ PCM (NIOSH 7400)
- ☐ TEM (AHERA)
- ☐ TEM (EPA Level II)
- ☐ _____

Miscellaneous Tests

- ☐ Total Dust (NIOSH 0500)
- ☐ Resp. Dust (NIOSH 0600)
- ☐ Silica - FTIR (NIOSH 7602)
- ☐ Silica - XRD (NIOSH 7500)
- ☐ _____

Asbestos Bulk / Asb ID

- ☒ PLM (EPA 600, 1982)
- ☐ PLM (EPA Point Count)
- ☐ PLM (Qualitative only)
- ☐ NYELAP 198.1/.4/.6
- ☐ CAELAP (EPA Interim)
- ☐ TEM (Chatfield)
- ☐ _____

FOR ASBESTOS AIR: TYPE OF RESPIRATOR USED: _____

Metals-Total Conc.

- ☐ Lead
- ☐ RCRA Metals
- ☐ _____
- ☐ _____

Metals-Extract

- ☐ TCLP / Lead
- ☐ TCLP / RCRA Metals
- ☐ TCLP / Full (w/ organics)
- ☐ _____
- ☐ _____

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ACM17D											
ACM38D											
ACM60D											
ACM65D											
ACM88D											
ACM100D											
ACM136D											
ACM167D											
ACM187D											
ACM210D											

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[1]Type: A=area B=blank P=personal E=excursion [2]Beginning/End of Sample Period [3]Pump Calibration in Liters/Minute [4]Volume in Liters [time in min * flow in L/m

Sample Collection & Custody Information

Sampled by [NAME] Dean Jacobsen [SIGNATURE] _____ [DATE/TIME] _____

Relinquished to lab by [NAME] Dean Jacobsen [SIGNATURE] Dean Jacobsen [DATE/TIME] 11/18/09 1700

Received in lab by [NAME] _____ [SIGNATURE] _____ [DATE/TIME] 9156

☐ FX ☐ DHL ☐ UPS ☐ USM ☐ HD ☐ DB ☐ COURIER _____

Unusual Sample Condition Noted: _____ **WAYBILL #** _____

☐ Sample return requested

☐ Ambient temp ☐ Cool ____°C

☐ pH ____ ☐ Cl ____ ☐ R ☐ S

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Excellence in Service and Technology

AIHA/ELLAP 100527, NVLAP 101150-0, NYELAP/NELAC 11413, CAELAP 2078, NC 593, SC 93003

LABORATORY ANALYSIS REPORT

Asbestos Identification by EPA Method[1] 600/M4/82/020

Using SLI A6

ACCOUNT #: 4001-09-18
CLIENT: Harenda Management Group
ADDRESS: 1237 West Bruce Street
Milwaukee, WI 53204
PROJECT NAME: Mirro Building No. 9
JOB LOCATION:
PROJECT NO.: 09-0845
PO NO.:

DATE COLLECTED:
DATE RECEIVED: 11/20/2009
DATE ANALYZED: 11/28/2009
DATE REPORTED: 12/2/2009

SampleType: BULK

Client Sample No.	SLI Sample/ Layer ID	Sample Identification/ Layer Name	PLM Analysis Results: Asbestos Fibers	PLM Analysis Results: Other Materials
ACM01	30401364			
Layer 1:		Soft Material Beige, Soft	4% CHRYSOTILE	96% NON FIBROUS MATERIAL
ACM02	30401365			
Layer 1:		Brittle Material		
		Not analyzed due to positive stop instructions.		
ACM03	30401366			
Layer 1:		Brittle Material		
		Not analyzed due to positive stop instructions.		
ACM04	30401367			
Layer 1:		Fibrous Material Gray, Fibrous	15% CHRYSOTILE	75% MINERAL/GLASS WOOL 10% NON FIBROUS MATERIAL
ACM05	30401368			
Layer 1:		Fibrous Material		
		Not analyzed due to positive stop instructions.		

Total Number of Pages in Report: 31

Results relate only to samples as received by the laboratory. Visit www.slabinc.com for current certifications.

Amended Report

Samples analyzed by the EPA Test Method are subject to the limitations of light microscopy including matrix interference. Gravimetric reduction and correlative analyses are recommended for all non-friable, organically bound materials. This method has a reporting limit of 1% or greater. Visual estimation contains an inherent range of uncertainty. This report must not be reproduced except in full with the approval of the lab, and must not be used to claim NVLAP or other gov't agency endorsement.

Client Sample No.	SLI Sample/ Layer ID	Sample Identification/ Layer Name	PLM Analysis Results Asbestos Fibers	Other Materials
ACM06	30401369			
Layer 1:		Fibrous Material		
	Not analyzed due to positive stop instructions.			
ACM07	30401370			
Layer 1:		Fibrous Material Beige, Fibrous	65% CHRYSOTILE	35% NON FIBROUS MATERIAL
ACM08	30401371			
Layer 1:		Fibrous Material		
	Not analyzed due to positive stop instructions.			
ACM09	30401372			
Layer 1:		Fibrous Material		
	Not analyzed due to positive stop instructions.			
ACM10	30401373			
Layer 1:		Felt Paper Black, Bituminous/Fibrous	None Detected	70% CELLULOSE FIBER 30% NON FIBROUS MATERIAL
ACM11	30401374			
Layer 1:		Floor Tile Gray, Organically Bound	None Detected	100% NON FIBROUS MATERIAL
Layer 2:		Mastic Black, Bituminous	None Detected	100% NON FIBROUS MATERIAL
ACM12	30401375			
Layer 1:		Floor Tile Gray, Organically Bound	None Detected	100% NON FIBROUS MATERIAL
Layer 2:		Mastic Black, Bituminous	None Detected	100% NON FIBROUS MATERIAL
ACM13	30401376			
Layer 1:		Floor Tile Gray, Organically Bound	None Detected	100% NON FIBROUS MATERIAL

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Client Sample No.	SLI Sample/ Layer ID	Sample Identification/ Layer Name	PLM Analysis Results Asbestos Fibers	Other Materials
Layer 2:	Mastic Yellow, Soft		None Detected	100% NON FIBROUS MATERIAL
ACM14	30401377			
Layer 1:	Wallboard White, Powdery		None Detected	4% CELLULOSE FIBER 96% NON FIBROUS MATERIAL
Layer 2:	Joint Compound White, Granular		None Detected	100% NON FIBROUS MATERIAL
ACM15	30401378			
Layer 1:	Wallboard White, Powdery		None Detected	4% CELLULOSE FIBER 96% NON FIBROUS MATERIAL
Layer 2:	Joint Compound White, Granular		None Detected	100% NON FIBROUS MATERIAL
ACM16	30401379			
Layer 1:	Wallboard White, Powdery		None Detected	4% CELLULOSE FIBER 96% NON FIBROUS MATERIAL
Layer 2:	Joint Compound White, Granular		None Detected	100% NON FIBROUS MATERIAL
ACM17	30401380			
Layer 1:	Hard Material Gray, Hard		None Detected	100% NON FIBROUS MATERIAL
ACM18	30401381			
Layer 1:	Plaster Gray, Granular		None Detected	2% CELLULOSE FIBER 98% NON FIBROUS MATERIAL
ACM19	30401382			
Layer 1:	Plaster Gray, Granular		None Detected	<1% CELLULOSE FIBER 100% NON FIBROUS MATERIAL
ACM20	30401383			
Layer 1:	Plaster Gray, Granular		None Detected	2% CELLULOSE FIBER 98% NON FIBROUS MATERIAL

Total Number of Pages in Report: 31

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Client Sample No.	SLI Sample/ Layer ID	Sample Identification/ Layer Name	PLM Analysis Results Asbestos Fibers	Other Materials
ACM21	30401384			
Layer 1:		Plaster Gray, Cementitious	None Detected	100% NON FIBROUS MATERIAL
ACM22	30401385			
Layer 1:		Plaster Gray, Granular	None Detected	2% CELLULOSE FIBER 98% NON FIBROUS MATERIAL
ACM23	30401386			
Layer 1:		Plaster Gray, Granular	None Detected	2% CELLULOSE FIBER 98% NON FIBROUS MATERIAL
ACM24	30401387			
Layer 1:		Plaster Gray, Granular	None Detected	2% CELLULOSE FIBER 98% NON FIBROUS MATERIAL
ACM25	30401388			
Layer 1:		Floor Tile Green, Organically Bound	2% CHRYSOTILE	98% NON FIBROUS MATERIAL
Layer 2:		Mastic Black, Bituminous	5% CHRYSOTILE	95% NON FIBROUS MATERIAL
ACM26	30401389			
Layer 1:		Floor Tile		
		Not analyzed due to positive stop instructions.		
Layer 2:		Mastic		
		Not analyzed due to positive stop instructions.		
ACM27	30401390			
Layer 1:		Floor Tile		
		Not analyzed due to positive stop instructions.		
Layer 2:		Mastic		
		Not analyzed due to positive stop instructions.		

Total Number of Pages in Report: 31

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Amended Report

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Client Sample No.	SLI Sample/ Layer ID	Sample Identification/ Layer Name	PLM Analysis Results Asbestos Fibers	Other Materials
ACM28	30401391			
Layer 1:		Cove Base Black, Rubbery	None Detected	100% NON FIBROUS MATERIAL
Layer 2:		Mastic Tan, Brittle	None Detected	100% NON FIBROUS MATERIAL
ACM29	30401392			
Layer 1:		Fiber Board Brown, Fibrous	None Detected	95% CELLULOSE FIBER 5% NON FIBROUS MATERIAL
Layer 2:		Mastic Tan, Brittle	None Detected	100% NON FIBROUS MATERIAL
ACM30	30401393			
Layer 1:		Fiber Board Brown, Fibrous	None Detected	95% CELLULOSE FIBER 5% NON FIBROUS MATERIAL
Layer 2:		Mastic Tan, Brittle	None Detected	100% NON FIBROUS MATERIAL
ACM31	30401394			
Layer 1:		Fiber Board Brown, Fibrous	None Detected	95% CELLULOSE FIBER 5% NON FIBROUS MATERIAL
Layer 2:		Mastic Tan, Brittle	None Detected	100% NON FIBROUS MATERIAL
ACM32	30401395			
Layer 1:		Vinyl Tile Green, Org.Bound/Fibrous	None Detected	40% CELLULOSE FIBER 60% NON FIBROUS MATERIAL
Layer 2:		Underlayment Black, Bituminous/Fibrous	None Detected	60% CELLULOSE FIBER 40% NON FIBROUS MATERIAL
ACM33	30401396			
Layer 1:		Vinyl Tile Green, Org.Bound/Fibrous	None Detected	40% CELLULOSE FIBER 60% NON FIBROUS MATERIAL

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Client Sample No.	SLI Sample/ Layer ID	Sample Identification/ Layer Name	PLM Analysis Results Asbestos Fibers	Other Materials
Layer 2:	Underlayment Black, Bituminous/Fibrous		None Detected	60% CELLULOSE FIBER 40% NON FIBROUS MATERIAL
ACM34	30401397			
Layer 1:	Vinyl Tile Green, Org.Bound/Fibrous		None Detected	40% CELLULOSE FIBER 60% NON FIBROUS MATERIAL
Layer 2:	Underlayment Black, Bituminous/Fibrous		None Detected	60% CELLULOSE FIBER 40% NON FIBROUS MATERIAL
ACM35	30401398			
Layer 1:	Fibrous Material Black/Brown, Fibrous		None Detected	90% CELLULOSE FIBER 10% NON FIBROUS MATERIAL
ACM36	30401399			
Layer 1:	Fibrous Material Black/Brown, Fibrous		None Detected	90% CELLULOSE FIBER 10% NON FIBROUS MATERIAL
ACM37	30401400			
Layer 1:	Fibrous Material Black/Brown, Fibrous		None Detected	90% CELLULOSE FIBER 10% NON FIBROUS MATERIAL
ACM38	30401401			
Layer 1:	Floor Tile Tan, Organically Bound		2% CHRYSOTILE	98% NON FIBROUS MATERIAL
Layer 2:	Mastic Black, Bituminous		5% CHRYSOTILE	95% NON FIBROUS MATERIAL
ACM39	30401402			
Layer 1:	Floor Tile Gray, Organically Bound		3% CHRYSOTILE	97% NON FIBROUS MATERIAL
Layer 2:	Mastic Black, Bituminous		None Detected	100% NON FIBROUS MATERIAL
ACM40	30401403			
Layer 1:	Floor Tile			

Not analyzed due to positive stop instructions.

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Client Sample No.	SLI Sample/ Layer ID	Sample Identification/ Layer Name	PLM Analysis Results Asbestos Fibers	Other Materials
Layer 2:	Mastic Black, Bituminous		None Detected	100% NON FIBROUS MATERIAL
ACM41	30401404			
Layer 1:	Floor Tile			
	Not analyzed due to positive stop instructions.			
Layer 2:	Mastic Black, Bituminous		None Detected	100% NON FIBROUS MATERIAL
ACM42	30401405			
Layer 1:	Floor Tile Olive, Organically Bound		2% CHRYSOTILE	98% NON FIBROUS MATERIAL
Layer 2:	Mastic Black, Bituminous		3% CHRYSOTILE	97% NON FIBROUS MATERIAL
ACM43	30401406			
Layer 1:	Floor Tile			
	Not analyzed due to positive stop instructions.			
Layer 2:	Mastic			
	Not analyzed due to positive stop instructions.			
ACM44	30401407			
Layer 1:	Floor Tile			
	Not analyzed due to positive stop instructions.			
Layer 2:	Mastic			
	Not analyzed due to positive stop instructions.			
ACM45	30401408			
Layer 1:	Cementitious Mtrl Gray, Cementitious		18% CHRYSOTILE	82% NON FIBROUS MATERIAL
ACM45A	30401409			
Layer 1:	Cementitious Mtrl			
	Not analyzed due to positive stop instructions.			

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Client Sample No.	SLI Sample/ Layer ID	Sample Identification/ Layer Name	PLM Analysis Results: Asbestos Fibers	PLM Analysis Results: Other Materials
ACM45B	30401410			
Layer 1:		Cementitious Mtrl		
		Not analyzed due to positive stop instructions.		
ACM46	30401411			
Layer 1:		Brick Light Brown, Granular	None Detected	100% NON FIBROUS MATERIAL
ACM47	30401412			
Layer 1:		Plaster Gray, Cementitious	None Detected	100% NON FIBROUS MATERIAL
ACM48	30401413			
Layer 1:		Brick Tan, Granular	None Detected	100% NON FIBROUS MATERIAL
ACM49	30401414			
Layer 1:		Fibrous Material White, Fibrous	20% CHRYSOTILE 20% AMOSITE	60% NON FIBROUS MATERIAL
ACM50	30401415			
Layer 1:		Vinyl Tile Gray, Org.Bound/Fibrous	None Detected	40% CELLULOSE FIBER 60% NON FIBROUS MATERIAL
Layer 2:		Underlayment Black, Bituminous/Fibrous	None Detected	60% CELLULOSE FIBER 40% NON FIBROUS MATERIAL
ACM51	30401416			
Layer 1:		Vinyl Tile Gray, Org.Bound/Fibrous	None Detected	40% CELLULOSE FIBER 60% NON FIBROUS MATERIAL
Layer 2:		Underlayment Black, Bituminous/Fibrous	None Detected	60% CELLULOSE FIBER 40% NON FIBROUS MATERIAL
ACM52	30401417			
Layer 1:		Vinyl Tile Gray, Org.Bound/Fibrous	None Detected	40% CELLULOSE FIBER 60% NON FIBROUS MATERIAL

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Client Sample No.	SLI Sample/ Layer ID	Sample Identification/ Layer Name	PLM Analysis Results: Asbestos Fibers	PLM Analysis Results: Other Materials
Layer 2:	Underlayment Black, Bituminous/Fibrous		None Detected	60% CELLULOSE FIBER 40% NON FIBROUS MATERIAL
ACM53	30401418			
Layer 1:	Ceramic Tile Gray, Hard		None Detected	100% NON FIBROUS MATERIAL
ACM54	30401419			
Layer 1:	Ceramic Tile Gray, Hard		None Detected	100% NON FIBROUS MATERIAL
ACM55	30401420			
Layer 1:	Ceramic Tile Gray, Hard		None Detected	100% NON FIBROUS MATERIAL
ACM56	30401421			
Layer 1:	Floor Tile Gray, Organically Bound		3% CHRYSOTILE	97% NON FIBROUS MATERIAL
Layer 2:	Mastic Black, Bituminous		5% CHRYSOTILE	95% NON FIBROUS MATERIAL
ACM57	30401422			
Layer 1:	Felt Paper Black, Bituminous/Fibrous		None Detected	70% CELLULOSE FIBER 30% NON FIBROUS MATERIAL
ACM58	30401423			
Layer 1:	Felt Paper Black, Bituminous/Fibrous		None Detected	70% CELLULOSE FIBER 30% NON FIBROUS MATERIAL
ACM59	30401424			
Layer 1:	Felt Paper Black, Bituminous/Fibrous		None Detected	70% CELLULOSE FIBER 30% NON FIBROUS MATERIAL
ACM60	30401425			
Layer 1:	Floor Tile Cream, Organically Bound		3% CHRYSOTILE	97% NON FIBROUS MATERIAL

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Client Sample No.	SLI Sample/ Layer ID	Sample Identification/ Layer Name	PLM Analysis Results Asbestos Fibers	Other Materials
Layer 2:	Mastic Black, Bituminous		5% CHRYSOTILE	95% NON FIBROUS MATERIAL
ACM61	30401426			
Layer 1:	Paper Brown, Fibrous		None Detected	95% CELLULOSE FIBER 5% NON FIBROUS MATERIAL
ACM62	30401427			
Layer 1:	Paper Brown, Fibrous		None Detected	95% CELLULOSE FIBER 5% NON FIBROUS MATERIAL
ACM63	30401428			
Layer 1:	Paper Brown, Fibrous		None Detected	95% CELLULOSE FIBER 5% NON FIBROUS MATERIAL
ACM64	30401429			
Layer 1:	Floor Tile Gray, Organically Bound		2% CHRYSOTILE	98% NON FIBROUS MATERIAL
Layer 2:	Mastic Black, Bituminous		4% CHRYSOTILE	96% NON FIBROUS MATERIAL
ACM65	30401430			
Layer 1:	Ceiling Tile White, Fibrous		None Detected	45% CELLULOSE FIBER 35% MINERAL/GLASS WOOL 10% FOAMED GLASS 10% NON FIBROUS MATERIAL
ACM66	30401431			
Layer 1:	Cementitious Mtrl Gray, Cementitious		None Detected	100% NON FIBROUS MATERIAL
ACM67	30401432			
Layer 1:	Fibrous Material White, Fibrous		65% CHRYSOTILE	35% NON FIBROUS MATERIAL
ACM70	30401433			
Layer 1:	Floor Tile Gray, Organically Bound		3% CHRYSOTILE	97% NON FIBROUS MATERIAL

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Client Sample No.	SLI Sample/ Layer ID	Sample Identification/ Layer Name	PLM Analysis Results Asbestos Fibers	Other Materials
Layer 2:		Underlayment/Mastic Black, Bituminous/Fibrous	None Detected	65% CELLULOSE FIBER 35% NON FIBROUS MATERIAL
ACM71	30401434			
Layer 1:		Ceramic Tile Light Gray, Hard	None Detected	100% NON FIBROUS MATERIAL
Layer 2:		Grout Gray, Granular	None Detected	100% NON FIBROUS MATERIAL
ACM72	30401435			
Layer 1:		Mastic Yellow, Brittle	None Detected	100% NON FIBROUS MATERIAL
ACM73	30401436			
Layer 1:		Ceramic Tile Beige, Hard	None Detected	100% NON FIBROUS MATERIAL
Layer 2:		Mastic Yellow, Soft	None Detected	100% NON FIBROUS MATERIAL
ACM74	30401437			
Layer 1:		Mastic Tan, Brittle	None Detected	100% NON FIBROUS MATERIAL
ACM75	30401438			
Layer 1:		Floor Tile Gray, Organically Bound	3% CHRYSOTILE	97% NON FIBROUS MATERIAL
Layer 2:		Mastic Black, Bituminous	None Detected	100% NON FIBROUS MATERIAL
ACM76	30401439			
Layer 1:		Floor Tile		
		Not analyzed due to positive stop instructions.		
Layer 2:		Mastic Black, Bituminous	None Detected	100% NON FIBROUS MATERIAL

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Client Sample No.	SLI Sample/ Layer ID	Sample Identification/ Layer Name	PLM Analysis Results Asbestos Fibers	Other Materials
ACM77	30401440			
Layer 1:		Floor Tile		
		Not analyzed due to positive stop instructions.		
Layer 2:		Mastic Black, Bituminous	None Detected	100% NON FIBROUS MATERIAL
ACM78	30401441			
Layer 1:		Fiber Board Brown, Fibrous	None Detected	95% CELLULOSE FIBER 5% NON FIBROUS MATERIAL
Layer 2:		Mastic Tan, Brittle	None Detected	100% NON FIBROUS MATERIAL
ACM79	30401442			
Layer 1:		Fiber Board Brown, Fibrous	None Detected	95% CELLULOSE FIBER 5% NON FIBROUS MATERIAL
Layer 2:		Mastic Tan, Brittle	None Detected	100% NON FIBROUS MATERIAL
ACM80	30401443			
Layer 1:		Fiber Board Brown, Fibrous	None Detected	95% CELLULOSE FIBER 5% NON FIBROUS MATERIAL
Layer 2:		Mastic Tan, Brittle	None Detected	100% NON FIBROUS MATERIAL
ACM81	30401444			
Layer 1:		Vinyl Tile Green, Org.Bound/Fibrous	None Detected	40% CELLULOSE FIBER 60% NON FIBROUS MATERIAL
Layer 2:		Underlayment Black, Bituminous/Fibrous	None Detected	65% CELLULOSE FIBER 35% NON FIBROUS MATERIAL
ACM82	30401445			
Layer 1:		Vinyl Tile Green, Org.Bound/Fibrous	None Detected	40% CELLULOSE FIBER 60% NON FIBROUS MATERIAL

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Client Sample No.	SLI Sample/ Layer ID	Sample Identification/ Layer Name	PLM Analysis Results Asbestos Fibers	Other Materials
Layer 2:	Underlayment Black, Bituminous/Fibrous		None Detected	65% CELLULOSE FIBER 35% NON FIBROUS MATERIAL
ACM83	30401446			
Layer 1:	Vinyl Tile Green, Org.Bound/Fibrous		None Detected	40% CELLULOSE FIBER 60% NON FIBROUS MATERIAL
Layer 2:	Underlayment Black, Bituminous/Fibrous		None Detected	65% CELLULOSE FIBER 35% NON FIBROUS MATERIAL
ACM84	30401447			
Layer 1:	Cove Base White, Rubbery		None Detected	100% NON FIBROUS MATERIAL
Layer 2:	Mastic Brown, Brittle		None Detected	100% NON FIBROUS MATERIAL
ACM85	30401448			
Layer 1:	Floor Tile Olive, Organically Bound		4% CHRYSOTILE	96% NON FIBROUS MATERIAL
Layer 2:	Mastic Black, Bituminous		None Detected	100% NON FIBROUS MATERIAL
ACM86	30401449			
Layer 1:	Floor Tile			
	Not analyzed due to positive stop instructions.			
Layer 2:	Mastic Black, Bituminous		5% CHRYSOTILE	95% NON FIBROUS MATERIAL
ACM87	30401450			
Layer 1:	Floor Tile			
	Not analyzed due to positive stop instructions.			
Layer 2:	Mastic			
	Not analyzed due to positive stop instructions.			

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Client Sample No.	SLI Sample/ Layer ID	Sample Identification/ Layer Name	PLM Analysis Results Asbestos Fibers	Other Materials
ACM88	30401451			
Layer 1:		Floor Tile Olive, Organically Bound	3% CHRYSOTILE	97% NON FIBROUS MATERIAL
Layer 2:		Mastic Black, Bituminous	5% CHRYSOTILE	95% NON FIBROUS MATERIAL
ACM89	30401452			
Layer 1:		Vinyl Tile Beige, Organically Bound	None Detected	15% CELLULOSE FIBER 85% NON FIBROUS MATERIAL
Layer 2:		Underlayment Gray, Fibrous	None Detected	95% CELLULOSE FIBER 5% NON FIBROUS MATERIAL
ACM90	30401453			
Layer 1:		Mastic Yellow, Brittle	None Detected	100% NON FIBROUS MATERIAL
ACM91	30401454			
Layer 1:		Mastic Yellow, Brittle	None Detected	100% NON FIBROUS MATERIAL
ACM92	30401455			
Layer 1:		Mastic Yellow, Soft	None Detected	100% NON FIBROUS MATERIAL
ACM93	30401456			
Layer 1:		Ceiling Tile White, Fibrous	None Detected	45% CELLULOSE FIBER 35% MINERAL/GLASS WOOL 10% FOAMED GLASS 10% NON FIBROUS MATERIAL
ACM94	30401457			
Layer 1:		Ceiling Tile White, Fibrous	None Detected	45% CELLULOSE FIBER 35% MINERAL/GLASS WOOL 10% FOAMED GLASS 10% NON FIBROUS MATERIAL

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Client Sample No.	SLI Sample/ Layer ID	Sample Identification/ Layer Name	PLM Analysis Results Asbestos Fibers	Other Materials
ACM95	30401458			
Layer 1:		Ceiling Tile White, Fibrous	None Detected	45% CELLULOSE FIBER 35% MINERAL/GLASS WOOL 10% FOAMED GLASS 10% NON FIBROUS MATERIAL
ACM96	30401459			
Layer 1:		Linoleum Gray, Org.Bound/Fibrous	None Detected	25% CELLULOSE FIBER 15% MINERAL/GLASS WOOL 60% NON FIBROUS MATERIAL
Layer 2:		Mastic Yellow, Soft	None Detected	100% NON FIBROUS MATERIAL
ACM97	30401460			
Layer 1:		Linoleum Gray, Org.Bound/Fibrous	None Detected	25% CELLULOSE FIBER 15% MINERAL/GLASS WOOL 60% NON FIBROUS MATERIAL
Layer 2:		Mastic/Leveling Yellow/White, Soft/Granular **Unable to separate individual layers.**	None Detected	100% NON FIBROUS MATERIAL
ACM98	30401461			
Layer 1:		Linoleum Gray, Org.Bound/Fibrous	None Detected	25% CELLULOSE FIBER 15% MINERAL/GLASS WOOL 60% NON FIBROUS MATERIAL
Layer 2:		Mastic Yellow, Soft	None Detected	100% NON FIBROUS MATERIAL
ACM99	30401462			
Layer 1:		Cove Base White, Rubbery	None Detected	100% NON FIBROUS MATERIAL
Layer 2:		Cove Base Mastic Beige, Soft	None Detected	100% NON FIBROUS MATERIAL
Layer 3:		Granular Material White, Granular	None Detected	100% NON FIBROUS MATERIAL
ACM100	30401463			
Layer 1:		Ceiling Tile White, Fibrous	None Detected	40% CELLULOSE FIBER 30% MINERAL/GLASS WOOL 20% FOAMED GLASS 10% NON FIBROUS MATERIAL

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Client Sample No.	SLI Sample/ Layer ID	Sample Identification/ Layer Name	PLM Analysis Results Asbestos Fibers	Other Materials
ACM101	30401464			
Layer 1:		Ceramic Tile White, Hard	None Detected	100% NON FIBROUS MATERIAL
Layer 2:		Mastic Tan, Soft	None Detected	100% NON FIBROUS MATERIAL
ACM102	30401465			
Layer 1:		Floor Tile Tan, Organically Bound	2% CHRYSOTILE	98% NON FIBROUS MATERIAL
Layer 2:		Mastic Black, Bituminous	5% CHRYSOTILE	95% NON FIBROUS MATERIAL
ACM103	30401466			
Layer 1:		Floor Tile		
		Not analyzed due to positive stop instructions.		
Layer 2:		Mastic		
		Not analyzed due to positive stop instructions.		
ACM104	30401467			
Layer 1:		Floor Tile		
		Not analyzed due to positive stop instructions.		
Layer 2:		Mastic		
		Not analyzed due to positive stop instructions.		
ACM105	30401468			
Layer 1:		Cove Base Brown, Rubbery	None Detected	100% NON FIBROUS MATERIAL
Layer 2:		Cove Base Mastic Brown, Soft	None Detected	100% NON FIBROUS MATERIAL
ACM106	30401469			
Layer 1:		Mastic Black, Bituminous	3% CHRYSOTILE	97% NON FIBROUS MATERIAL

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Client Sample No.	SLI Sample/ Layer ID	Sample Identification/ Layer Name	PLM Analysis Results: Asbestos Fibers	PLM Analysis Results: Other Materials
Layer 2:	Fibrous Material Tan, Fibrous		None Detected	90% CELLULOSE FIBER 10% NON FIBROUS MATERIAL
ACM107	30401470			
Layer 1:	Carpet Mastic Yellow, Soft		None Detected	100% NON FIBROUS MATERIAL
Layer 2:	Floor Tile Green, Organically Bound		4% CHRYSOTILE	96% NON FIBROUS MATERIAL
Layer 3:	Mastic Black, Bituminous		None Detected	100% NON FIBROUS MATERIAL
Layer 4:	Underlayment Black, Bituminous/Fibrous		None Detected	75% CELLULOSE FIBER 15% SYNTHETIC FIBER 10% NON FIBROUS MATERIAL
ACM108	30401471			
Layer 1:	Ceiling Tile White, Fibrous		None Detected	20% CELLULOSE FIBER 55% MINERAL/GLASS WOOL 15% FOAMED GLASS 10% NON FIBROUS MATERIAL
ACM109	30401472			
Layer 1:	Ceiling Tile White, Fibrous		None Detected	20% CELLULOSE FIBER 55% MINERAL/GLASS WOOL 15% FOAMED GLASS 10% NON FIBROUS MATERIAL
ACM110	30401473			
Layer 1:	Ceiling Tile White, Fibrous		None Detected	20% CELLULOSE FIBER 55% MINERAL/GLASS WOOL 15% FOAMED GLASS 10% NON FIBROUS MATERIAL
ACM111	30401474			
Layer 1:	Floor Tile Gray, Organically Bound		5% CHRYSOTILE	95% NON FIBROUS MATERIAL
Layer 2:	Mastic Black, Bituminous		None Detected	100% NON FIBROUS MATERIAL
Layer 3:	Underlayment Black, Bituminous/Fibrous		None Detected	75% CELLULOSE FIBER 15% SYNTHETIC FIBER 10% NON FIBROUS MATERIAL

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Client Sample No.	SLI Sample/ Layer ID	Sample Identification/ Layer Name	PLM Analysis Results Asbestos Fibers	Other Materials
ACM112	30401475			
Layer 1:		Mastic Black, Bituminous	4% CHRYSOTILE	96% NON FIBROUS MATERIAL
ACM113	30401476			
Layer 1:		Mastic		
		Not analyzed due to positive stop instructions.		
ACM114	30401477			
Layer 1:		Mastic		
		Not analyzed due to positive stop instructions.		
ACM115	30401478			
Layer 1:		Mastic Green, Soft	3% CHRYSOTILE	97% NON FIBROUS MATERIAL
ACM116	30401479			
Layer 1:		Mastic		
		Not analyzed due to positive stop instructions.		
ACM117	30401480			
Layer 1:		Mastic		
		Not analyzed due to positive stop instructions.		
ACM118	30401481			
Layer 1:		Ceramic Tile Beige, Hard	None Detected	100% NON FIBROUS MATERIAL
Layer 2:		Grout Gray, Granular	None Detected	100% NON FIBROUS MATERIAL
ACM119	30401482			
Layer 1:		Ceramic Tile gary, Hard	None Detected	100% NON FIBROUS MATERIAL
Layer 2:		Grout Gray, Granular	None Detected	100% NON FIBROUS MATERIAL

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Client Sample No.	SLI Sample/ Layer ID	Sample Identification/ Layer Name	PLM Analysis Results Asbestos Fibers	Other Materials
ACM120	30401483			
Layer 1:		Ceramic Tile White, Hard	None Detected	100% NON FIBROUS MATERIAL
Layer 2:		Grout Gray, Granular	None Detected	100% NON FIBROUS MATERIAL
ACM121	30401484			
Layer 1:		Drywall White, Powdery	None Detected	4% CELLULOSE FIBER 2% MINERAL/GLASS WOOL 94% NON FIBROUS MATERIAL
ACM122	30401485			
Layer 1:		Flooring Gray, Soft/Fibrous	None Detected	25% CELLULOSE FIBER 15% SYNTHETIC FIBER 60% NON FIBROUS MATERIAL
ACM123	30401486			
Layer 1:		Flooring Gray, Soft/Fibrous	None Detected	25% CELLULOSE FIBER 15% SYNTHETIC FIBER 60% NON FIBROUS MATERIAL
ACM124	30401487			
Layer 1:		Flooring Gray, Fibrous	None Detected	25% CELLULOSE FIBER 15% SYNTHETIC FIBER 60% NON FIBROUS MATERIAL
ACM125	30401488			
Layer 1:		Ceramic Tile Beige, Hard	None Detected	100% NON FIBROUS MATERIAL
Layer 2:		Grout White, Granular	None Detected	100% NON FIBROUS MATERIAL
ACM126	30401489			
Layer 1:		Ceramic Tile Tan, Hard	None Detected	100% NON FIBROUS MATERIAL
Layer 2:		Grout Tan, Granular	None Detected	100% NON FIBROUS MATERIAL
Layer 3:		Adhesive Gray, Granular	None Detected	100% NON FIBROUS MATERIAL

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Client Sample No.	SLI Sample/ Layer ID	Sample Identification/ Layer Name	PLM Analysis Results Asbestos Fibers	Other Materials
ACM127	30401490			
Layer 1:		Mastic Green, Soft	4% CHRYSOTILE	96% NON FIBROUS MATERIAL
ACM128	30401491			
Layer 1:		Cove Base Brown, Rubbery	None Detected	100% NON FIBROUS MATERIAL
Layer 2:		Cove Base Mastic Yellow, Soft	None Detected	100% NON FIBROUS MATERIAL
ACM129	30401492			
Layer 1:		Flooring Brown, Brittle	None Detected	100% NON FIBROUS MATERIAL
Layer 2:		Mastic Yellow, Soft	None Detected	100% NON FIBROUS MATERIAL
ACM129A	30401493			
Layer 1:		Carpet Mastic Yellow, Soft	None Detected	100% NON FIBROUS MATERIAL
Layer 2:		Flooring Brown, Organically Bound	None Detected	100% NON FIBROUS MATERIAL
Layer 3:		Mastics Yellow/Black, Soft/Bituminous	None Detected	100% NON FIBROUS MATERIAL
		Unable to separate individual layers.		
Layer 4:		Underlayment Black, Bituminous/Fibrous	None Detected	75% CELLULOSE FIBER 15% SYNTHETIC FIBER 10% NON FIBROUS MATERIAL
ACM129B	30401494			
Layer 1:		Carpet Mastic Yellow, Soft	None Detected	100% NON FIBROUS MATERIAL
Layer 2:		Flooring Brown, Organically Bound	None Detected	100% NON FIBROUS MATERIAL
Layer 3:		Mastics Yellow/Black, Soft/Bituminous	None Detected	100% NON FIBROUS MATERIAL

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Client Sample No.	SLI Sample/ Layer ID	Sample Identification/ Layer Name	PLM Analysis Results: Asbestos Fibers	PLM Analysis Results: Other Materials
ACM130	30401495			
Layer 1:	Linoleum Cream, Fibrous		None Detected	25% CELLULOSE FIBER 15% SYNTHETIC FIBER 60% NON FIBROUS MATERIAL
ACM131	30401496			
Layer 1:	Linoleum Cream, Fibrous		None Detected	15% SYNTHETIC FIBER 60% NON FIBROUS MATERIAL 25% CELLULOSE FIBER
ACM132	30401497			
Layer 1:	Linoleum Cream, Fibrous		None Detected	25% CELLULOSE FIBER 15% SYNTHETIC FIBER 60% NON FIBROUS MATERIAL
ACM133	30401498			
Layer 1:	Mastic Brown, Brittle/Soft		None Detected	100% NON FIBROUS MATERIAL
ACM134	30401499			
Layer 1:	Mastic Brown, Brittle/Soft		4% CHRYSOTILE	96% NON FIBROUS MATERIAL
ACM135	30401500			
Layer 1:	Mastic			
	Not analyzed due to positive stop instructions.			
ACM136	30401501			
Layer 1:	Fibrous Material Gray, Fibrous		45% CHRYSOTILE	45% CELLULOSE FIBER 10% NON FIBROUS MATERIAL
ACM137	30401502			
Layer 1:	Cove Base Brown, Rubbery		None Detected	100% NON FIBROUS MATERIAL
Layer 2:	Cove Base Mastic Cream, Soft		None Detected	100% NON FIBROUS MATERIAL
ACM138	30401503			
Layer 1:	Soft Material Beige, Soft		None Detected	100% NON FIBROUS MATERIAL

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Client Sample No.	SLI Sample/ Layer ID	Sample Identification/ Layer Name	PLM Analysis Results Asbestos Fibers	Other Materials
ACM139	30401504			
Layer 1:	Soft Material Brown, Soft		None Detected	100% NON FIBROUS MATERIAL
ACM140	30401505			
Layer 1:	Soft Material Beige, Soft		None Detected	100% NON FIBROUS MATERIAL
ACM141	30401506			
Layer 1:	Cove Base Brown, Rubbery		None Detected	100% NON FIBROUS MATERIAL
Layer 2:	Cove Base Mastic Cream, Soft		None Detected	100% NON FIBROUS MATERIAL
ACM142	30401507			
Layer 1:	Flooring Black, Brittle		None Detected	100% NON FIBROUS MATERIAL
Layer 2:	Mastic Black, Bituminous		None Detected	100% NON FIBROUS MATERIAL
Layer 3:	Underlayment Black, Bituminous/Fibrous		None Detected	75% CELLULOSE FIBER 15% SYNTHETIC FIBER 10% NON FIBROUS MATERIAL
ACM143	30401508			
Layer 1:	Ceramic Tile Beige, Hard		None Detected	100% NON FIBROUS MATERIAL
Layer 2:	Adhesive Yellow, Soft		None Detected	100% NON FIBROUS MATERIAL
ACM144	30401509			
Layer 1:	Brittle Material Beige, Brittle		None Detected	100% NON FIBROUS MATERIAL
ACM145	30401510			
Layer 1:	Floor Tile Gray, Organically Bound		None Detected	100% NON FIBROUS MATERIAL

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Client Sample No.	SLI Sample/ Layer ID	Sample Identification/ Layer Name	PLM Analysis Results	
			Asbestos Fibers	Other Materials
Layer 2:	Fibrous Material Gray, Fibrous		55% CHRYSOTILE	35% CELLULOSE FIBER 10% NON FIBROUS MATERIAL
ACM146	30401511			
Layer 1:	Hard Material Black, Hard		15% CHRYSOTILE	85% NON FIBROUS MATERIAL
ACM147	30401512			
Layer 1:	Glazing Gray, Granular		2% CHRYSOTILE	98% NON FIBROUS MATERIAL
ACM148	30401513			
Layer 1:	Glazing			
	Not analyzed due to positive stop instructions.			
ACM149	30401514			
Layer 1:	Glazing			
	Not analyzed due to positive stop instructions.			
ACM150	30401515			
Layer 1:	Fibrous Material Gray, Fibrous		65% CHRYSOTILE	25% CELLULOSE FIBER 10% NON FIBROUS MATERIAL
ACM151	30401516			
Layer 1:	Roofing Gray/Black, Bituminous		None Detected	20% MINERAL/GLASS WOOL 80% NON FIBROUS MATERIAL
ACM152	30401517			
Layer 1:	Roofing Gray/Black, Bituminous		None Detected	20% MINERAL/GLASS WOOL 80% NON FIBROUS MATERIAL
ACM153	30401518			
Layer 1:	Roofing Gray/Black, Bituminous		None Detected	20% MINERAL/GLASS WOOL 80% NON FIBROUS MATERIAL
ACM154	30401519			
Layer 1:	Rubbery Material Black, Bituminous/Rubbery		None Detected	15% SYNTHETIC FIBER 85% NON FIBROUS MATERIAL

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Client Sample No.	SLI Sample/ Layer ID	Sample Identification/ Layer Name	PLM Analysis Results Asbestos Fibers	Other Materials
ACM155	30401520			
Layer 1:		Rubbery Material Black, Bituminous/Rubbery	None Detected	15% SYNTHETIC FIBER 85% NON FIBROUS MATERIAL
ACM156	30401521			
Layer 1:		Rubbery Material Black, Bituminous/Rubbery	None Detected	15% SYNTHETIC FIBER 85% NON FIBROUS MATERIAL
ACM157	30401522			
Layer 1:		Bituminous Material Black, Bituminous	None Detected	100% NON FIBROUS MATERIAL
ACM158	30401523			
Layer 1:		Bituminous Material Black, Bituminous	None Detected	100% NON FIBROUS MATERIAL
ACM159	30401524			
Layer 1:		Bituminous Material Black, Bituminous	None Detected	100% NON FIBROUS MATERIAL
ACM160	30401525			
Layer 1:		Soft Material Gray, Soft	None Detected	100% NON FIBROUS MATERIAL
ACM161	30401526			
Layer 1:		Bituminous Material Black, Bituminous	5% CHRYSOTILE	95% NON FIBROUS MATERIAL
ACM162	30401527			
Layer 1:		Bituminous Material		
		Not analyzed due to positive stop instructions.		
ACM163	30401528			
Layer 1:		Bituminous Material		
		Not analyzed due to positive stop instructions.		

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Client Sample No.	SLI Sample/ Layer ID	Sample Identification/ Layer Name	PLM Analysis Results Asbestos Fibers	Other Materials
ACM164	30401529			
Layer 1:		Rubbery Material White, Rubbery	None Detected	20% SYNTHETIC FIBER 80% NON FIBROUS MATERIAL
ACM165	30401530			
Layer 1:		Rubbery Material White, Rubbery	None Detected	20% SYNTHETIC FIBER 80% NON FIBROUS MATERIAL
ACM166	30401531			
Layer 1:		Rubbery Material White, Rubbery	None Detected	20% SYNTHETIC FIBER 80% NON FIBROUS MATERIAL
ACM167	30401532			
Layer 1:		Bituminous Material Black, Bituminous	10% CHRYSOTILE	15% CELLULOSE FIBER 75% NON FIBROUS MATERIAL
ACM168	30401533			
Layer 1:		Soft Material Cream, Soft	None Detected	100% NON FIBROUS MATERIAL
ACM169	30401534			
Layer 1:		Soft Material Gray, Soft	None Detected	100% NON FIBROUS MATERIAL
ACM170	30401535			
Layer 1:		Granular Material Yellow/Black, Granular	None Detected	100% NON FIBROUS MATERIAL
ACM171	30401536			
Layer 1:		Granular Material Tan, Granular	None Detected	100% NON FIBROUS MATERIAL
ACM172	30401537			
Layer 1:		Granular Material Tan, Granular	None Detected	100% NON FIBROUS MATERIAL

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Client Sample No.	SLI Sample/ Layer ID	Sample Identification/ Layer Name	PLM Analysis Results Asbestos Fibers	Other Materials
ACM173	30401538			
Layer 1:		Granular Material Gray, Granular	None Detected	100% NON FIBROUS MATERIAL
ACM174	30401539			
Layer 1:		Granular Material Gray, Granular	None Detected	100% NON FIBROUS MATERIAL
ACM175	30401540			
Layer 1:		Granular Material Gray, Granular	None Detected	100% NON FIBROUS MATERIAL
ACM176	30401541			
Layer 1:		Bituminous Material Black, Bituminous	None Detected	20% MINERAL/GLASS WOOL 80% NON FIBROUS MATERIAL
ACM177	30401542			
Layer 1:		Bituminous Material Black, Bituminous	None Detected	15% CELLULOSE FIBER 10% SYNTHETIC FIBER 75% NON FIBROUS MATERIAL
ACM178	30401543			
Layer 1:		Bituminous Material Black, Bituminous	None Detected	15% CELLULOSE FIBER 10% SYNTHETIC FIBER 75% NON FIBROUS MATERIAL
ACM179	30401544			
Layer 1:		Granular Material Tan, Granular	None Detected	100% NON FIBROUS MATERIAL
ACM180	30401545			
Layer 1:		Granular Material Tan, Granular	None Detected	100% NON FIBROUS MATERIAL
ACM181	30401546			
Layer 1:		Granular Material Tan, Granular	None Detected	100% NON FIBROUS MATERIAL

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Client Sample No.	SLI Sample/ Layer ID	Sample Identification/ Layer Name	PLM Analysis Results Asbestos Fibers	Other Materials
ACM182	30401547			
Layer 1:		Granular Material Tan, Granular	None Detected	100% NON FIBROUS MATERIAL
ACM183	30401548			
Layer 1:		Granular Material Tan, Granular	None Detected	100% NON FIBROUS MATERIAL
ACM184	30401549			
Layer 1:		Granular Material Tan, Granular	None Detected	100% NON FIBROUS MATERIAL
ACM185	30401550			
Layer 1:		Granular Material Yellow, Granular	None Detected	100% NON FIBROUS MATERIAL
ACM186	30401551			
Layer 1:		Granular Material Yellow, Granular	None Detected	100% NON FIBROUS MATERIAL
ACM187	30401552			
Layer 1:		Granular Material Yellow, Granular	None Detected	100% NON FIBROUS MATERIAL
ACM188	30401553			
Layer 1:		Granular Material Gray, Granular	None Detected	100% NON FIBROUS MATERIAL
ACM189	30401554			
Layer 1:		Granular Material Gray, Granular	None Detected	100% NON FIBROUS MATERIAL
ACM190	30401555			
Layer 1:		Granular Material Gray, Granular	None Detected	100% NON FIBROUS MATERIAL

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Client Sample No.	SLI Sample/ Layer ID	Sample Identification/ Layer Name	PLM Analysis Results Asbestos Fibers	Other Materials
ACM191	30401556			
Layer 1:		Glazing Gray, Granular	2% CHRYSOTILE	98% NON FIBROUS MATERIAL
ACM192	30401557			
Layer 1:		Glazing		
		Not analyzed due to positive stop instructions.		
ACM193	30401558			
Layer 1:		Glazing		
		Not analyzed due to positive stop instructions.		
ACM194	30401559			
Layer 1:		Roofing Material Black, Bituminous	15% CHRYSOTILE	10% CELLULOSE FIBER 5% SYNTHETIC FIBER 70% NON FIBROUS MATERIAL
ACM195	30401560			
Layer 1:		Roofing Material		
		Not analyzed due to positive stop instructions.		
ACM196	30401561			
Layer 1:		Roofing Material		
		Not analyzed due to positive stop instructions.		
ACM197	30401562			
Layer 1:		Roofing Material Black, Bituminous	15% CHRYSOTILE	10% CELLULOSE FIBER 5% SYNTHETIC FIBER 70% NON FIBROUS MATERIAL
ACM198	30401563			
Layer 1:		Roofing Material		
		Not analyzed due to positive stop instructions.		
ACM199	30401564			
Layer 1:		Roofing Material		
		Not analyzed due to positive stop instructions.		

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Client Sample No.	SLI Sample/ Layer ID	Sample Identification/ Layer Name	PLM Analysis Results Asbestos Fibers	Other Materials
ACM200	30401565			
Layer 1:		Bituminous Material Gray/Black, Bituminous	6% CHRYSOTILE	94% NON FIBROUS MATERIAL
ACM201	30401566			
Layer 1:		Bituminous Material		
		Not analyzed due to positive stop instructions.		
ACM202	30401567			
Layer 1:		Bituminous Material		
		Not analyzed due to positive stop instructions.		
ACM203	30401568			
Layer 1:		Roofing Material Black, Bituminous	15% CHRYSOTILE	10% CELLULOSE FIBER 5% SYNTHETIC FIBER 70% NON FIBROUS MATERIAL
ACM204	30401569			
Layer 1:		Roofing Material		
		Not analyzed due to positive stop instructions.		
ACM205	30401570			
Layer 1:		Roofing Material		
		Not analyzed due to positive stop instructions.		
ACM206	30401571			
Layer 1:		Textured Material Gray, Granular	5% CHRYSOTILE	95% NON FIBROUS MATERIAL
ACM207	30401572			
Layer 1:		Soft Material Gray, Soft	7% CHRYSOTILE	93% NON FIBROUS MATERIAL
ACM208	30401573			
Layer 1:		Linoleum Black, Fibrous	20% CHRYSOTILE	25% CELLULOSE FIBER 55% NON FIBROUS MATERIAL

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Client Sample No.	SLI Sample/ Layer ID	Sample Identification/ Layer Name	PLM Analysis Results Asbestos Fibers	Other Materials
ACM209	30401574			
Layer 1:	Ceiling Tile White, Fibrous		None Detected	40% CELLULOSE FIBER 30% MINERAL/GLASS WOOL 20% FOAMED GLASS 10% NON FIBROUS MATERIAL
ACM210	30401575			
Layer 1:	Linoleum Green, Fibrous		20% CHRYSOTILE	25% CELLULOSE FIBER 55% NON FIBROUS MATERIAL
ACM17D	30401576			
Layer 1:	Hard Material Black, Hard		None Detected	100% NON FIBROUS MATERIAL
ACM38D	30401577			
Layer 1:	Floor Tile Gray, Organically Bound		<1% CHRYSOTILE	100% NON FIBROUS MATERIAL
Layer 2:	Mastic Black, Bituminous		6% CHRYSOTILE	94% NON FIBROUS MATERIAL
ACM60D	30401578			
Layer 1:	Floor Tile Gray, Organically Bound		2% CHRYSOTILE	98% NON FIBROUS MATERIAL
Layer 2:	Mastic Black, Bituminous		5% CHRYSOTILE	95% NON FIBROUS MATERIAL
ACM65D	30401579			
Layer 1:	Ceiling Tile White, Fibrous		None Detected	40% CELLULOSE FIBER 30% MINERAL/GLASS WOOL 20% FOAMED GLASS 10% NON FIBROUS MATERIAL
ACM88D	30401580			
Layer 1:	Floor Tile Brown, Organically Bound		<1% CHRYSOTILE	100% NON FIBROUS MATERIAL
Layer 2:	Mastic Black, Bituminous		None Detected	100% NON FIBROUS MATERIAL

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Client Sample No.	SLI Sample/ Layer ID	Sample Identification/ Layer Name	PLM Analysis Results: Asbestos Fibers	PLM Analysis Results: Other Materials
ACM100D	30401581			
Layer 1:		Ceiling Tile White, Fibrous	None Detected	40% CELLULOSE FIBER 30% MINERAL/GLASS WOOL 20% FOAMED GLASS 10% NON FIBROUS MATERIAL
ACM136D	30401582			
Layer 1:		Fibrous Material Gray/Black, Bituminous/Fibrous	45% CHRYSOTILE	45% CELLULOSE FIBER 10% NON FIBROUS MATERIAL
ACM167D	30401583			
Layer 1:		Roofing Material Black, Bituminous	15% CHRYSOTILE	10% CELLULOSE FIBER 5% SYNTHETIC FIBER 70% NON FIBROUS MATERIAL
ACM187D	30401584			
Layer 1:		Granular Material Yellow, Granular	None Detected	100% NON FIBROUS MATERIAL
ACM210D	30401585			
Layer 1:		Linoleum Green, Fibrous	20% CHRYSOTILE	25% CELLULOSE FIBER 55% NON FIBROUS MATERIAL

Analyst: **SAMANI ABDELFADIEL** **Reviewed By:** **Mona F. Tarabay, Analyst**

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B. LEAD PAINT LABORATORY RESULTS

SCHNEIDER LABORATORIES

I N C O R P O R A T E D

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AIHA/ELLAP 100527, NVLAP 101150-0, NYELAP/NELAC 11413, CAELAP 2078, NC 593, SC 93003

LABORATORY ANALYSIS REPORT

Lead Analysis based on EPA 7000B Method

Using SLI P26 A14

ACCOUNT #: 4001-09-16
CLIENT: Harenda Management Group
ADDRESS: 1237 West Bruce Street
Milwaukee, WI 53204
PROJECT NAME: Mirro Building No. 9
JOB LOCATION:
PROJECT NO.: 09-0845
PO NO.:

DATE COLLECTED:
DATE RECEIVED: 11/6/2009
DATE ANALYZED: 11/12/2009
DATE REPORTED: 11/13/2009
Sample Type: PAINT

SLI Sample No.	Client Sample No.	Sample Description	Sample Wt (mg)	Total Lead (µg)*	Lead Conc (% by wt)	Lead Conc PPM
30385474	LBP-1		485	619.1	0.128	1,276
30385475	LBP-2		643	740.2	0.115	1,151
	Sample contains substrate which may affect the calculation of weight percent.					
30385476	LBP-3		382	87,264.0	22.844	228,440
30385477	LBP-4		361	259.6	0.072	719
30385478	LBP-5		490	24.9	0.005	51
30385479	LBP-6		340	1,896.7	0.558	5,578
30385480	LBP-7		300	< 20.0	< 0.007	< 67
30385481	LBP-8		418	2,773.8	0.664	6,636
30385482	LBP-9		518	1,745.3	0.337	3,369
30385483	LBP-10		530	74,397.2	14.037	140,372
30385484	LBP-11		456	1,177.6	0.258	2,583
	Sample contains substrate which may affect the calculation of weight percent.					
30385485	LBP-12		523	1,972.3	0.377	3,771
30385486	LBP-13		398	168.7	0.042	424
30385487	LBP-14		453	282.3	0.062	623
30385488	LBP-15		572	2,225.0	0.389	3,890
30385489	LBP-16		493	98,995.5	20.080	200,802

Total Number of Pages in Report: 5

Results relate only to samples as received by the laboratory.

*Minimum Reporting Limit: 20.0 µg. Lead Based Paint contains 0.5% lead by weight per Federal statute. The OSHA Lead in Construction Standard, 29 CFR 1926.62, is invoked if any lead is present in the sample. Lead-free paint is defined as <0.06% by weight (CPSC). *Data precision justifies 2 significant figures. All internal QC parameters were met. Unusual sample conditions, if any, are described.*

SLI Sample No.	Client Sample No.	Sample Description	Sample Wt (mg)	Total Lead (µg)*	Lead Conc (% by wt)	Lead Conc PPM
30385490	LBP-17		578	1,283.6	0.222	2,221
30385491	LBP-18		516	1,669.6	0.324	3,236
	Sample contains substrate which may affect the calculation of weight percent.					
30385492	LBP-19		339	66.6	0.020	196
30385493	LBP-20		544	36,441.7	6.699	66,988
	Sample contains substrate which may affect the calculation of weight percent.					
30385494	LBP-21		444	16,990.9	3.827	38,268
30385495	LBP-22		469	6,190.9	1.320	13,200
	Sample contains substrate which may affect the calculation of weight percent.					
30385496	LBP-23		604	4,230.7	0.700	7,005
30385497	LBP-24		504	146,222.6	29.012	290,124
30385498	LBP-25		430	4,136.1	0.962	9,619
30385499	LBP-26		367	1,170.1	0.319	3,188
30385500	LBP-27		481	305.0	0.063	634
30385501	LBP-28		427	195.2	0.046	457
30385502	LBP-29		569	2,565.6	0.451	4,509
	Sample contains substrate which may affect the calculation of weight percent.					
30385503	LBP-30		488	32.5	0.007	67
30385504	LBP-31		470	59.0	0.013	126
30385505	LBP-32		500	297.4	0.059	595
30385506	LBP-33		538	1,805.8	0.336	3,357
	Sample contains substrate which may affect the calculation of weight percent.					
30385507	LBP-34		431	1,200.3	0.278	2,785
30385508	LBP-35		442	202.8	0.046	459
30385509	LBP-36		563	679.6	0.121	1,207
	Sample contains substrate which may affect the calculation of weight percent.					
30385510	LBP-37		435	1,775.6	0.408	4,082
	Sample contains substrate which may affect the calculation of weight percent.					
30385511	LBP-38		474	376.9	0.080	795
30385512	LBP-39		429	656.9	0.153	1,531
30385513	LBP-40		443	28.7	0.006	65
30385514	LBP-41		544	547.2	0.101	1,006
30385515	LBP-42		530	248.2	0.047	468
30385516	LBP-43		504	335.3	0.067	665
	Sample contains substrate which may affect the calculation of weight percent.					
30385517	LBP-44		435	380.7	0.088	875
30385518	LBP-45		487	1,904.2	0.391	3,910

Total Number of Pages in Report: 5

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SLI Sample No.	Client Sample No.	Sample Description	Sample Wt (mg)	Total Lead (µg)*	Lead Conc (% by wt)	Lead Conc PPM
30385519	LBP-46		430	539.6	0.125	1,255
30385520	LBP-47		556	1,699.9	0.306	3,057
30385521	LBP-48		369	452.6	0.123	1,226
30385522	LBP-49		433	202.8	0.047	468
30385523	LBP-50		470	81.7	0.017	174
30385524	LBP-51		326	607.7	0.186	1,864
30385525	LBP-52		405	1,079.2	0.266	2,665
30385526	LBP-53		518	51.4	0.010	99
30385527	LBP-54		639	376.9	0.059	590
30385528	LBP-55		389	452.6	0.116	1,163
30385529	LBP-56		615	2,698.1	0.439	4,387
30385530	LBP-57		428	1,518.2	0.355	3,547
30385531	LBP-58		392	64,880.3	16.551	165,511
	Sample contains substrate which may affect the calculation of weight percent.					
30385532	LBP-59		547	166,959.2	30.523	305,227
	Sample contains substrate which may affect the calculation of weight percent.					
30385533	LBP-60		545	1,132.2	0.208	2,077
30385534	LBP-61		568	25,088.6	4.417	44,170
30385535	LBP-62		367	524.5	0.143	1,429
30385536	LBP-63		583	67,434.8	11.567	115,669
	Sample contains substrate which may affect the calculation of weight percent.					
30385537	LBP-64		452	4,192.9	0.928	9,276
30385538	LBP-65		436	1,843.7	0.423	4,229
30385539	LBP-66		566	1,964.8	0.347	3,471
30385540	LBP-67		165	236.9	0.144	1,436
30385541	LBP-68		145	448.8	0.310	3,095
30385542	LBP-69		418	247,635.1	59.243	592,429
30385543	LBP-70		244	32.5	0.013	133
30385544	LBP-71		548	159,838.1	29.168	291,675
	Sample contains substrate which may affect the calculation of weight percent.					
30385545	LBP-72		574	4,930.9	0.859	8,590
Analysis Run ID: 44627						
30385546	LBP-73		544	467.1	0.086	859
30385547	LBP-74		377	402.4	0.107	1,067
30385548	LBP-75		624	3,933.1	0.630	6,303
	Sample contains substrate which may affect the calculation of weight percent.					

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SLI Sample No.	Client Sample No.	Sample Description	Sample Wt (mg)	Total Lead (µg)*	Lead Conc (% by wt)	Lead Conc PPM
30385549	LBP-76		456	1,702.7	0.373	3,734
30385550	LBP-77		536	38,723.8	7.225	72,246
30385551	LBP-78		452	1,589.4	0.352	3,516
30385552	LBP-79		492	1,476.1	0.300	3,000
30385553	LBP-80		500	1,508.5	0.302	3,017
30385554	LBP-81		537	1,265.8	0.236	2,357
30385555	LBP-82		519	3,164.5	0.610	6,097
30385556	LBP-83		326	467.1	0.143	1,433
30385557	LBP-84		263	3,225.2	1.226	12,263
30385558	LBP-85		311	68,144.6	21.911	219,114
30385559	LBP-86		376	26,589.4	7.072	70,717
30385560	LBP-87		469	142,760.8	30.439	304,394
30385561	LBP-88		290	23,103.3	7.967	79,667
30385562	LBP-89		193	3,933.1	2.038	20,379
30385563	LBP-90		463	370.0	0.080	799
30385564	LBP-91		580	1,953.4	0.337	3,368
30385565	LBP-92		608	1,039.3	0.171	1,709
30385566	LBP-93		478	1,087.8	0.228	2,276
30385567	LBP-94		539	390.2	0.072	724
30385568	LBP-95		515	717.8	0.139	1,394
30385569	LBP-96		499	72,189.4	14.467	144,668
30385570	LBP-97		592	13,496.9	2.280	22,799
	Sample contains substrate which may affect the calculation of weight percent.					
30385571	LBP-98		398	240.6	0.060	604
	Sample contains substrate which may affect the calculation of weight percent.					
30385572	LBP-99		537	119,301.0	22.216	222,162
	Sample contains substrate which may affect the calculation of weight percent.					
30385573	LBP-100		477	2,557.8	0.536	5,362
30385574	LBP-101		346	855.4	0.247	2,472
30385575	LBP-102		655	62,886.3	9.601	96,010
30385576	LBP-103		364	1,686.5	0.463	4,633
	Sample contains substrate which may affect the calculation of weight percent.					
30385577	LBP-104		573	120,109.9	20.962	209,616
30385578	LBP-105		361	1,217.3	0.337	3,372
30385579	LBP-106		422	29,825.2	7.068	70,676
	Sample contains substrate which may affect the calculation of weight percent.					

Total Number of Pages in Report: 5

Results relate only to samples as received by the laboratory.

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SLI Sample No.	Client Sample No.	Sample Description	Sample Wt (mg)	Total Lead (µg)*	Lead Conc (% by wt)	Lead Conc PPM
30385580	LBP-107		338	18,957.4	5.609	56,087
30385581	LBP-108		469	1,403.3	0.299	2,992
30385582	LBP-109		432	22,294.4	5.161	51,607
30385583	LBP-110		224	10,665.6	4.761	47,614
30385584	LBP-111		188	22.1	0.012	118
30385585	LBP-112		403	665.3	0.165	1,651
30385586	LBP-113		246	4,074.6	1.656	16,563
30385587	LBP-114		462	4,519.5	0.978	9,783
30385588	LBP-115		409	224.4	0.055	549
	Sample contains substrate which may affect the calculation of weight percent.					
30385589	LBP-116		418	337.6	0.081	808
	Sample contains substrate which may affect the calculation of weight percent.					
30385590	LBP-117		524	360,946.8	68.883	688,830
	Sample contains substrate which may affect the calculation of weight percent.					
30385591	LBP-118		617	419,596.3	68.006	680,059
30385592	LBP-119		534	142,760.8	26.734	267,342
30385593	LBP-120		549	839.2	0.153	1,529
	Sample contains substrate which may affect the calculation of weight percent.					
30385594	LBP-121		516	378.1	0.073	733
	Sample contains substrate which may affect the calculation of weight percent.					
30385595	LBP-122		548	183,208.8	33.432	334,323
30385596	LBP-123		609	1,565.1	0.257	2,570
30385597	LBP-124		465	2,416.3	0.520	5,196
30385598	LBP-125		361	370.0	0.102	1,025

Analysis Run ID: 44636

Analyst: Dara L. Fox

Total Number of Pages in Report: 5

Results relate only to samples as received by the laboratory.

Reviewed By **Julene M. Cartwright, Analyst**

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*Minimum Reporting Limit: 20.0 µg. Lead Based Paint contains 0.5% lead by weight per Federal statute. The OSHA Lead in Construction Standard, 29 CFR 1926.62, is invoked if any lead is present in the sample. Lead-free paint is defined as <0.06% by weight (CPSC). *Data precision justifies 2 significant figures. All internal QC parameters were met. Unusual sample conditions, if any, are described.*

Print Form

SCHNEIDER LABORATORIES, INC.

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804-353-6778 * 800-785-LABS (5227) * Fax 804-359-1475
www.slabinc.com e-mail: info@slabinc.com

Submitting Co.: Harenda Management Group

Lab Use-WO#: 4001-09-19

Acct #: 4001

Phone #: 414-383-4800

FAX #: 414-383-4805

Project Name: Mirro Building No. 9
Project Location:
Project Number: 09-0845
Purchase Order No.:

Special Instructions [include requests for special reporting or data packages]

STATE WHERE SAMPLES WERE COLLECTED WI

Turn Around Time

- ☐ Same day*
- ☐ 1 business day*
- ☐ 2 business days*
- ☐ 3 business days*
- ☒ STANDARD (5 bus. days)
- ☐ Standard Full TCLP (10d)
- ☐ Weekend*
- ☐ _____

* *not available for all tests*
Schedule rush organics, multi-metals & weekend tests in advance.

Matrix / Sample Type (Select ONE)

All samples on form should be of SAME matrix type. Use additional forms as needed.

- ☐ Air
- ☐ Aqueous
- ☐ Bulk
- ☐ Hi-Vol Filter (PM10)
- ☐ Hi-Vol Filter (TSP)
- ☐ Oil
- ☒ Paint
- ☐ Sludge
- ☐ Soil
- ☐ Solid
- ☐ Waste
- ☐ Wastewater
- ☐ Water,Drinking
- ☐ Compliance
- ☐ Wipe
- ☐ Wipe, Composite
- ☐ _____

Tests / Analytes (Select ALL that Apply)

Asbestos Air / Fiber Counts
- ☐ PCM (NIOSH 7400)
- ☐ TEM (AHERA)
- ☐ TEM (EPA Level II)
- ☐ _____

Miscellaneous Tests
- ☐ Total Dust (NIOSH 0500)
- ☐ Resp. Dust (NIOSH 0600)
- ☐ Silica - FTIR (NIOSH 7602)
- ☐ Silica - XRD (NIOSH 7500)
- ☐ _____

Asbestos Bulk / Asb ID
- ☐ PLM (EPA 600, 1982)
- ☐ PLM (EPA Point Count)
- ☐ PLM (Qualitative only)
- ☐ NYELAP 198.1/.4/.6
- ☐ CAELAP (EPA Interim)
- ☐ TEM (Chatfield)
- ☐ _____

FOR ASBESTOS AIR:
TYPE OF RESPIRATOR USED: _____

Metals-Total Conc.
- ☒ Lead
- ☐ RCRA Metals
- ☐ _____
- ☐ _____

Metals-Extract
- ☐ TCLP / Lead
- ☐ TCLP / RCRA Metals
- ☐ TCLP / Full (w/ organics)
- ☐ _____
- ☐ _____

ORGANICS TESTS and other Analyses

NOTE: All samples for organics should be kept at 4°C from collection until testing. Schedule rush analyses in advance. Indicate preservatives added & media type.

Indicate *analysis method* for organics tests.

Sample #	Date Sampled	Time Sampled	Sample Identification (e.g. Employee, SSN, Bldg, Material)	Wipes: Wiped Area (ft²)	Wipes: Type[1] A,B,P,E	Air: Time[2] Start	Air: Time[2] Stop	Air: Flow Rate[3] Start	Air: Flow Rate[3] Stop	Air: Total[4] Air Vol	Organics: # containers
LBP126											
LBP127											
LBP128											
LBP129											
LBP130											
LBP131											
LBP132											
LBP133											
LBP134											
LBP135											

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Sample Collection & Custody Information

[1]Type: A=area B=blank P=personal E=excursion [2]Beginning/End of Sample Period [3]Pump Calibration in Liters/Minute [4]Volume in Liters [time in min * flow in L/m

Sampled by [NAME] Dean Jacobsen [SIGNATURE] _____ [DATE/TIME] _____

Relinquished to lab by [NAME] Dean Jacobsen [SIGNATURE] [signature] [DATE/TIME] 11/18/09 1700

Received in lab by [NAME] THORA [SIGNATURE] _____ [DATE/TIME] 9/15/10

☐ FX ☐ DHL ☐ UPS ☐ USM ☐ HD ☐ DB ☐ COURIER _____

Unusual Sample Condition Noted: _____ **WAYBILL #** _____

☐ Sample return requested

☐ Ambient temp ☐ Cool ___ °C

☐ pH ___ ☐ Cl ___ ☐ R ☒ S

Chain-of-Custody documentation continued internally within lab.

Print Form

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Submitting Co.: Harenda Management Group

Lab Use-WO#: 4001-09-19

Acct #: 4001

Phone #: 414-383-4800

FAX #: 414-383-4805

Project Name: Mirro Building No. 9
Project Location:
Project Number: 09-0845
Purchase Order No.:

Special Instructions [include requests for special reporting or data packages]

STATE WHERE SAMPLES WERE COLLECTED: WI

Turn Around Time

- ☐ Same day*
- ☐ 1 business day*
- ☐ 2 business days*
- ☐ 3 business days*
- ☒ STANDARD (5 bus. days)
- ☐ Standard Full TCLP (10d)
- ☐ Weekend*
- ☐ _____

* not available for all tests
Schedule rush organics, multi-metals & weekend tests in advance.

Matrix / Sample Type (Select ONE)

All samples on form should be of SAME matrix type. Use additional forms as needed.

- ☐ Air
- ☐ Aqueous
- ☐ Bulk
- ☐ Hi-Vol Filter (PM10)
- ☐ Hi-Vol Filter (TSP)
- ☐ Oil
- ☒ Paint
- ☐ Sludge
- ☐ Soil
- ☐ Solid
- ☒ Waste
- ☐ Wastewater
- ☐ Water,Drinking
- ☐ Compliance
- ☐ Wipe
- ☐ Wipe, Composite
- ☐ _____

Tests / Analytes (Select ALL that Apply)

Asbestos Air / Fiber Counts
- ☐ PCM (NIOSH 7400)
- ☐ TEM (AHERA)
- ☐ TEM (EPA Level II)
- ☐

Miscellaneous Tests
- ☐ Total Dust (NIOSH 0500)
- ☐ Resp. Dust (NIOSH 0600)
- ☐ Silica - FTIR (NIOSH 7602)
- ☐ Silica - XRD (NIOSH 7500)
- ☐

Asbestos Bulk / Asb ID
- ☐ PLM (EPA 600, 1982)
- ☐ PLM (EPA Point Count)
- ☐ PLM (Qualitative only)
- ☐ NYELAP 198.1/.4/.6
- ☐ CAELAP (EPA Interim)
- ☐ TEM (Chatfield)
- ☐

FOR ASBESTOS AIR: TYPE OF RESPIRATOR USED: _____

Metals-Total Conc.
- ☒ Lead
- ☐ RCRA Metals
- ☐ _____
- ☐

Metals-Extract
- ☐ TCLP / Lead
- ☐ TCLP / RCRA Metals
- ☐ TCLP / Full (w/ organics)
- ☐ _____
- ☐

ORGANICS TESTS and other Analyses

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Indicate *analysis method* for organics tests.

Sample #	Date Sampled	Time Sampled	Sample Identification (e.g. Employee, SSN, Bldg, Material)	Organics: Wipes Wiped Area (ft²)	Wipes Type[1] A,B,P,E	Air: Time[2] Start	Air: Time[2] Stop	Air: Flow Rate[3] Start	Air: Flow Rate[3] Stop	Air: Total[4] Air Vol	Organics # containers
LBP136											
LBP137											
LBP138											
LBP139											
LBP140											
LBP141											
LBP142											
LBP143											
LBP144											
LBP145											

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Sample Collection & Custody Information

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Relinquished to lab by [NAME] Dean Jacobsen [SIGNATURE] Dean Jacobsen [DATE/TIME] 11/18/09 1700

Received in lab by [NAME] THOMA [SIGNATURE] _____ [DATE/TIME] _____ 9156

☐ FX ☐ DHL ☐ UPS ☐ USM ☐ HD ☐ DB ☐ COURIER _____

Unusual Sample Condition Noted: _____ WAYBILL #

☐ Sample return requested
☐ Ambient temp ☐ Cool ___ °C
☐ pH ___ ☐ Cl ___ ☐ R ☒ S

Chain-of-Custody documentation continued internally within lab.

Print Form

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Project Number: 09-0845
Purchase Order No.:

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- ☐ Sludge
- ☐ Soil
- ☐ Solid
- ☐ Waste
- ☐ Wastewater
- ☐ Water,Drinking
- ☐ Compliance
- ☐ Wipe
- ☐ Wipe, Composite
- ☐ _____

Tests / Analytes (Select ALL that Apply)

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- ☐ PLM (Qualitative only)
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- ☐ CAELAP (EPA Interim)
- ☐ TEM (Chatfield)
- ☐ _____

Metals-Total Conc.
- ☒ Lead
- ☐ RCRA Metals
- ☐ _____
- ☐ _____

Miscellaneous Tests
- ☐ Total Dust (NIOSH 0500)
- ☐ Resp. Dust (NIOSH 0600)
- ☐ Silica - FTIR (NIOSH 7602)
- ☐ Silica - XRD (NIOSH 7500)
- ☐ _____

FOR ASBESTOS AIR: TYPE OF RESPIRATOR USED: _____

Metals-Extract
- ☐ TCLP / Lead
- ☐ TCLP / RCRA Metals
- ☐ TCLP / Full (w/ organics)
- ☐ _____
- ☐ _____

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LBP146											
LBP147											
LBP148											
LBP149											
LBP150											
LBP151											
LBP152											
LBP153											
LBP154											
LBP155											

RECEIVED NOV 20 '09 BY: TW

Sample Collection & Custody Information

[1]Type: A=area B=blank P=personal E=excursion [2]Beginning/End of Sample Period [3]Pump Calibration in Liters/Minute [4]Volume in Liters [time in min * flow in L/m

Sampled by [NAME] Dean Jacobsen [SIGNATURE] _____ [DATE/TIME] _____

Relinquished to lab by [NAME] Dean Jacobsen [SIGNATURE] Dean Jacobsen [DATE/TIME] 11/18/09 1200

Received in lab by [NAME] THOMA [SIGNATURE] _____ [DATE/TIME] 9156

☐ FX ☐ DHL ☐ UPS ☐ USM ☐ HD ☐ DB ☐ COURIER _____

Unusual Sample Condition Noted: WAYBILL #

☐ Sample return requested

☐ Ambient temp ☐ Cool ___ °C

☐ pH ___ ☐ Cl ___ ☐ R ☐ S

Chain-of-Custody documentation continued internally within lab.

Print Form

SCHNEIDER LABORATORIES, INC.

2512 West Cary Street, Richmond, Virginia 23220-5117
804-353-6778 * 800-785-LABS (5227) * Fax 804-359-1475
www.slabinc.com e-mail: info@slabinc.com

Submitting Co.: Harenda Management Group

Lab Use-WO#: 4001-0979

Acct #: 4001

Project Name: Mirro Building No. 9
Project Location:
Project Number: 09-0845
Purchase Order No.:

Special Instructions [include requests for special reporting or data packages]

STATE WHERE SAMPLES WERE COLLECTED: WI

Phone #: 414-383-4800

FAX #: 414-383-4805

Turn Around Time

- ☐ Same day*
- ☐ 1 business day*
- ☐ 2 business days*
- ☐ 3 business days*
- ☒ STANDARD (5 bus. days)
- ☐ Standard Full TCLP (10d)
- ☐ Weekend*
- ☐ _____

* not available for all tests
Schedule rush organics, multi-metals & weekend tests in advance.

Matrix / Sample Type (Select ONE)

All samples on form should be of SAME matrix type. Use additional forms as needed.

- ☐ Air
- ☐ Aqueous
- ☐ Bulk
- ☐ Hi-Vol Filter (PM10)
- ☐ Hi-Vol Filter (TSP)
- ☐ Oil
- ☒ Paint
- ☐ Sludge
- ☐ Soil
- ☐ Solid
- ☐ Waste
- ☐ Wastewater
- ☐ Water,Drinking
- ☐ Compliance
- ☐ Wipe
- ☐ Wipe, Composite
- ☐ _____

Tests / Analytes (Select ALL that Apply)

Asbestos Air / Fiber Counts
- ☐ PCM (NIOSH 7400)
- ☐ TEM (AHERA)
- ☐ TEM (EPA Level II)
- ☐

Asbestos Bulk / Asb ID
- ☐ PLM (EPA 600, 1982)
- ☐ PLM (EPA Point Count)
- ☐ PLM (Qualitative only)
- ☐ NYELAP 198.1/.4/.6
- ☐ CAELAP (EPA Interim)
- ☐ TEM (Chatfield)
- ☐

Metals-Total Conc.
- ☒ Lead
- ☐ RCRA Metals
- ☐ _____
- ☐

Miscellaneous Tests
- ☐ Total Dust (NIOSH 0500)
- ☐ Resp. Dust (NIOSH 0600)
- ☐ Silica - FTIR (NIOSH 7602)
- ☐ Silica - XRD (NIOSH 7500)
- ☐

FOR ASBESTOS AIR: TYPE OF RESPIRATOR USED: _____

Metals-Extract
- ☐ TCLP / Lead
- ☐ TCLP / RCRA Metals
- ☐ TCLP / Full (w/ organics)
- ☐ _____
- ☐

ORGANICS TESTS and other Analyses

NOTE: All samples for organics should be kept at 4°C from collection until testing. Schedule rush analyses in advance. Indicate preservatives added & media type.
Indicate *analysis method* for organics tests.

Sample #	Date Sampled	Time Sampled	Sample Identification (e.g. Employee, SSN, Bldg, Material)	Wipes: Wiped Area (ft²)	Wipes: Type[1] A,B,P,E	Air: Time[2] Start	Air: Time[2] Stop	Air: Flow Rate[3] Start	Air: Flow Rate[3] Stop	Air: Total[4] Air Vol	Organics: # containers
LBP156											
LBP157											
LBP158											
LBP159											
LBP160											
LBP161											
LBP162											
LBP163											
LBP164											
LBP165											

RECEIVED NOV 20 2009 BY:

Sample Collection & Custody Information

[1]Type: A=area B=blank P=personal E=excursion [2]Beginning/End of Sample Period [3]Pump Calibration in Liters/Minute [4]Volume in Liters (time in min * flow in L/m

Sampled by [NAME] Dean Jacobsen [SIGNATURE] _____ [DATE/TIME] _____

Relinquished to lab by [NAME] Dean Jacobsen [SIGNATURE] Dean Jacobsen [DATE/TIME] 11/18/09 1700

Received in lab by [NAME] _____ [SIGNATURE] _____ [DATE/TIME] 9:15

☐ FX ☐ DHL ☐ UPS ☐ USM ☐ HD ☐ DB ☐ COURIER _____

Unusual Sample Condition Noted: _____ WAYBILL # _____

☐ Sample return requested
☐ Ambient temp ☐ Cool ____ °C
☐ pH ____ ☐ Cl ____ ☐ R ☐ S

Chain-of-Custody documentation continued internally within lab.

SCHNEIDER LABORATORIES

INCORPORATED

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804-353-6778 • 800-785-LABS (5227) • (FAX) 804-359-1475

Excellence in Service and Technology

AIHA/ELLAP 100527, NVLAP 101150-0, NYELAP/NELAC 11413, CAELAP 2078, NC 593, SC 93003

LABORATORY ANALYSIS REPORT

Lead Analysis based on EPA 7000B Method

Using SLI P26 A14

ACCOUNT #: 4001-09-19
CLIENT: Harenda Management Group
ADDRESS: 1237 West Bruce Street
Milwaukee, WI 53204
PROJECT NAME: Mirro Building No. 9
JOB LOCATION:
PROJECT NO.: 09-0845
PO NO.:

DATE COLLECTED:
DATE RECEIVED: 11/20/2009
DATE ANALYZED: 11/27/2009
DATE REPORTED: 11/28/2009

Sample Type: PAINT

SLI Sample No.	Client Sample No.	Sample Description	Sample Wt (mg)	Total Lead (µg)*	Lead Conc (% by wt)	Lead Conc PPM
30402482	LBP126		688	2,535.1	0.368	3,685
30402483	LBP127		673	67,765.9	10.069	100,692
30402484	LBP128		697	79,400.0	11.392	113,917
30402485	LBP129		685	2,922.9	0.427	4,267
30402486	LBP130		682	1,650.0	0.242	2,419
30402487	LBP131		662	200.7	0.030	303
30402488	LBP132		690	286,476.2	41.518	415,183
30402489	LBP133		642	195,253.3	30.413	304,133
30402490	LBP134		699	198,355.7	28.377	283,771
30402491	LBP135		690	2,050.4	0.297	2,972
30402492	LBP136		508	99.8	0.020	197
30402493	LBP137		683	1,091.6	0.160	1,598
30402494	LBP138		641	53.3	0.008	83
30402495	LBP139		309	251.1	0.081	813
30402496	LBP140		620	199,131.3	32.118	321,180
	Sample contains substrate which may affect the calculation of weight percent.					
30402497	LBP141		689	47,649.9	6.916	69,158
30402498	LBP142		187	2,127.9	1.138	11,379

Total Number of Pages in Report: 2

Results relate only to samples as received by the laboratory.

*Minimum Reporting Limit: 20.0 µg. Lead Based Paint contains 0.5% lead by weight per Federal statute. The OSHA Lead in Construction Standard, 29 CFR 1926.62, is invoked if any lead is present in the sample. Lead-free paint is defined as <0.06% by weight (CPSC). *Data precision justifies 2 significant figures. All internal QC parameters were met. Unusual sample conditions, if any, are described.*

SLI Sample No.	Client Sample No.	Sample Description	Sample Wt (mg)	Total Lead (µg)*	Lead Conc (% by wt)	Lead Conc PPM
30402499	LBP143		663	1,456.1	0.220	2,196
30402500	LBP144		697	600.1	0.086	861
30402501	LBP145		675	96,075.4	14.233	142,334
30402502	LBP146		654	4,066.9	0.622	6,219
30402503	LBP147		615	99,565.7	16.190	161,895
30402504	LBP148		617	79,400.0	12.869	128,687
30402505	LBP149		625	3,873.0	0.620	6,197
30402506	LBP150		687	1,937.0	0.282	2,820
30402507	LBP151		650	39,700.0	6.108	61,077
30402508	LBP152		552	60,397.7	10.942	109,416
30402509	LBP153		684	1,898.2	0.278	2,775
30402510	LBP154		490	16,262.8	3.319	33,189
30402511	LBP155		619	1,934.0	0.312	3,124
30402512	LBP156		675	39,893.9	5.910	59,102
30402513	LBP157		625	2,573.9	0.412	4,118
30402514	LBP158		648	1,843.9	0.285	2,846
30402515	LBP159		649	1,200.2	0.185	1,849
30402516	LBP160		633	1,355.3	0.214	2,141
30402517	LBP161		664	123.1	0.019	185
30402518	LBP162		681	1,913.8	0.281	2,810
30402519	LBP163		680	382.9	0.056	563
30402520	LBP164		695	3,485.2	0.501	5,015
30402521	LBP165		655	1,681.1	0.257	2,567

Analysis Run ID: 44708

Analyst: HANY IBRAHIM

Total Number of Pages in Report: 2

Reviewed By **Hany Ibrahim, Analyst**

Results relate only to samples as received by the laboratory. Visit www.slabinc.com for current certifications.

*Minimum Reporting Limit: 20.0 µg. Lead Based Paint contains 0.5% lead by weight per Federal statute. The OSHA Lead in Construction Standard, 29 CFR 1926.62, is invoked if any lead is present in the sample. Lead-free paint is defined as <0.06% by weight (CPSC). *Data precision justifies 2 significant figures. All internal QC parameters were met. Unusual sample conditions, if any, are described.*

Print Form

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www.slabinc.com e-mail: info@slabinc.com

Submitting Co.: Harenda Management Group

Lab Use-WO#: 4001-09-21

Acct #: 4001

Project Name: Mirro Building No. 9
Project Location:
Project Number: 09-0845
Purchase Order No.:

Special Instructions [include requests for special reporting or data packages]

STATE WHERE SAMPLES WERE COLLECTED: WI

Phone #: 414-383-4800

FAX #: 414-383-4805

Turn Around Time

- ☐ Same day*
- ☐ 1 business day*
- ☐ 2 business days*
- ☐ 3 business days*
- ☒ STANDARD (5 bus. days)
- ☐ Standard Full TCLP (10d)
- ☐ Weekend*
- ☐ _____

* not available for all tests

Schedule rush organics, multi-metals & weekend tests in advance.

Matrix / Sample Type (Select ONE)

All samples on form should be of SAME matrix type. Use additional forms as needed.

- ☐ Air
- ☐ Aqueous
- ☐ Bulk
- ☐ Hi-Vol Filter (PM10)
- ☐ Hi-Vol Filter (TSP)
- ☐ Oil
- ☒ Paint
- ☐ Sludge
- ☐ Soil
- ☐ Solid
- ☐ Waste
- ☐ Wastewater
- ☐ Water,Drinking
- ☐ Compliance
- ☐ Wipe
- ☐ Wipe, Composite
- ☐ _____

Tests / Analytes (Select ALL that Apply)

Asbestos Air / Fiber Counts
- ☐ PCM (NIOSH 7400)
- ☐ TEM (AHERA)
- ☐ TEM (EPA Level II)

Miscellaneous Tests
- ☐ Total Dust (NIOSH 0500)
- ☐ Resp. Dust (NIOSH 0600)
- ☐ Silica - FTIR (NIOSH 7602)
- ☐ Silica - XRD (NIOSH 7500)

Asbestos Bulk / Asb ID
- ☒ PLM (EPA 600, 1982)
- ☐ PLM (EPA Point Count)
- ☐ PLM (Qualitative only)
- ☐ NYELAP 198.1/.4/.6
- ☐ CAELAP (EPA Interim)
- ☐ TEM (Chatfield)

FOR ASBESTOS AIR: TYPE OF RESPIRATOR USED:

Metals-Total Conc.
- ☐ Lead
- ☐ RCRA Metals
- ☐ _____

Metals-Extract
- ☐ TCLP / Lead
- ☐ TCLP / RCRA Metals
- ☐ TCLP / Full (w/ organics)
- ☐ _____

ORGANICS TESTS and other Analyses

NOTE: All samples for organics should be kept at 4°C from collection until testing. Schedule rush analyses in advance. Indicate preservatives added & media type.

Indicate *analysis method* for organics tests.

Sample #	Date Sampled	Time Sampled	Sample Identification (e.g. Employee, SSN, Bldg, Material)	Wipes: Wiped Area (ft²)	Type[1] A,B,P,E	Air Samples: Time[2] Start	Time[2] Stop	Flow Rate[3] Start	Flow Rate[3] Stop	Total[4] Air Vol	Organics # containers
LBP166											
LBP167											
LBP168											
LBP169											
LBP170											
LBP171											
LBP172											
LBP173											
LBP174											
LBP175											

RECEIVED NOV 20 2009 BY:

Sample Collection & Custody Information

[1]Type: A=area B=blank P=personal E=excursion [2]Beginning/End of Sample Period [3]Pump Calibration in Liters/Minute [4]Volume in Liters [time in min * flow in L/m

Sampled by [NAME] Dean Jacobsen [SIGNATURE] _____ [DATE/TIME] _____

Relinquished to lab by [NAME] Dean Jacobsen [SIGNATURE] _____ [DATE/TIME] 11/18/09 1700

Received in lab by [NAME] _____ [SIGNATURE] _____ [DATE/TIME] 9:50

☐ FX ☐ DHL ☐ UPS ☐ USM ☐ HD ☐ DB ☐ COURIER _____

Unusual Sample Condition Noted: WAYBILL #

☐ Sample return requested

☐ Ambient temp ☐ Cool ___ °C

☐ pH ___ ☐ Cl ___ ☐ R ☒ S

Chain-of-Custody documentation continued internally within lab.

SCHNEIDER LABORATORIES

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AIHA/ELLAP 100527, NVLAP 101150-0, NYELAP/NELAC 11413, CAELAP 2078, NC 593, SC 93003

LABORATORY ANALYSIS REPORT

Lead Analysis based on EPA 7000B Method

Using SLI P26 A14

ACCOUNT #: 4001-09-21
CLIENT: Harenda Management Group
ADDRESS: 1237 West Bruce Street
Milwaukee, WI 53204
PROJECT NAME: Mirro Bldg No 9
JOB LOCATION:
PROJECT NO.: 09-0845
PO NO.:

DATE COLLECTED:
DATE RECEIVED: 11/20/2009
DATE ANALYZED: 12/1/2009
DATE REPORTED: 12/1/2009

Sample Type: PAINT

SLI Sample No.	Client Sample No.	Sample Description	Sample Wt (mg)	Total Lead (µg)*	Lead Conc (% by wt)	Lead Conc PPM
30402582	LBP166		696	274,528.1	39.444	394,437
30402583	LBP167		674	6,446.0	0.956	9,564
30402584	LBP168		648	56,338.0	8.694	86,941
30402585	LBP169		671	512.3	0.076	763
30402586	LBP170		646	3,278.1	0.507	5,075
30402587	LBP171		678	1,355.4	0.200	1,999
30402588	LBP172		699	398.4	0.057	570
30402589	LBP173		678	1,193.7	0.176	1,761
30402590	LBP174		646	175,223.5	27.124	271,244
30402591	LBP175		664	46,929.5	7.068	70,677

Analysis Run ID: 44721

Analyst: **ABISOLA O. KASALI**

Total Number of Pages in Report: 1

Results relate only to samples as received by the laboratory.

Reviewed By **Marti H. Baird, Analyst**

Visit www.slabinc.com for current certifications.

*Minimum Reporting Limit: 20.0 µg. Lead Based Paint contains 0.5% lead by weight per Federal statute. The OSHA Lead in Construction Standard, 29 CFR 1926.62, is invoked if any lead is present in the sample. Lead-free paint is defined as <0.06% by weight (CPSC). *Data precision justifies 2 significant figures. All internal QC parameters were met. Unusual sample conditions, if any, are described.*

C. LIGHT BALLAST LABORATORY RESULTS

SCHNEIDER LABORATORIES, INC.
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804-353-6778 * 800-785-LABS(5227) * Fax 804-359-1475
www.slabinc.com e-mail: info@slabinc.com

Submitting Co. Harenda Management Group
Phone # 414-383-4800 Fax # 414-383-4805

Lab use-WO# 4001-09-22
Acct # 4001

Project Name	Mirro Building No. 9
Project Location	
Project Number	09-0845
Project Manager	
PO Number	
TAT requested	(Business Day) 1 2 3 (5) 10 other:___
# of Coolers	
Field pH / other notes by sampler	

Special Instructions
Include requests for data packages and special detection limits required.

Sample #	Date Sampled	Time Sampled	# containers	composite	grab	Matrix: water	soil	air	sludge	oil	other(specify)	Method Preserved: HCl	HNO3	H2SO4	ICE	Non-Pres	other(specify)
PLF01	11/7/09		1		X					X						X	
PLF02																	
PLF03																	
PLF04																	
PLF05																	
PDF01																	
PDF02																	

Analysis Request

BTEX 602 [ ] 8021 [ ]	MTBE [ ]	Naphthalene [ ]	EDB/DBCP Method 8011 [ ]	Petrol Hyrdocarbons GC 8015M Diesel [ ]	Petrol Hyrdocarbons GC 8015M Gas [ ]	TPH 418.1 [ ] 9070 [ ] 9071 [ ] 413.1 [ ] 413.2 [ ]	Corrosivity [ ] Reactivity [ ]	Purgeable Aromatics 602 [ ] 8021 [ ]	PCBs [ ]	Volatile Organics 624 [ ] 8260 [ ]	Semivolatile Organics 625 [ ] 8270 [ ]	PAHs 610 [ ] 8310 [ ] 8100 [ ] 8270 [ ] 5506 [ ]	Flashpoint, Closed Cup [ ]	TCLP VOAs [ ]	TCLP Semi-Vols [ ] BNAs [ ] Pest [ ] Herb [ ] Full [ ]
									X						

Other

TCLP RCRA Metals [ ] Lead [ ]	Total Concentration RCRA metals [ ] Lead [ ] TAL [ ]

RECEIVED NOV 20 2009
BY:

Sample Collection & Custody Information

Sampled by [NAME] Dean Jacobson [SIGNATURE] _____ [DATE/TIME] _____
Relinquished to lab by [NAME] Dean Jacobson [SIGNATURE] Dean Jacobson [DATE/TIME] 11/18/09 1700
Received in lab by [NAME] _____ [SIGNATURE] _____ [DATE/TIME] _____
[ ]FX [ ]DHL [ ]UPS [ ]USM [ ]CL [ ]LG [ ]HD [ ]DB [ ]____ Waybill# _____ [ ]R [ ]S
Unusual Sample Condition Noted: _____

STATE where samples were collected: WI
Ship Date: 11/19/09 [ ] Sample return requested
[ ] Ambient temp [ ] Cool [____°C Trip Blank Temp]
pH [ ] Yes [ ] No Res. Cl [ ] Yes [ ] No
Chain-of-Custody documentation continued internally within lab.

Carefully read the Terms and Conditions on page 2

SCHNEIDER LABORATORIES

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LABORATORY ANALYSIS REPORT

Account:	4001-09-22	**Date/Time Collected:**	11/7/2009	
Client:	Harenda Management Group	**Date/Time Received:**	11/20/2009	10:20 AM
Address:	1237 West Bruce Street	**Date Reported:**	11/30/2009	
	Milwaukee, WI 53204	**Receipt Temp., °C:**		
Project Name:	Mirro Building No. 9	**Sample Matrix:**	SOLID	
Project No.:	09-0845			
Job Location:				
P.O.#:				

Sample Description:

SLI Sample No.: 30402618

Client Sample No.: PLF01

Polychlorinated Biphenyls based on SW846 8082 using SLI O17

Analyte	Analysis Result	Quantitation Limit	Units	Dilution Factor	Analysis Date/Time	Analyst
Aroclor - 1016	244278947	24932682	µg/kg	50000	11/23/2009 6:11:00 PM	SKS
Aroclor - 1221	BQL	24932682	µg/kg	50000	11/23/2009 6:11:00 PM	SKS
Aroclor - 1232	BQL	24932682	µg/kg	50000	11/23/2009 6:11:00 PM	SKS
Aroclor - 1242	BQL	24932682	µg/kg	50000	11/23/2009 6:11:00 PM	SKS
Aroclor - 1248	BQL	24932682	µg/kg	50000	11/23/2009 6:11:00 PM	SKS
Aroclor - 1254	BQL	24932682	µg/kg	50000	11/23/2009 6:11:00 PM	SKS
Aroclor - 1260	BQL	24932682	µg/kg	50000	11/23/2009 6:11:00 PM	SKS
Aroclor - 1262	BQL	24932682	µg/kg	50000	11/23/2009 6:11:00 PM	SKS

Polychlorinated Biphenyls based on SW846 8082 -- Surrogate Recoveries using SLI O17

Surrogate	Recovery
DCB	118%
TCMX	0%

Reviewed By: Bernard H. Howard, Supervisor

All samples for organics testing should be shipped in cool conditions, 1 to 6°C. Quality Control Data available upon request. *Data precision justifies 2 significant figures. Sample concentrations below the Quantitation Limit are noted as BQL (Below Quantitation Limit) or ND (None Detected) or with a "less than" (<) sign. Values designated with a "B" indicate presence of the analyte in the laboratory blank at a concentration above the Quantitation Limit. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Soil results are reported on a dry weight basis. Results relate only to samples as received by the laboratory. Unusual sample conditions, if any, are described. All testing is done in strict accordance with SLI. protocol. Visit www.slabinc.com for current certifications.

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Excellence in Service and Technology

AIHA/ELLAP 100527, NVLAP 101150-0, NYELAP/NELAC 11413, SC 93003

LABORATORY ANALYSIS REPORT

Account:	4001-09-22	**Date/Time Collected:**	11/7/2009	
Client:	Harenda Management Group	**Date/Time Received:**	11/20/2009	10:20 AM
Address:	1237 West Bruce Street	**Date Reported:**	11/30/2009	
	Milwaukee, WI 53204	**Receipt Temp., °C:**		
Project Name:	Mirro Building No. 9	**Sample Matrix:**	SOLID	
Project No.:	09-0845			
Job Location:				
P.O.#:				

Sample Description:

SLI Sample No.: 30402619

Client Sample No.: PLF02

Analyte	Analysis Result	Quantitation Limit	Units	Dilution Factor	Analysis Date/Time	Analyst
Polychlorinated Biphenyls based on SW846 8082 using SLI O17						
Aroclor - 1016	329336310	24801587	µg/kg	50000	11/23/2009 6:28:00 PM	SKS
Aroclor - 1221	BQL	24801587	µg/kg	50000	11/23/2009 6:28:00 PM	SKS
Aroclor - 1232	BQL	24801587	µg/kg	50000	11/23/2009 6:28:00 PM	SKS
Aroclor - 1242	BQL	24801587	µg/kg	50000	11/23/2009 6:28:00 PM	SKS
Aroclor - 1248	BQL	24801587	µg/kg	50000	11/23/2009 6:28:00 PM	SKS
Aroclor - 1254	BQL	24801587	µg/kg	50000	11/23/2009 6:28:00 PM	SKS
Aroclor - 1260	BQL	24801587	µg/kg	50000	11/23/2009 6:28:00 PM	SKS
Aroclor - 1262	BQL	24801587	µg/kg	50000	11/23/2009 6:28:00 PM	SKS

Polychlorinated Biphenyls based on SW846 8082 -- Surrogate Recoveries using SLI O17

Surrogate	Recovery
DCB	MI
TCMX	MI

Reviewed By: Bernard H. Howard, Supervisor

All samples for organics testing should be shipped in cool conditions, 1 to 6°C. Quality Control Data available upon request. *Data precision justifies 2 significant figures. Sample concentrations below the Quantitation Limit are noted as BQL (Below Quantitation Limit) or ND (None Detected) or with a "less than" (<) sign. Values designated with a "B" indicate presence of the analyte in the laboratory blank at a concentration above the Quantitation Limit. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Soil results are reported on a dry weight basis. Results relate only to samples as received by the laboratory. Unusual sample conditions, if any, are described. All testing is done in strict accordance with SLI. protocol. Visit www.slabinc.com for current certifications.

SCHNEIDER LABORATORIES

INCORPORATED

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Excellence in Service and Technology

AIHA/ELLAP 100527, NVLAP 101150-0, NYELAP/NELAC 11413, SC 93003

LABORATORY ANALYSIS REPORT

Account:	4001-09-22	**Date/Time Collected:**	11/7/2009	
Client:	Harenda Management Group	**Date/Time Received:**	11/20/2009	10:20 AM
Address:	1237 West Bruce Street	**Date Reported:**	11/30/2009	
	Milwaukee, WI 53204	**Receipt Temp., °C:**		
Project Name:	Mirro Building No. 9	**Sample Matrix:**	SOLID	
Project No.:	09-0845			
Job Location:				
P.O.#:				

Sample Description:

SLI Sample No.: 30402620

Client Sample No.: PLF03

Analyte	Analysis Result	Quantitation Limit	Units	Dilution Factor	Analysis Date/Time	Analyst
Polychlorinated Biphenyls based on SW846 8082 using SLI O17						
Aroclor - 1016	423388599	21758051	µg/kg	50000	11/23/2009 6:45:00 PM	SKS
Aroclor - 1221	BQL	21758051	µg/kg	50000	11/23/2009 6:45:00 PM	SKS
Aroclor - 1232	BQL	21758051	µg/kg	50000	11/23/2009 6:45:00 PM	SKS
Aroclor - 1242	BQL	21758051	µg/kg	50000	11/23/2009 6:45:00 PM	SKS
Aroclor - 1248	BQL	21758051	µg/kg	50000	11/23/2009 6:45:00 PM	SKS
Aroclor - 1254	BQL	21758051	µg/kg	50000	11/23/2009 6:45:00 PM	SKS
Aroclor - 1260	BQL	21758051	µg/kg	50000	11/23/2009 6:45:00 PM	SKS
Aroclor - 1262	BQL	21758051	µg/kg	50000	11/23/2009 6:45:00 PM	SKS

Polychlorinated Biphenyls based on SW846 8082 -- Surrogate Recoveries using SLI O17

Surrogate	Recovery
DCB	115%
TCMX	0%

Reviewed By: Bernard H. Howard, Supervisor

All samples for organics testing should be shipped in cool conditions, 1 to 6°C. Quality Control Data available upon request. *Data precision justifies 2 significant figures. Sample concentrations below the Quantitation Limit are noted as BQL (Below Quantitation Limit) or ND (None Detected) or with a "less than" (<) sign. Values designated with a "B" indicate presence of the analyte in the laboratory blank at a concentration above the Quantitation Limit. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Soil results are reported on a dry weight basis. Results relate only to samples as received by the laboratory. Unusual sample conditions, if any, are described. All testing is done in strict accordance with SLI. protocol. Visit www.slabinc.com for current certifications.

SCHNEIDER LABORATORIES

INCORPORATED

2512 W. Cary Street • Richmond, Virginia • 23220-5117

804-353-6778 • 800-785-LABS (5227) • (Fax) 804-359-1475

Excellence in Service and Technology

AIHA/ELLAP 100527, NVLAP 101150-0, NYELAP/NELAC 11413, SC 93003

LABORATORY ANALYSIS REPORT

Account:	4001-09-22	**Date/Time Collected:**	11/7/2009
Client:	Harenda Management Group	**Date/Time Received:**	11/20/2009 10:20 AM
Address:	1237 West Bruce Street	**Date Reported:**	11/30/2009
	Milwaukee, WI 53204	**Receipt Temp., °C:**	
Project Name:	Mirro Building No. 9	**Sample Matrix:**	SOLID
Project No.:	09-0845		
Job Location:			
P.O.#:			

Sample Description:

SLI Sample No.: 30402621

Client Sample No.: PLF04

Analyte	Analysis Result	Quantitation Limit	Units	Dilution Factor	Analysis Date/Time	Analyst
Polychlorinated Biphenyls based on SW846 8082 using SLI O17						
Aroclor - 1016	BQL	43828892	µg/kg	100000	11/23/2009 7:02:00 PM	SKS
Aroclor - 1221	BQL	43828892	µg/kg	100000	11/23/2009 7:02:00 PM	SKS
Aroclor - 1232	BQL	43828892	µg/kg	100000	11/23/2009 7:02:00 PM	SKS
Aroclor - 1242	BQL	43828892	µg/kg	100000	11/23/2009 7:02:00 PM	SKS
Aroclor - 1248	BQL	43828892	µg/kg	100000	11/23/2009 7:02:00 PM	SKS
Aroclor - 1254	618807854	43828892	µg/kg	100000	11/23/2009 7:02:00 PM	SKS
Aroclor - 1260	BQL	43828892	µg/kg	100000	11/23/2009 7:02:00 PM	SKS
Aroclor - 1262	BQL	43828892	µg/kg	100000	11/23/2009 7:02:00 PM	SKS

Polychlorinated Biphenyls based on SW846 8082 -- Surrogate Recoveries using SLI O17

Surrogate	Recovery
DCB	325%
TCMX	127%

Reviewed By: Bernard H. Howard, Supervisor

All samples for organics testing should be shipped in cool conditions, 1 to 6°C. Quality Control Data available upon request. *Data precision justifies 2 significant figures. Sample concentrations below the Quantitation Limit are noted as BQL (Below Quantitation Limit) or ND (None Detected) or with a "less than" (<) sign. Values designated with a "B" indicate presence of the analyte in the laboratory blank at a concentration above the Quantitation Limit. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Soil results are reported on a dry weight basis. Results relate only to samples as received by the laboratory. Unusual sample conditions, if any, are described. All testing is done in strict accordance with SLI. protocol. Visit www.slabinc.com for current certifications.

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AIHA/ELLAP 100527, NVLAP 101150-0, NYELAP/NELAC 11413, SC 93003

LABORATORY ANALYSIS REPORT

Account:	4001-09-22	**Date/Time Collected:**	11/7/2009	
Client:	Harenda Management Group	**Date/Time Received:**	11/20/2009	10:20 AM
Address:	1237 West Bruce Street	**Date Reported:**	11/30/2009	
	Milwaukee, WI 53204	**Receipt Temp., °C:**		
Project Name:	Mirro Building No. 9	**Sample Matrix:**	SOLID	
Project No.:	09-0845			
Job Location:				
P.O.#:				

Sample Description:

SLI Sample No.: 30402622

Client Sample No.: PLF05

Analyte	Analysis Result	Quantitation Limit	Units	Dilution Factor	Analysis Date/Time	Analyst
Polychlorinated Biphenyls based on SW846 8082 using SLI Q17						
Aroclor - 1016	472045977	45977012	µg/kg	100000	11/23/2009 7:19:00 PM	SKS
Aroclor - 1221	BQL	45977012	µg/kg	100000	11/23/2009 7:19:00 PM	SKS
Aroclor - 1232	BQL	45977012	µg/kg	100000	11/23/2009 7:19:00 PM	SKS
Aroclor - 1242	BQL	45977012	µg/kg	100000	11/23/2009 7:19:00 PM	SKS
Aroclor - 1248	BQL	45977012	µg/kg	100000	11/23/2009 7:19:00 PM	SKS
Aroclor - 1254	BQL	45977012	µg/kg	100000	11/23/2009 7:19:00 PM	SKS
Aroclor - 1260	BQL	45977012	µg/kg	100000	11/23/2009 7:19:00 PM	SKS
Aroclor - 1262	BQL	45977012	µg/kg	100000	11/23/2009 7:19:00 PM	SKS

Polychlorinated Biphenyls based on SW846 8082 -- Surrogate Recoveries using SLI Q17

Surrogate	Recovery
DCB	87%
TCMX	0%

Reviewed By: Bernard H. Howard, Supervisor

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D. DIELECTRIC FLUIDS LABORATORY RESULTS

SCHNEIDER LABORATORIES, INC.
2512 West Cary Street, Richmond, VA 23220-5117
804-353-6778 * 800-785-LABS(5227) * Fax 804-359-1475
www.slabinc.com e-mail: info@slabinc.com

Submitting Co. Harenda Management Group
Phone # 414-383-4800 Fax # 414-383-4805

Lab Use-WO#

Acct # 4001

Project Name: Mirro Building No. 9
Project Location:
Project Number: 09-0845
Project Manager:
PO Number:
TAT requested (Business Day) 1 2 3 (5) 10 other:
# of Coolers:
Field pH / other notes by sampler:

Special Instructions
Include requests for data packages and special detection limits required.

Sample #	Date Sampled	Time Sampled	# containers	composite	grab	Matrix: water	soil	air	sludge	oil	other(specify)	Method Preserved: HCl	HNO3	H2SO4	ICE	Non-Pres	other(specify)	Analysis Request: BTEX 602 [ ] 8021 [ ]	MTBE [ ]	Naphthalene [ ]	EDB/DBCP Method 8011 [ ]	Petrol Hydrocarbons GC 8015M Diesel [ ]	Petrol Hydrocarbons GC 8015M Gas [ ]	TPH 418.1 [ ] 9070 [ ] 9071 [ ] 413.1 [ ] 413.2 [ ]	Corrosivity [ ] Reactivity [ ]	Purgeable Aromatics 602 [ ] 8021 [ ]	PCBs [ ]	Volatile Organics 624 [ ] 8260 [ ]	Semivolatile Organics 625 [ ] 8270 [ ]	PAHs 610 [ ] 8310 [ ] 8100 [ ] 8270 [ ] 5506 [ ]	Flashpoint, Closed Cup [ ]	TCLP VOAs [ ]	TCLP Semi-Vols [ ] BNAs [ ] Pest [ ] Herb [ ] Full [ ]	Other: TCLP RCRA Metals [ ] Lead [ ]	Total Concentration RCRA metals [ ] Lead [ ] TAL [ ]
PLF01	11/7/09		1		X					X						X										X									
PLF02	↓		↓		↓					↓						↓										↓									
PLF03																																			
PLF04																																			
PLF05																																			
PDF01																																			
PDF02	↓		↓		↓					↓						↓										↓									

BY:

Sample Collection & Custody Information

Sampled by [NAME] Dean Jacobson [SIGNATURE] [DATE/TIME]
Relinquished to lab by [NAME] Dean Jacobson [SIGNATURE] Dean Jacobson [DATE/TIME] 11/18/09 1700
Received in lab by [NAME] [SIGNATURE] [DATE/TIME]
[X] [ ]DHL [ ]UPS [ ]USM [ ]CL [ ]LG [ ]HD [ ]DB [ ] Waybill# 9167 [ ]R [~~S~~]
Unusual Sample Condition Noted:

STATE where samples were collected: WI
Ship Date: 11/19/09 [ ] Sample return requested
[ ] Ambient temp [ ] Cool [____°C Trip Blank Temp]
pH [ ] Yes [ ] No Res. Cl [ ] Yes [ ] No
Chain-of-Custody documentation continued internally within lab.

Carefully read the Terms and Conditions on page 2

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AIHA/ELLAP 100527, NVLAP 101150-0, NYELAP/NELAC 11413, SC 93003

LABORATORY ANALYSIS REPORT

Account:	4001-09-23	**Date/Time Collected:**	11/7/2009	
Client:	Harenda Management Group	**Date/Time Received:**	11/20/2009	10:20 AM
Address:	1237 West Bruce Street	**Date Reported:**	11/30/2009	
	Milwaukee, WI 53204	**Receipt Temp., °C:**		
Project Name:	Mirro Building No. 9	**Sample Matrix:**	OIL	
Project No.:	09-0845			
Job Location:				
P.O.#:				

Sample Description:

SLI Sample No.: 30402626

Client Sample No.: PDF02

Analyte	Analysis Result	Quantitation Limit	Units	Dilution Factor	Analysis Date/Time	Analyst
Polychlorinated Biphenyls in Transformer and Waste Oils based on EPA 600/4-81-045 using SLI O17						
Aroclor - 1016	BQL	75228	mg/kg	100000	11/27/2009 4:37:00 PM	SKS
Aroclor - 1221	BQL	75228	mg/kg	100000	11/27/2009 4:37:00 PM	SKS
Aroclor - 1232	BQL	75228	mg/kg	100000	11/27/2009 4:37:00 PM	SKS
Aroclor - 1242	BQL	75228	mg/kg	100000	11/27/2009 4:37:00 PM	SKS
Aroclor - 1248	BQL	75228	mg/kg	100000	11/27/2009 4:37:00 PM	SKS
Aroclor - 1254	BQL	75228	mg/kg	100000	11/27/2009 4:37:00 PM	SKS
Aroclor - 1260	341642	75228	mg/kg	100000	11/27/2009 4:37:00 PM	SKS

Polychlorinated Biphenyls in Transformer and Waste Oils based on EPA 600/4-81-045 -- Surrogate Recoveries usi

Surrogate	Recovery
DCB	MI
TCMX	MI

Reviewed By: Bernard H. Howard, Supervisor

All samples for organics testing should be shipped in cool conditions, 1 to 6°C. Quality Control Data available upon request. *Data precision justifies 2 significant figures. Sample concentrations below the Quantitation Limit are noted as BQL (Below Quantitation Limit) or ND (None Detected) or with a "less than" (<) sign. Values designated with a "B" indicate presence of the analyte in the laboratory blank at a concentration above the Quantitation Limit. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Soil results are reported on a dry weight basis. Results relate only to samples as received by the laboratory. Unusual sample conditions, if any, are described. All testing is done in strict accordance with SLI. protocol. Visit www.slabinc.com for current certifications.

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Excellence in Service and Technology

AIHA/ELLAP 100527, NVLAP 101150-0, NYELAP/NELAC 11413, SC 93003

LABORATORY ANALYSIS REPORT

Account:	4001-09-23	**Date/Time Collected:**	11/7/2009	
Client:	Harenda Management Group	**Date/Time Received:**	11/20/2009	10:20 AM
Address:	1237 West Bruce Street	**Date Reported:**	11/30/2009	
	Milwaukee, WI 53204	**Receipt Temp., °C:**		
Project Name:	Mirro Building No. 9	**Sample Matrix:**	OIL	
Project No.:	09-0845			
Job Location:				
P.O.#:				

Sample Description:

SLI Sample No.: 30402625

Client Sample No.: PDF01

Analyte	Analysis Result	Quantitation Limit	Units	Dilution Factor	Analysis Date/Time	Analyst
Polychlorinated Biphenyls in Transformer and Waste Oils based on EPA 600/4-81-045 using SLI O17						
Aroclor - 1016	BQL	64625	mg/kg	100000	11/27/2009 4:20:00 PM	SKS
Aroclor - 1221	BQL	64625	mg/kg	100000	11/27/2009 4:20:00 PM	SKS
Aroclor - 1232	BQL	64625	mg/kg	100000	11/27/2009 4:20:00 PM	SKS
Aroclor - 1242	BQL	64625	mg/kg	100000	11/27/2009 4:20:00 PM	SKS
Aroclor - 1248	BQL	64625	mg/kg	100000	11/27/2009 4:20:00 PM	SKS
Aroclor - 1254	BQL	64625	mg/kg	100000	11/27/2009 4:20:00 PM	SKS
Aroclor - 1260	347680	64625	mg/kg	100000	11/27/2009 4:20:00 PM	SKS

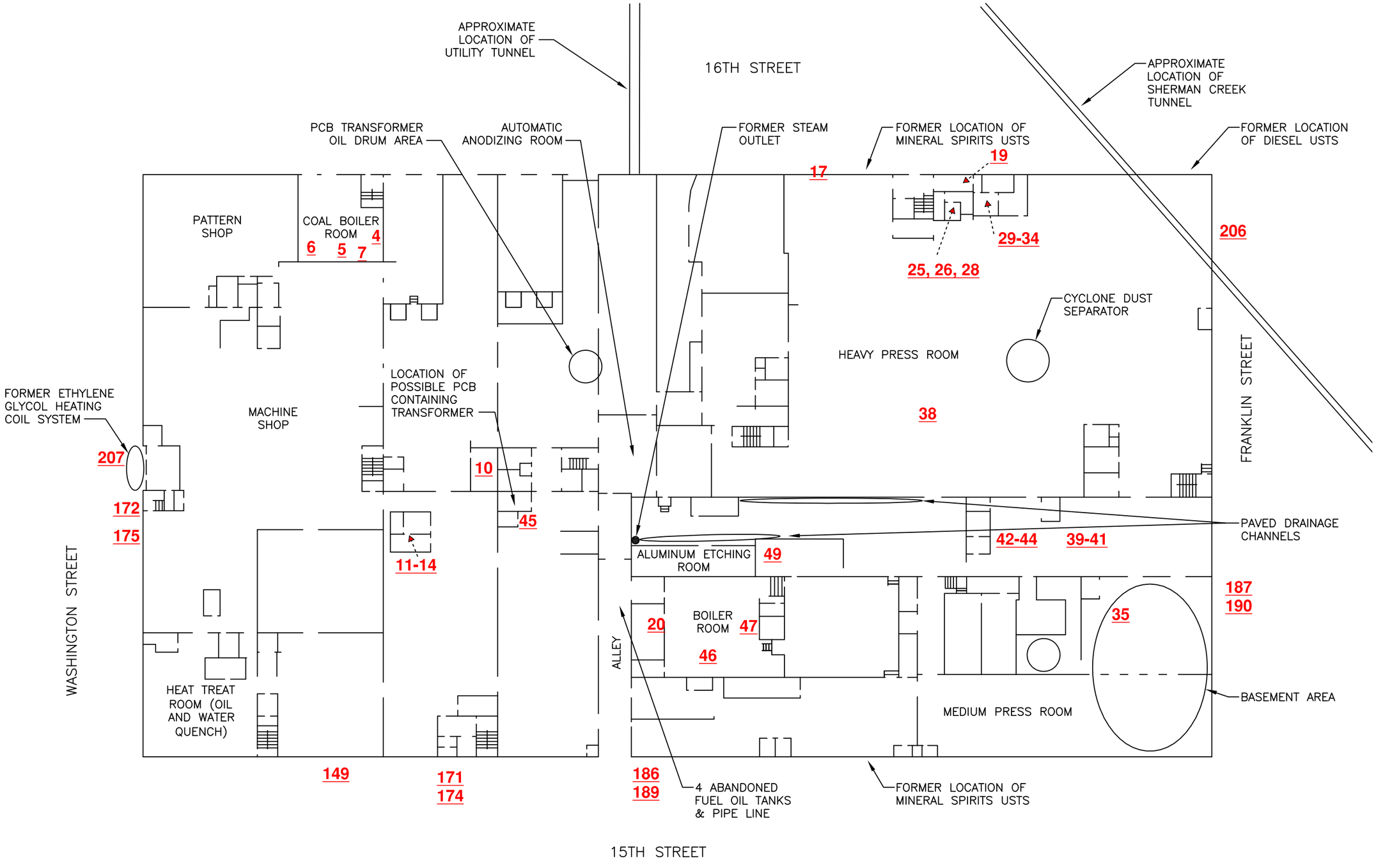
Polychlorinated Biphenyls in Transformer and Waste Oils based on EPA 600/4-81-045 -- Surrogate Recoveries usi

Surrogate	Recovery
DCB	MI
TCMX	MI

Reviewed By: Bernard H. Howard, Supervisor

All samples for organics testing should be shipped in cool conditions, 1 to 6°C. Quality Control Data available upon request. *Data precision justifies 2 significant figures. Sample concentrations below the Quantitation Limit are noted as BQL (Below Quantitation Limit) or ND (None Detected) or with a "less than" (<) sign. Values designated with a "B" indicate presence of the analyte in the laboratory blank at a concentration above the Quantitation Limit. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Soil results are reported on a dry weight basis. Results relate only to samples as received by the laboratory. Unusual sample conditions, if any, are described. All testing is done in strict accordance with SLI. protocol. Visit www.slabinc.com for current certifications.

E. FLOOR DIAGRAMS OF ASBESTOS SAMPLE LOCATIONS



N

Ground Floor Plan

Note: Samples Collected November 2-7, 2009. Base maps provided by Oneida Total Integrated Enterprises.

Harenda Management Group
P.O. Box 511305
New Berlin, Wisconsin 53151
414-383-4800

Asbestos Sample Locations
Mirro Building No. 9
1512 Washington Street
Manitowoc, Wisconsin

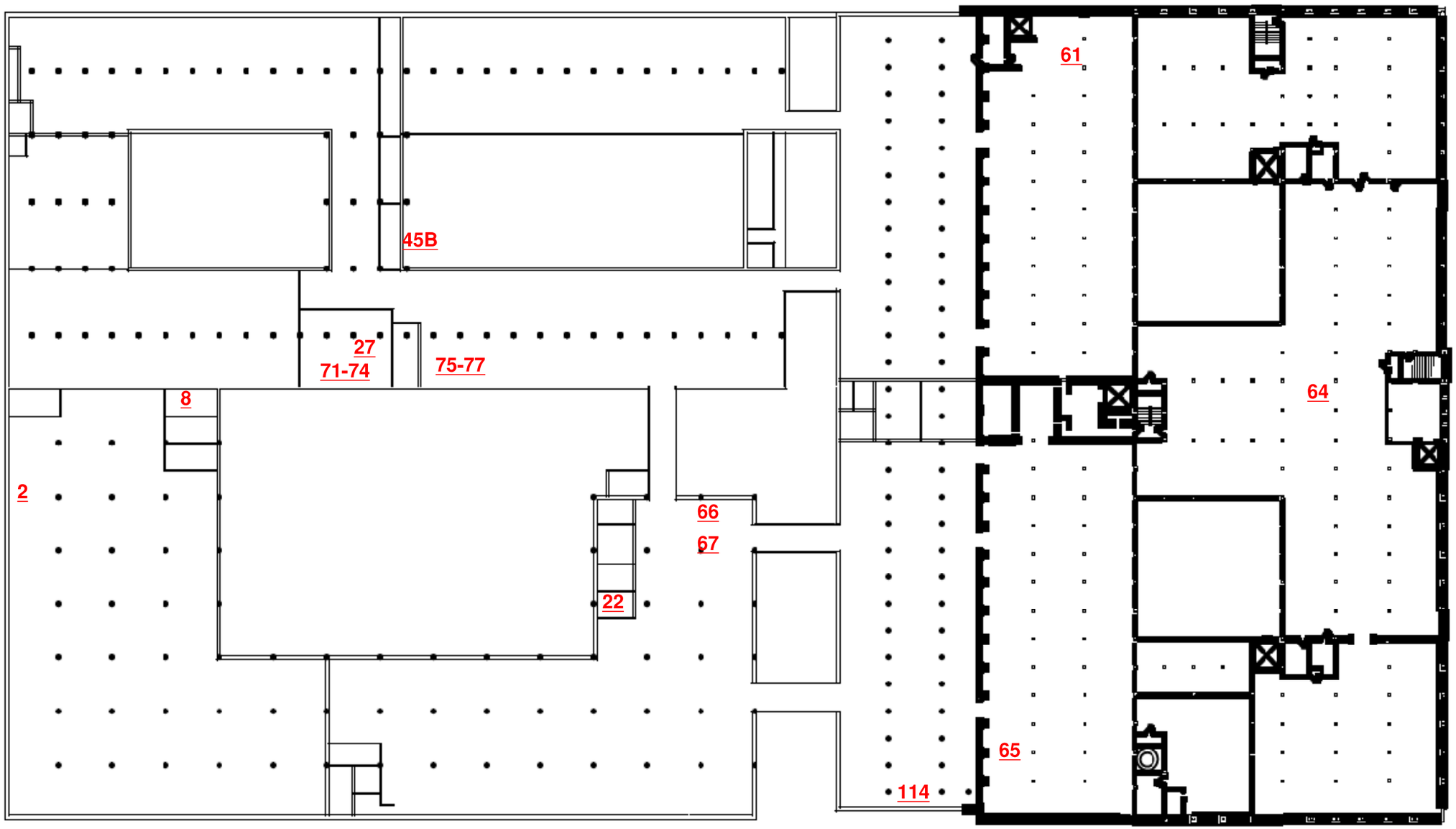
N

2nd Floor Plan

Note: Samples Collected November 2-7, 2009. Base maps provided by Oneida Total Integrated Enterprises.

Harenda Management Group
P.O. Box 511305
New Berlin, Wisconsin 53151
414-383-4800

Asbestos Sample Locations
Mirro Building No. 9
1512 Washington Street
Manitowoc, Wisconsin



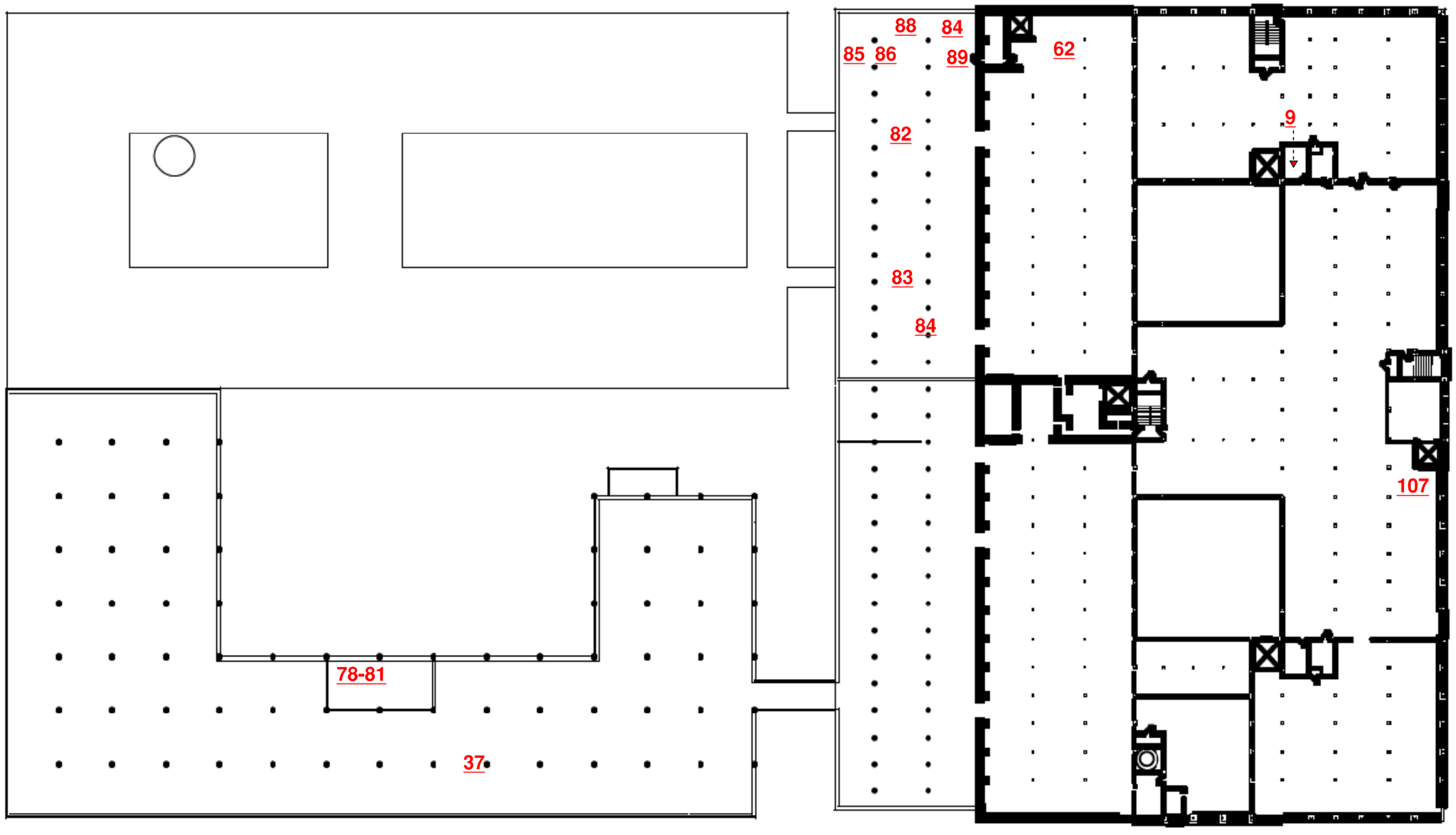
N

3rd Floor Plan

Note: Samples Collected November 2-7, 2009. Base maps provided by Oneida Total Integrated Enterprises.

Harenda Management Group
P.O. Box 511305
New Berlin, Wisconsin 53151
414-383-4800

Asbestos Sample Locations
Mirro Building No. 9
1512 Washington Street
Manitowoc, Wisconsin



N

4th Floor Plan

Note: Samples Collected November 2-7, 2009. Base maps provided by Oneida Total Integrated Enterprises.

Harenda Management Group
P.O. Box 511305
New Berlin, Wisconsin 53151
414-383-4800

Asbestos Sample Locations
Mirro Building No. 9
1512 Washington Street
Manitowoc, Wisconsin

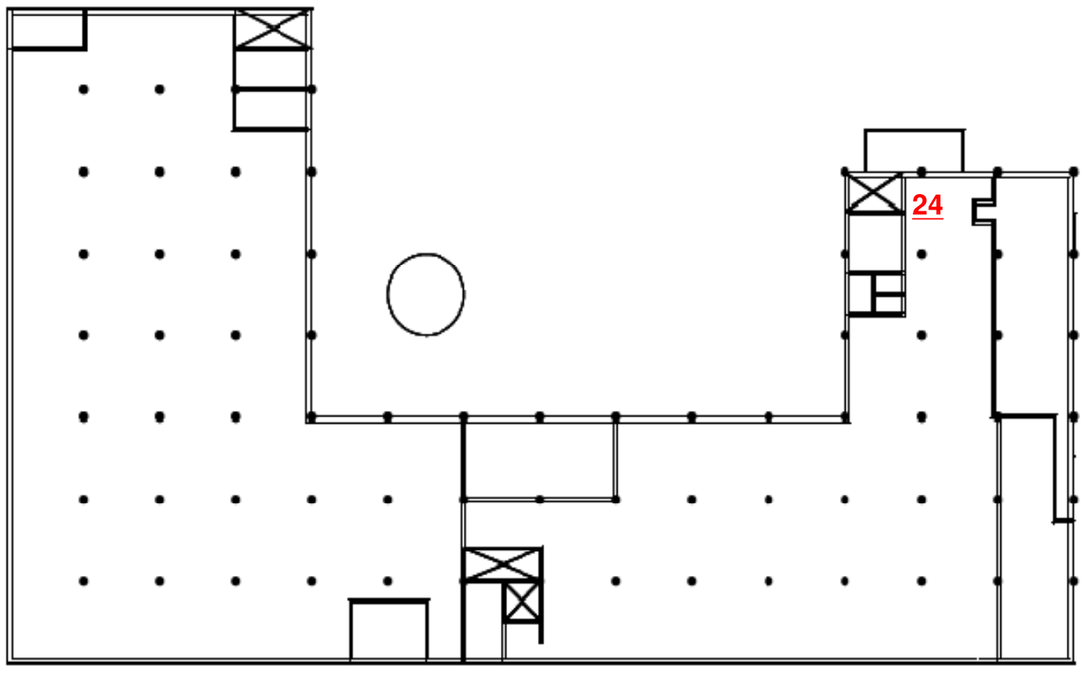
N

5th Floor Plan

Note: Samples Collected November 2-7, 2009. Base maps provided by Oneida Total Integrated Enterprises.

Harenda Management Group
P.O. Box 511305
New Berlin, Wisconsin 53151
414-383-4800

Asbestos Sample Locations
Mirro Building No. 9
1512 Washington Street
Manitowoc, Wisconsin



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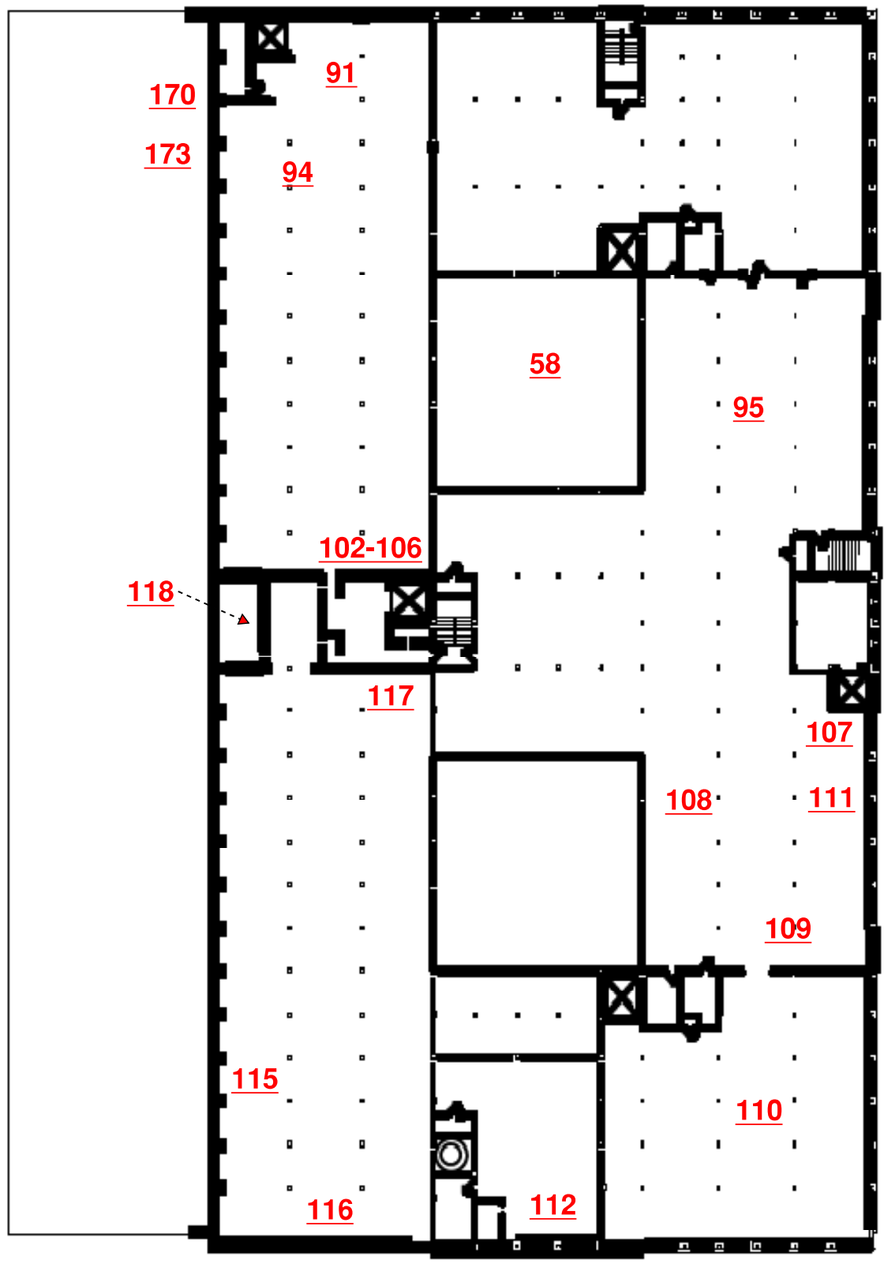
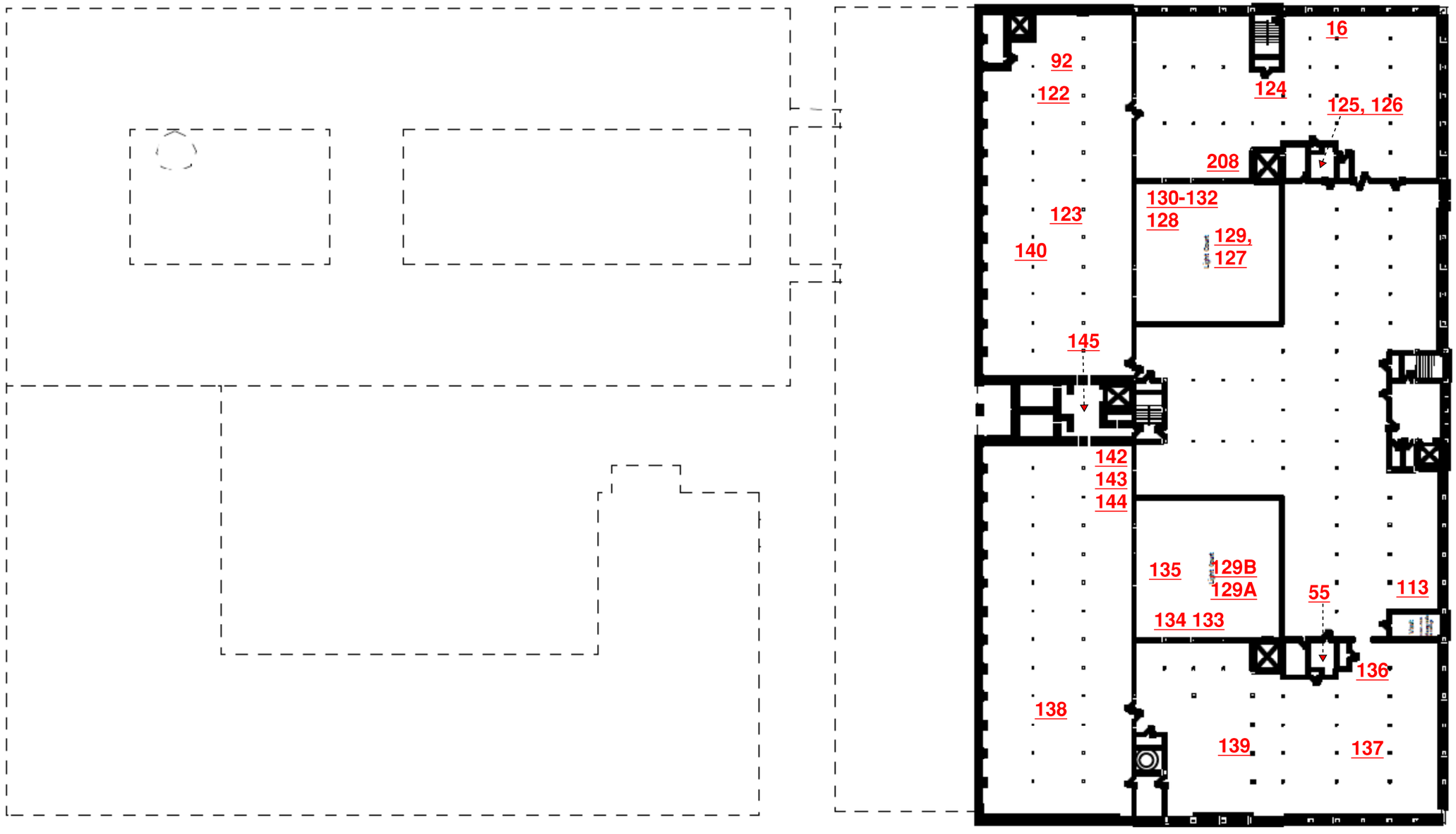
6th Floor Plan



Note: Samples Collected November 2-7, 2009. Base maps provided by Oneida Total Integrated Enterprises.

Harenda Management Group
P.O. Box 511305
New Berlin, Wisconsin 53151
414-383-4800

Asbestos Sample Locations
Mirro Building No. 9
1512 Washington Street
Manitowoc, Wisconsin



N

7th Floor Plan

Note: Samples Collected November 2-7, 2009. Base maps provided by Oneida Total Integrated Enterprises.

Harenda Management Group
P.O. Box 511305
New Berlin, Wisconsin 53151
414-383-4800

Asbestos Sample Locations
Mirro Building No. 9
1512 Washington Street
Manitowoc, Wisconsin

BUILDING G

BUILDING H

BUILDING F

BUILDING B 177

BUILDING A 156 176

159

155

151

152

BUILDING D

185
188

BUILDING E

BUILDING I

BUILDING O

163

146

179 182

BUILDING C 178

157

154

160

BUILDING V

169

147

196

148

191

193

194

BUILDING M

192

155 158

199

BUILDING L

195

197

200

203

BUILDING K

BUILDING N

BUILDING J

BUILDING P

162

153

161

201

180

183

198

165 167

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202

205

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166

N

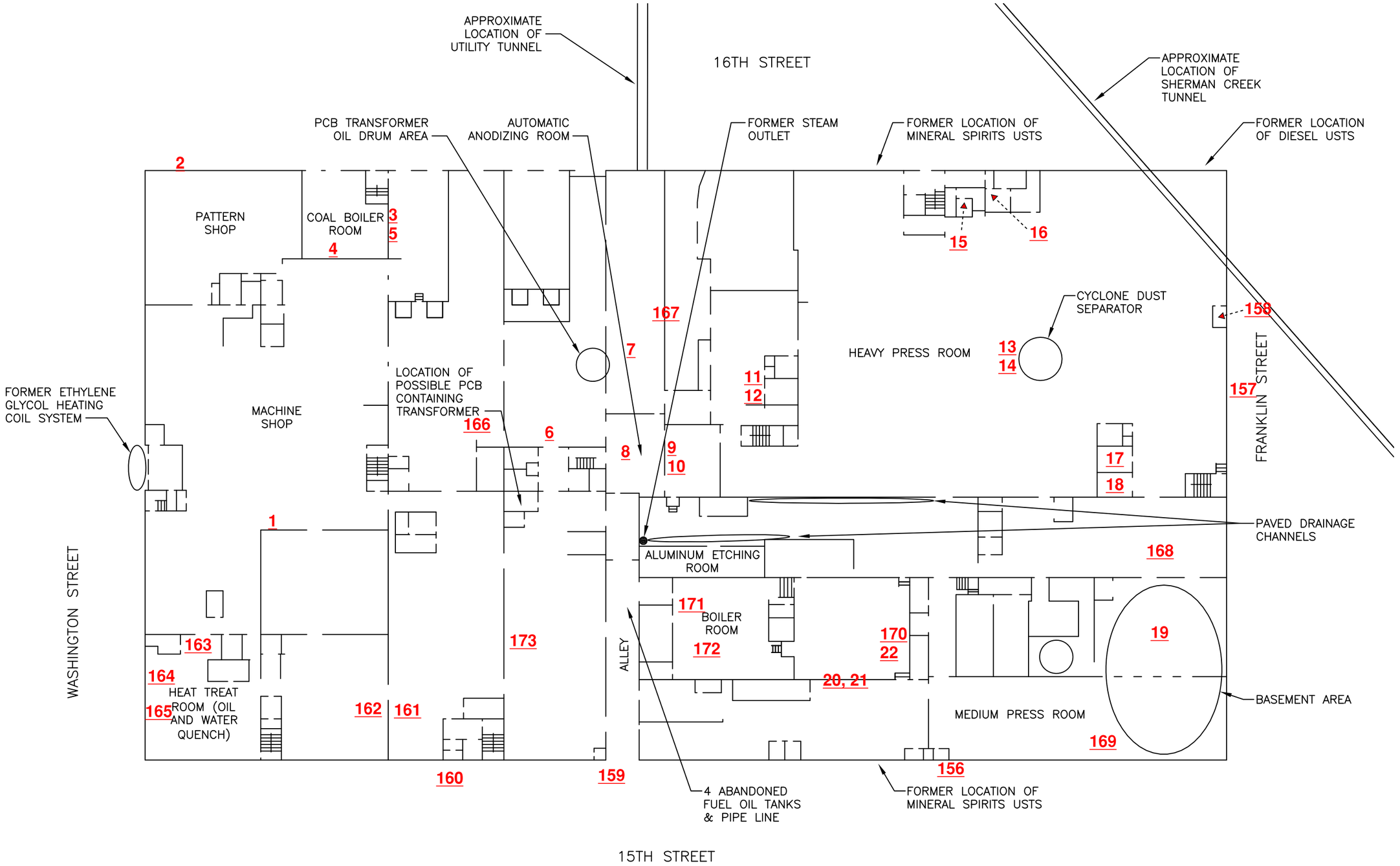
Roof Plan

Note: Samples Collected November 2-7, 2009. Base maps provided by Oneida Total Integrated Enterprises.

Harenda Management Group
P.O. Box 511305
New Berlin, Wisconsin 53151
414-383-4800

Asbestos Sample Locations
Mirro Building No. 9
1512 Washington Street
Manitowoc, Wisconsin

F. FLOOR DIAGRAMS OF PAINT SAMPLE LOCATIONS



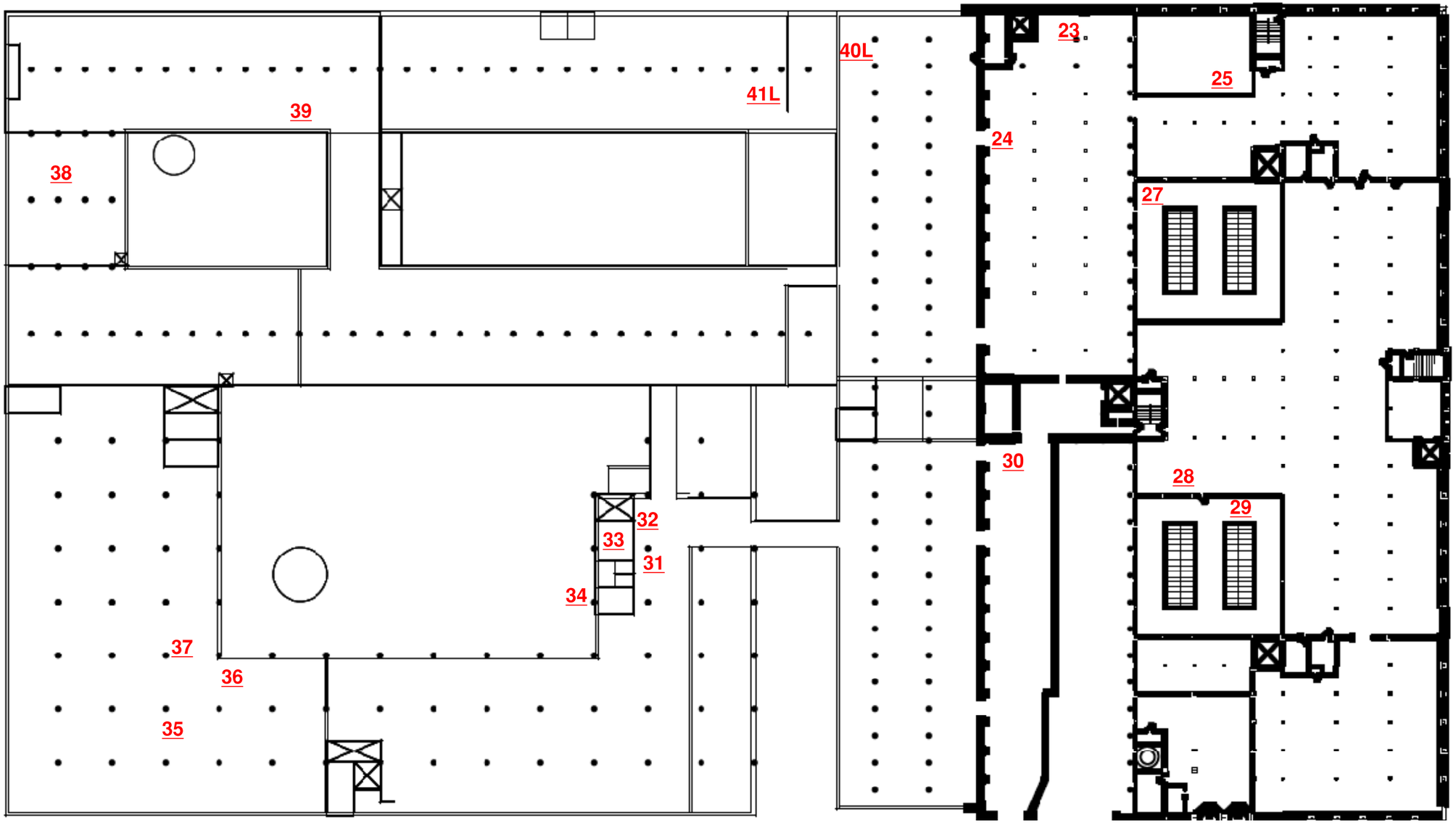
N

Ground Floor Plan

Note: Samples collected November 2-7, 2009. Base maps provided by Oneida Total Integrated Enterprises.

Harenda Management Group
P.O. Box 511305
New Berlin, Wisconsin 53151
414-383-4800

Paint Sample Locations
Mirro Building No. 9
1512 Washington Street
Manitowoc, Wisconsin



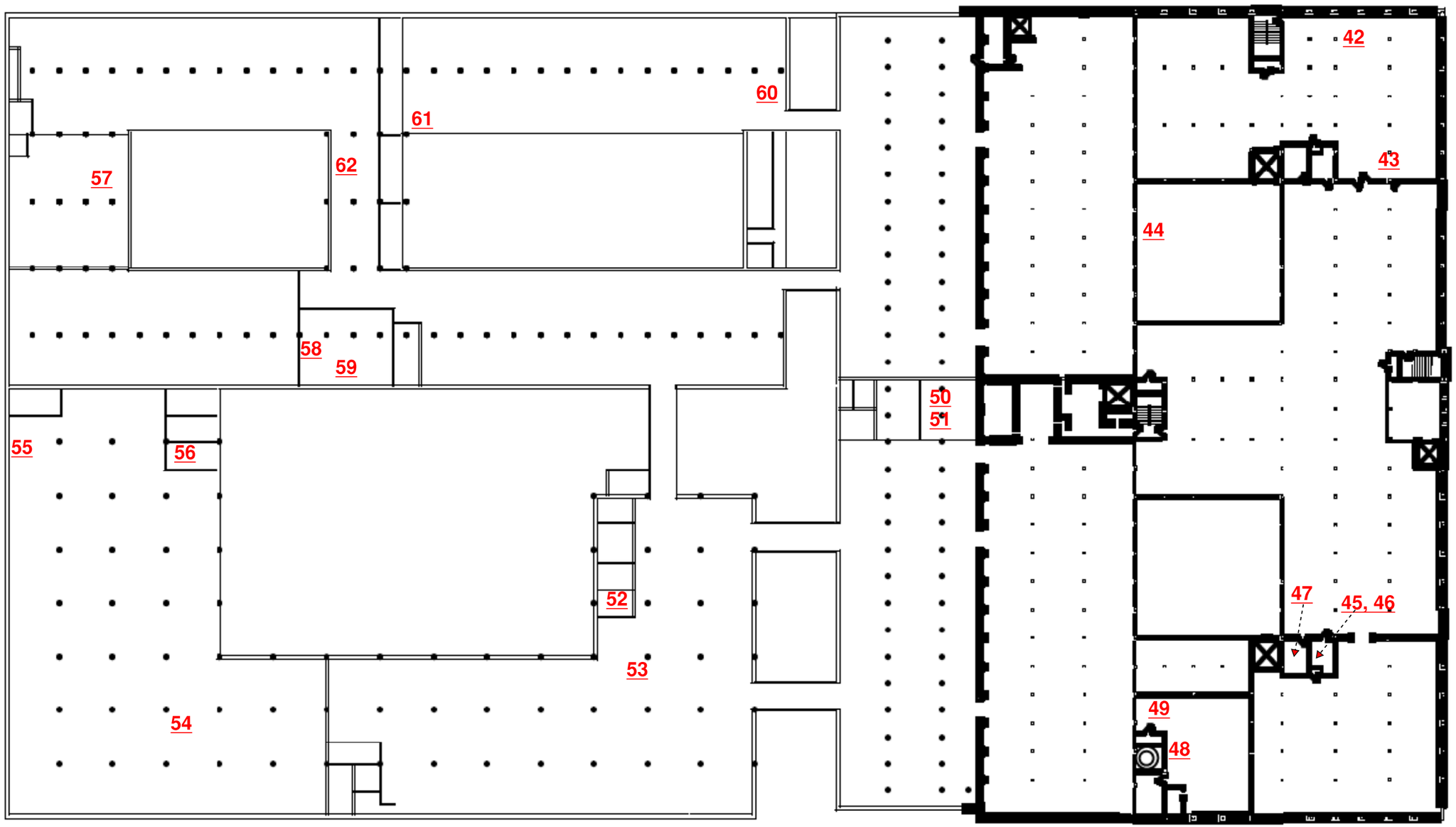
N

2nd Floor Plan

Note: Samples collected November 2-7, 2009. Base maps provided by Oneida Total Integrated Enterprises.

Harenda Management Group
P.O. Box 511305
New Berlin, Wisconsin 53151
414-383-4800

Paint Sample Locations
Mirro Building No. 9
1512 Washington Street
Manitowoc, Wisconsin



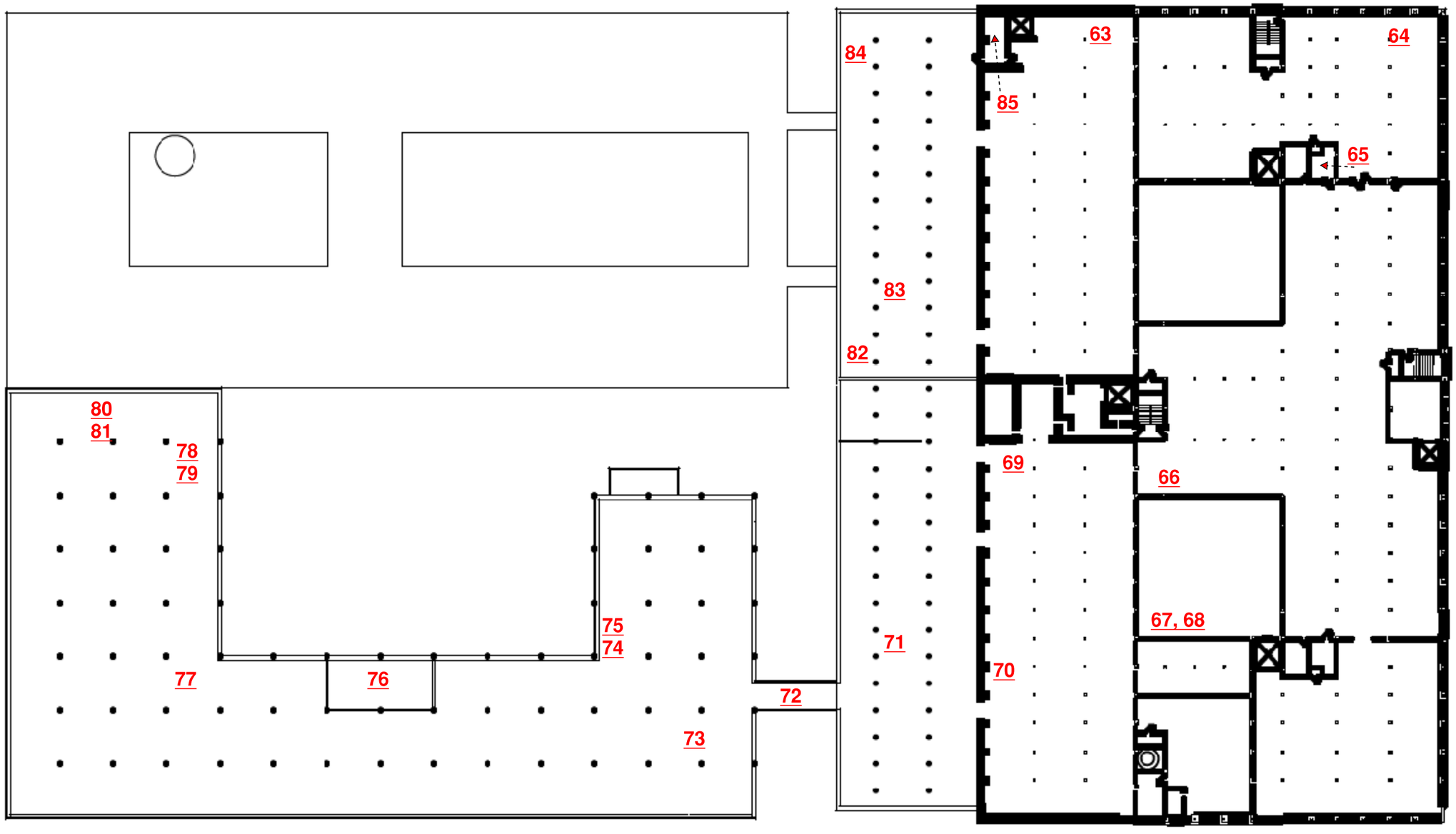
N

3rd Floor Plan

Note: Samples collected November 2-7, 2009. Base maps provided by Oneida Total Integrated Enterprises.

Harenda Management Group
P.O. Box 511305
New Berlin, Wisconsin 53151
414-383-4800

Paint Sample Locations
Mirro Building No. 9
1512 Washington Street
Manitowoc, Wisconsin



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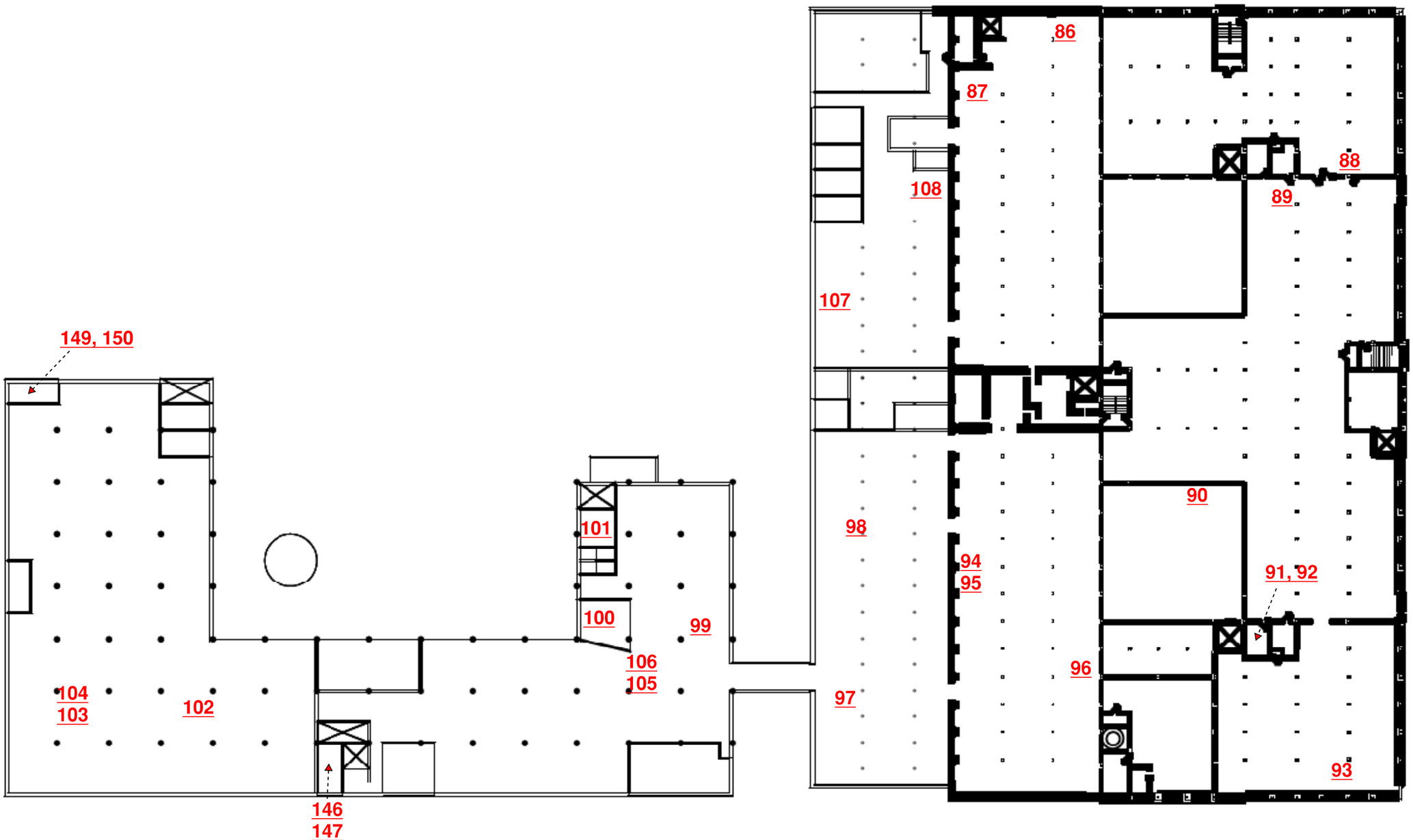
4th Floor Plan

Note: Samples collected November 2-7, 2009. Base maps provided by Oneida Total Integrated Enterprises.

Harenda Management Group
P.O. Box 511305
New Berlin, Wisconsin 53151
414-383-4800

Paint Sample Locations
Mirro Building No. 9
1512 Washington Street
Manitowoc, Wisconsin



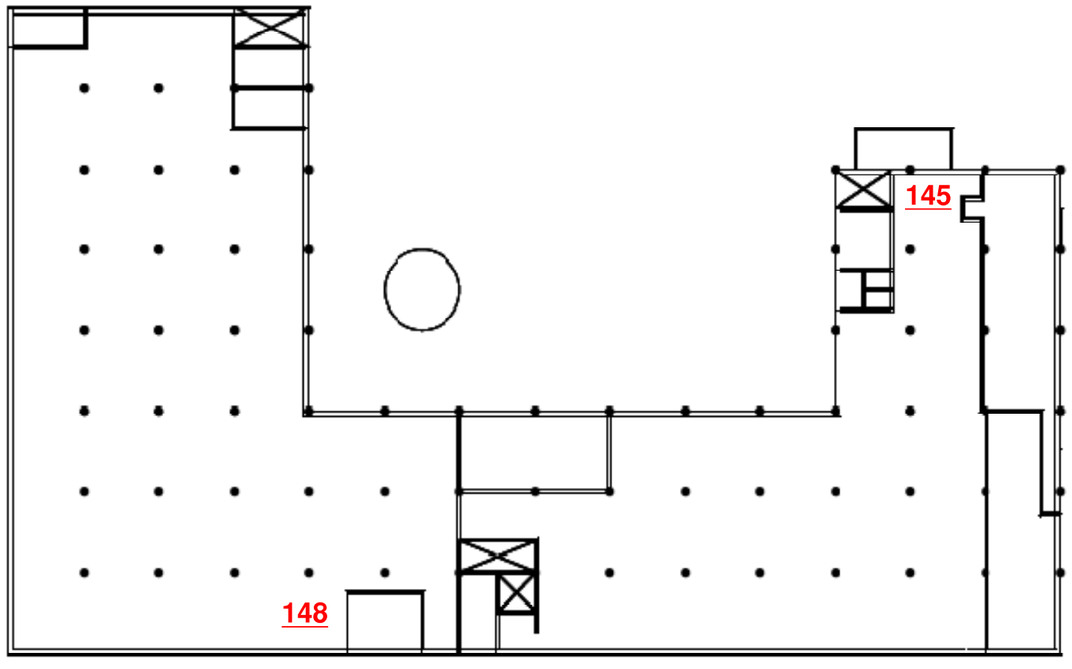
N

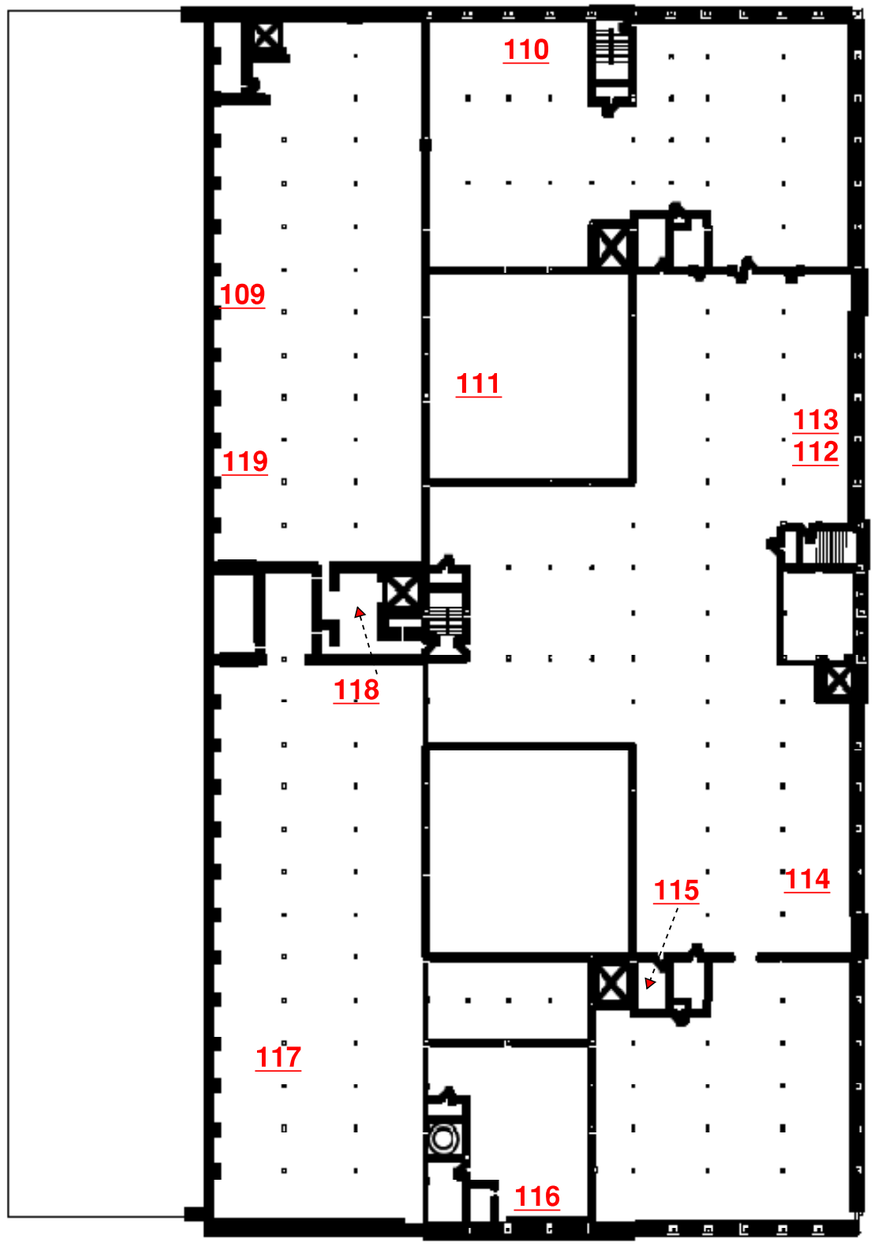
5th Floor Plan

Note: Samples collected November 2-7, 2009. Base maps provided by Oneida Total Integrated Enterprises.

Harenda Management Group
P.O. Box 511305
New Berlin, Wisconsin 53151
414-383-4800

Paint Sample Locations
Mirro Building No. 9
1512 Washington Street
Manitowoc, Wisconsin





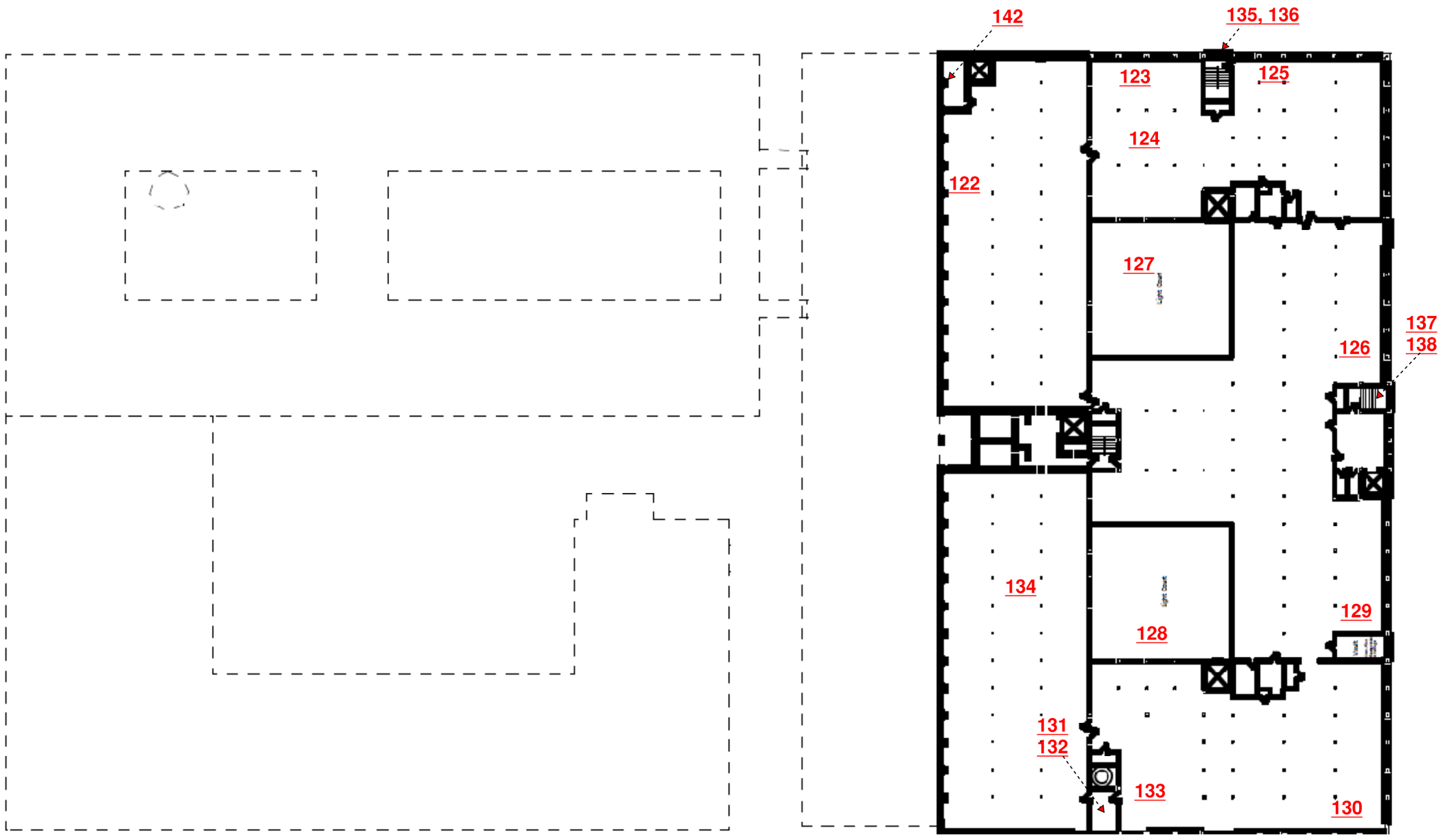
N

6th Floor Plan

Note: Samples collected November 2-7, 2009. Base maps provided by Oneida Total Integrated Enterprises.

Harenda Management Group
P.O. Box 511305
New Berlin, Wisconsin 53151
414-383-4800

Paint Sample Locations
Mirro Building No. 9
1512 Washington Street
Manitowoc, Wisconsin



N

7th Floor Plan

Note: Samples collected November 2-7, 2009. Base maps provided by Oneida Total Integrated Enterprises.

Harenda Management Group
P.O. Box 511305
New Berlin, Wisconsin 53151
414-383-4800

Paint Sample Locations
Mirro Building No. 9
1512 Washington Street
Manitowoc, Wisconsin

N

Roof Plan

Note: Samples collected November 2-7, 2009. Base maps provided by Oneida Total Integrated Enterprises.

Harenda Management Group
P.O. Box 511305
New Berlin, Wisconsin 53151
414-383-4800

Paint Sample Locations
Mirro Building No. 9
1512 Washington Street
Manitowoc, Wisconsin

G. HMG CERTIFICATION

Company Certificate

This certifies that

HARENDA MANAGEMENT GROUP

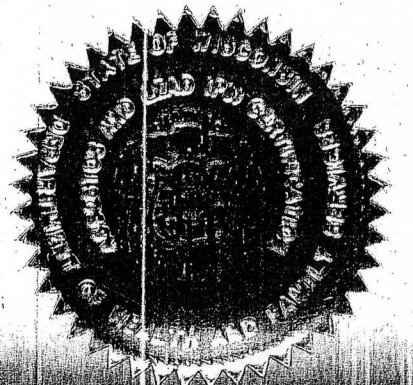
PO BOX 511305
NEW BERLIN WI 53151-2105

is certified under ch. HFS 159, Wis.Adm.Code as a

Asbestos Company - Primary

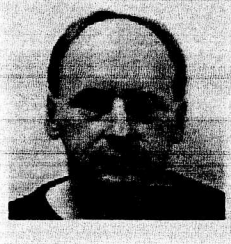
Certification Issuance Date: 08/31/2009
Expiration Date: 08/31/2011, 12:01 a.m.
Certification #: CAP-480540

Wisconsin Department of Health Services
Division of Public Health
Bureau of Environmental and Occupational Health
Asbestos & Lead Section
PO Box 2659
Madison WI 53701-2659
Phone: (608) 261-6876



Shelley A Bruce

Shelley A Bruce,
Unit Supervisor



ASBESTOS INSPECTOR

Issued By

STATE OF WISCONSIN

Dept. of Health Services

Dean T Jacobsen

W131s6781 Kipling Dr

Muskego WI 53150-3401

		160 lbs	5' 08"
AII-14370	Exp: 11/21/2010	12/12/1963	Male

Training due by: 11/21/2010